



A11106 046672

REFERENCE



NBS SPECIAL PUBLICATION 329
SUPPLEMENT 2

U.S. DEPARTMENT OF COMMERCE/National Bureau of Standards

**An Index of
U.S. Voluntary
Engineering Standards**

AUG 4 1975

760249

QC100

.U57

no 329, suppl. 2

1975

329, Suppl. 2

An Index of U.S. Voluntary Engineering Standards

Supplement 2

to previous publications

Covering those Standards, Specifications,
Test Methods, and Recommended Practices
Issued by National Standardization Organizations
in the United States

William J. Slattery, Editor

Engineering and Product Standards Division
Institute for Applied Technology
National Bureau of Standards
Washington, D.C. 20234



U.S. DEPARTMENT OF COMMERCE, Frederick B. Dent, Secretary

U.S. NATIONAL BUREAU OF STANDARDS, Richard W. Roberts, Director

Issued May 1975

Library of Congress Catalog Card Number: 77-607150

National Bureau of Standards Special Publication 329 Supplement 2

Nat. Bur. Stand. (U.S.), Spec. Publ. 329, Suppl. 2, 472 pages (May 1975)

CODEN: XNBSAV

U.S. GOVERNMENT PRINTING OFFICE
WASHINGTON: 1975

For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402
(Order by SD Catalog No. C13.10:329 Suppl. 2). Price \$9.35. Stock Number 0303-01362

Contents

	Page
1. Introduction.....	V
2. List of organizations.....	VI
2.1. Alphabetical by acronym.....	VI
2.2. Alphabetical by organization with addresses.....	VII
3. Stop list.....	XIII
4. KWIC index.....	1

An Index of U.S. Voluntary Engineering Standards

Supplement 2

William J. Slattery, *Editor*

This supplement contains the permuted titles of more than 5,700 voluntary engineering standards, specifications, test methods, codes and recommended practices published by 164 U.S. technical societies, professional organizations and trade associations. Each title can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number and an acronym designating the standards-issuing organization appear as part of each entry.

Key words: Engineering Standards, index of; Index of standards, recommended practices, specifications, test methods; Key-Word-In-Context index of voluntary standards; KWIC index of standards; Standards, voluntary, index of.

1. Introduction

This supplement to NBS Special Publication 329 contains the permuted titles of more than 5,700 voluntary engineering standards, specifications, test methods, codes and recommended practices published by 164 U.S. technical societies, professional organizations, and trade associations. The titles listed fall into three categories: (1) those published between January 1, 1972 and July 1, 1974; (2) those erroneously omitted from SP 329 and Supplement No. 1, and (3) those published prior to 1972 but not on file with the Standards Information and Analysis Section at the time of publication of SP 329.

Standards Information Services, Engineering and Product Standards Division continues to serve as a technical library and referral activ-

ity. Inquirers may write or visit the Center, which is located in the Technology Building, Rooms B151-B159, NBS, Gaithersburg, Maryland, about 20 miles northwest of Washington, D.C.; or call on Area Code 301-921-2587. Comments or suggestions concerning this supplement of SP 329 are welcome, and should be sent to the editor, Standards Information Services, Technology Bldg., B163, National Bureau of Standards, Washington, D.C. 20234. To be placed on the announcement list of future supplements, please fill out the tear sheet at the end of this Index.

This supplement, which like supplement No. 1 is noncumulative, should be used with both the basic index (NBS SP 329) and supplement No. 1.

2. List of Organizations

2.1. Alphabetical by Acronym

AA	Aluminum Association	BMI	Book Manufacturers Institute
AACCH	American Association of Cereal Chemists	CCTI	Composite Can and Tube Institute
AAFCO	Association of American Feed Control Officials, Inc.	CDA	Copper Development Association
AAMA	Architectural Aluminum Manufacturers Association	CEMA	Conveyor Equipment Manufacturers Association
AAPCC	American Association of Poison Control Centers	CFTMA	Caster and Floor Truck Manufacturers Association
AATCC	American Association of Textile Chemists and Colorists	CGA	Compressed Gas Association
ABS	American Bureau of Shipping	CHI	Chlorine Institute, Inc.
ABYC	American Boat & Yacht Council, Inc.	CISCA	Ceilings and Interior Systems Contractors Association
ACGIH	American Conference of Governmental Industrial Hygienists	CISPI	Cast Iron Soil Pipe Institute
ACI	American Concrete Institute	CLFMI	Chain Link Fence Manufacturers Institute
ACPA	American Concrete Paving Association	CMAA	Crane Manufacturers Association of America, Inc.
ADA	American Dental Association	CPAI	Canvas Products Association, International
AFBMA	Anti-Friction Bearing Manufacturers Association, Inc.	CR	Corn Refiners Association
AGMA	American Gear Manufacturers Association	CRA	California Redwood Association
AHA	American Hardboard Association	CRSI	Concrete Reinforcing Steel Institute
AHAM	Association of Home Appliance Manufacturers	CSI	Construction Specifications Institute
AI	Asphalt Institute	CSMA	Chemical Specialties Manufacturers Association
AIOA	American Institute of Architects	CTI	Cooling Tower Institute
AISC	American Institute of Steel Construction, Inc.	DCDMA	Diamond Core Drill Manufacturers Association
AISI	American Iron and Steel Institute	DEMA	Diesel Engine Manufacturers Association
AITC	American Institute of Timber Construction	DFISA	Dairy and Food Industries Supply Association, Inc.
ALCA	American Leather Chemists Association	EASA	Electrical Apparatus Service Association, Inc.
ALI	American Ladder Institute	EEI	Edison Electric Institute
AMCA	Air Moving & Conditioning Association, Inc.	EIA	Electronic Industries Association
ANS	American Nuclear Society	EOA	Essential Oil Association of U.S.A., Inc.
ANSI	American National Standards Institute	FCI	Fluid Controls Institute, Inc.
AOSA	Association of Official Seed Analysts	FHDA	Fir and Hemlock Door Association
APA	American Plywood Association	FI	Fertilizer Institute
API	American Petroleum Institute	FMS	Factory Mutual System
ARI	Air Conditioning and Refrigeration Institute	GT	Gravure Technical Association, Inc.
ASAE	American Society of Agricultural Engineers	HMI	Hoist Manufacturers Institute
ASE	American Society of Enologists	HPMA	Hardwood Plywood Manufacturers Association
ASHRA	American Society of Heating, Refrigerating and Air Conditioning Engineers	IAPMO	International Association of Plumbing and Mechanical Officials
ASHTO	American Association of State Highway and Transportation Officials	IATA	International Air Transport Association
ASME	American Society of Mechanical Engineers	ICBO	International Conference of Building Officials
ASPA	American Sod Producers Association, Inc.	IEEE	Institute of Electrical and Electronics Engineers, Inc.
ASQC	American Society for Quality Control	IES	Illuminating Engineering Society
ASSE	American Society of Sanitary Engineering	IFI	Industrial Fasteners Institute
ASSFE	American Society of Safety Engineers, Inc.	IMACA	International Mobile Air Conditioning Association, Inc.
ASTM	American Society for Testing and Materials	IME	Institute of Makers of Explosives
ATAA	Air Transport Association of America	IPA	Industrial Perforators Association
ATI	Asbestos Textile Institute	IPC	Institute of Printed Circuits
AWI	Architectural Woodwork Institute	IPCEA	Insulated Power Cable Engineers Association
AWPA	American Wood-Preservers Association	ISA	Instrument Society of America
AWPI	American Wood Preservers Institute	ISIS	Institute of Scrap Iron and Steel, Inc.
AWS	American Welding Society, Inc.	ITA	Industrial Truck Association
AWWA	American Water Works Association, Inc.	ITE	Institute of Traffic Engineers
BAMI	Barley and Malt Institute	JIC	Joint Industrial Council
BCA	Billiard Congress of America	JPMA	Juvenile Products Manufacturers Association, Inc.
BCI	Battery Council International	LBI	Library Binding Institute
BHMA	Builders Hardware Manufacturers Association	MCA	Manufacturing Chemists Association
BIA	Brick Institute of America	MMA	Monorail Manufacturers Association
BMA	Bicycle Manufacturers Association of America	MSS	Manufacturers Standardization Society of the Valve and Fittings Industry
		NAAMM	National Association of Architectural Metal Manufacturers

NACE	National Association of Corrosion Engineers	PPC	Paperboard Packaging Council
NAPCA	National Association of Pipe Coating Applicators	PSA	Photographic Society of America
NAPHC	National Association of Plumbing-Heating Cooling Contractors	PSTC	Pressure Sensitive Tape Council
NAR	National Association of Rocketry	RTCA	Radio Technical Commission for Aeronautics
NARM	National Association of Relay Manufacturers	RTI	Resilient Tile Institute
NBBPV	National Board of Boiler and Pressure Vessel Inspectors	SAE	Society of Automotive Engineers, Inc.
NBHA	National Builder's Hardware Association	SAMA	Scientific Apparatus Makers Association
NCPA	National Cottonseed Products Association	SBCC	Southern Building Code Congress
NCRPM	National Council on Radiation Protection and Measurements	SDCE	Society of Die Casting Engineers
NCTA	National Cable Television Association	SIGMA	Sealed Insulating Glass Manufacturers Association
NEA	National Education Association	SJI	Steel Joist Institute
NEMA	National Electrical Manufacturers Association	SMACN	Sheet Metal and Air Conditioning Contractors National Association, Inc.
NESCA	National Environmental Systems Contractors Association	SMI	Spring Manufacturers Institute
NFLDP	National Fluid Power Association	SMPTE	Society of Motion Picture and Television Engineers
NFORP	National Forest Products Association	SNAME	Society of Naval Architects and Marine Engineers
NFP	National Flaxseed Processors Association	SPI	Society of the Plastics Industry, Inc.
NFPA	National Fire Protection Association	SSI	Scaffolding and Shoring Institute
NGPA	Natural Gas Processors Association	STDI	Steel Door Institute
NHLA	National Hardwood Lumber Association	SWA	Specialty Wire Association
NIOP	National Institute of Oilseed Products	SWI	Steel Window Institute
NMA	National Microfilm Association	TAPPI	Technical Association of the Pulp and Paper Industry
NMTBA	National Machine Tool Builders Association	TCA	Tile Council of America, Inc.
NPA	National Particleboard Association	TRA	Tire and Rim Association, Inc.
NRA	National Rifle Association of America	TTMA	Truck Trailer Manufacturers Association
NRCA	National Roofing Contractors Association	UL	Underwriters Laboratories, Inc.
NRMCA	National Ready Mixed Concrete Association	USC	U.S. Department of Commerce
NSA	National Standards Association	USGA	U.S. Golf Association
NSF	National Sanitation Foundation	VESC	Vehicle Equipment Safety Commission
NSPA	National Soybean Processors Association	VRCI	Variable Resistive Components Institute
NSPI	National Swimming Pool Institute	WCF	Water Conditioning Foundation
NWHA	National Wholesale Hardware Association	WRI	Wire Reinforcement Institute
NWMA	National Woodwork Manufacturers Association	WSC	Water Systems Council
		WSFI	Wood and Synthetic Flooring Institute of America
		WSTI	Welded Steel Tube Institute, Inc.
		WWPA	Western Wood Products Association

2.2. Alphabetical by Organization with Addresses

Air Conditioning and Refrigeration Institute (ARI)
1815 North Fort Myer Drive
Arlington, Virginia 22209

Air Moving and Conditioning Association, Inc. (AMCA)
30 West University Drive
Arlington Heights, Illinois 60004

Air Transport Association of America (ATAA)
1709 New York Avenue, NW
Washington, D.C. 20006

The Aluminum Association (AA)
750 Third Avenue
New York, New York 10017

American Association of Cereal Chemists (AACCH)
3340 Pilot Knob Road
St. Paul, Minnesota 55121

American Association of Poison Control Centers (AAPCC)
Nebraska Master Poison Control Center
Children's Memorial Hospital
Omaha, Nebraska 68105

American Association of State Highway and
Transportation Officials (ASHTO)
341 National Press Building
Washington, D.C. 20004

American Association of Textile Chemists
and Colorists (AATCC)
P.O. Box 12215
Research Triangle Park
North Carolina 27709

American Boat & Yacht Council, Inc. (ABYC)
15 East 26th Street, Room 1603
New York, New York 10010

American Bureau of Shipping (ABS)
45 Broad Street
New York, New York 10004

American Concrete Institute (ACI)
Box 4754, Redford Station
22400 West Seven Mile Road
Detroit, Michigan 48219

American Concrete Paving Association (ACPA)
1211 West 22nd Street
Oak Brook, Illinois 60523

American Conference of Governmental Industrial Hygienists (ACGIH)
P.O. Box 1937
Cincinnati, Ohio 45201

American Dental Association (ADA)
211 East Chicago Avenue
Chicago, Illinois 60611

American Gear Manufacturers Association (AGMA)
1330 Massachusetts Avenue, NW.
Washington, D.C. 20005

American Hardboard Association (AHA)
20 North Wacker Drive
Chicago, Illinois 60606

American Institute of Architects (AIOA)
1735 New York Avenue, NW.
Washington, D.C. 20006

American Institute of Steel Construction, Inc. (AISC)
1221 Avenue of the Americas
New York, New York 10020

American Institute of Timber Construction (AITC)
333 West Hampden Avenue
Englewood, Colorado 80110

American Iron & Steel Institute (AISI)
1000 16th St. NW.
Washington, D.C. 20036

American Ladder Institute (ALI)
111 East Wacker Drive
Chicago, Illinois 60601

American Leather Chemists Association (ALCA)
Tanners Council Research Laboratory
University of Cincinnati
Cincinnati, Ohio 45221

American National Standards Institute, Inc. (ANSI)
1430 Broadway
New York, New York 10018

American Nuclear Society (ANS)
244 East Ogden Avenue
Hinsdale, Illinois 60521

American Petroleum Institute (API)
1801 K Street, NW.
Washington, D.C. 20006

American Plywood Association (APA)
1119 A Street
Tacoma, Washington 98401

American Society for Quality Control (ASQC)
161 West Wisconsin Avenue
Milwaukee, Wisconsin 53203

American Society for Testing and Materials (ASTM)
1916 Race Street
Philadelphia, Pennsylvania 19103

American Society of Agricultural Engineers (ASAE)
P.O. Box 229, 2950 Niles Road
St. Joseph, Michigan 49085

American Society of Enologists (ASE)
Box 411
Davis, California 95616

American Society of Heating, Refrigerating
and Air Conditioning Engineers (ASHRA)
345 East 47th Street
New York, New York 10017

American Society of Mechanical Engineers (ASME)
345 East 47th Street
New York, New York 10017

American Society of Safety Engineers (ASSFE)
850 Busse Highway
Park Ridge, Illinois 60068

American Society of Sanitary Engineering (ASSE)
960 Illuminating Building
Cleveland, Ohio 44113

American Sod Producers Association, Inc. (ASPA)
Garmo Inc., Association Building
9th & Minnesota
Hastings, Nebraska 68901

American Water Works Association, Inc. (AWWA)
6666 West Quincy Avenue
Denver, Colorado 80235

American Welding Society, Inc. (AWS)
2501 NW., 7th Street
Miami, Florida 33125

American Wood-Preservers Association (AWPA)
1625 Eye Street, NW.
Washington, D.C. 20006

American Wood Preservers Institute (AWPI)
1651 Old Meadow Road
McLean, Virginia 22101

Anti-Friction Bearing Manufacturers Association, Inc. (AFBMA)
60 East 42nd Street
New York, New York 10017

Architectural Aluminum Manufacturers Association (AAMA)
410 N. Michigan Avenue, Ste. 960
Chicago, Illinois 60611

Architectural Woodwork Institute (AWI)
5055 South Chesterfield Road
Arlington, Virginia 22206

Asbestos Textile Institute (ATI)
P.O. Box 471
131 N. York Road
Willow Grove, Pennsylvania 19090

The Asphalt Institute (AI)
Asphalt Building
College Park, Maryland 20740

Association of American Feed Control Officials, Inc. (AAFCO)
Box 3160
College Station, Texas 77840

Association of Home Appliance Manufacturers (AHAM)
20 North Wacker Drive
Chicago, Illinois 60606

Association of Official Analytical Chemists (AOAC)
P.O. Box 540
Benjamin Franklin Station
Washington, D.C. 20044

Barley and Malt Institute (BAMI)
P.O. Box 308
Crystal Lake, Illinois 60014

Battery Council International (BCI)
1801 Murchison Drive
Burlingame, California 94010

Bicycle Manufacturers Association of America (BMA)
122 East 42nd Street
New York, New York 10017

Billiard Congress of America (BCA)
717 N. Michigan Avenue
Chicago, Illinois 60611

Book Manufacturers Institute (BMI)
904 Ethan Allen Highway
Ridgefield, Connecticut 06877

Brick Institute of America (BIA)
1750 Old Meadow Road
McLean, Virginia 22101

Builders Hardware Manufacturers Association (BHMA)
60 East 42nd Street
New York, New York 10017

California Redwood Association (CRA)
617 Montgomery Street
San Francisco, California 94111

Canvas Products Association International (CPAI)
600 Endicott Building
St. Paul, Minnesota 55101

Cast Iron Soil Pipe Institute (CISPI)
2029 K Street, NW.
Washington, D.C. 20006

Caster and Floor Truck Manufacturers Association (CFTMA)
1717 Howard Street
Evanston, Illinois 60202

Ceilings and Interior Systems Contractors Association (CISCA)
1201 Waukegan Road
Glenview, Illinois 60025

Chain Link Fence Manufacturers Institute (CLFMI)
One Stone Place, Box 515
Bronxville, New York 10708

Chemical Specialties Manufacturers Association (CSMA)
50 East 41st Street
New York, New York 10017

Chlorine Institute, Inc. (CHI)
342 Madison Avenue
New York, New York 10017

Composite Can and Tube Institute (CCTI)
1725 Eye Street, NW.
Washington, D.C. 20006

Compressed Gas Association, Inc. (CGA)
500 Fifth Avenue
New York, New York 10036

Concrete Reinforcing Steel Institute (CRSI)
228 North LaSalle Street
Chicago, Illinois 60601

Construction Specifications Institute (CSI)
1150 17th Street, NW., Ste. 300
Washington, D.C. 20036

Conveyor Equipment Manufacturers Association (CEMA)
1000 Vermont Avenue, NW.
Washington, D.C. 20005

Cooling Tower Institute (CTI)
3003 Yale Street, Suite 107
Houston, Texas 77018

Copper Development Association (CDA)
57th Floor, Chrysler Building
405 Lexington Avenue
New York, New York 10017

Corn Refiners Association (CR)
1001 Connecticut Avenue, NW.
Washington, D.C. 20036

Crane Manufacturers Association of America, Inc. (CMAA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Dairy and Food Industries Supply Association, Inc. (DFISA)
Office of the Secretary
5530 Wisconsin Avenue
Washington, D.C. 20015

Diamond Core Drill Manufacturers Association (DCDMA)
53 East Main Street
Moorestown, New Jersey 08057

Diesel Engine Manufacturers Association (DEMA)
2130 Keith Building
Cleveland, Ohio 44115

Edison Electric Institute (EEI)
90 Park Avenue
New York, New York 10016

Electrical Apparatus Service Association, Inc. (EASA)
7710 Carondelet Avenue
St. Louis, Missouri 63105

Electronic Industries Association (EIA)
2001 Eye Street, NW
Washington, D.C. 20006

Essential Oil Association of U.S.A., Inc. (EOA)
60 East 42nd Street
New York, New York 10017

Factory Mutual System (FMS)
1151 Boston-Providence Turnpike
Norwood, Massachusetts 02062

The Fertilizer Institute (FI)
1015 18th Street, NW
Washington, D.C. 20036

Fir and Hemlock Door Association (FHDA)
Yeon Building
Portland, Oregon 97204

Fluid Controls Institute, Inc. (FCI)
12 Bank Street
Summit, New Jersey 07901

Gravure Technical Association, Inc. (GT)
60 East 42nd Street
New York, New York 10017

Hardwood Plywood Manufacturers Association (HPMA)
P.O. Box 6246
2310 South Walter Reed Drive
Arlington, Virginia 22206

Hoist Manufacturers Institute (HMI)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Illuminating Engineering Society (IES)
345 East 47th Street
New York, New York 10017

Industrial Fasteners Institute (IFI)
1505 East Ohio Building
1717 East Ninth Street
Cleveland, Ohio 44114

Industrial Perforators Association (IPA)
739 Second Street
Milwaukee, Wisconsin 53203

Industrial Truck Association (ITA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Institute of Electrical and Electronics Engineers, Inc. (IEEE)
345 East 47th Street
New York, New York 10017

Institute of Makers of Explosives (IME)
420 Lexington Avenue
New York, New York 10017

Institute of Printed Circuits (IPC)
1717 Howard Street
Evanston, Illinois 60202

Institute of Scrap Iron and Steel, Inc. (ISIS)
1729 H Street, NW.
Washington, D.C. 20006

Institute of Traffic Engineers (ITE)
1815 N. Ft. Myer Drive Ste. 905
Arlington, Virginia 22209

Instrument Society of America (ISA)
400 Stanwix Street
Pittsburgh, Pennsylvania 15222

Insulated Power Cable Engineers Association (IPCEA)
192 Washington Street
Belmont, Massachusetts 02178

International Air Transport Association (IATA)
500 Fifth Avenue
New York, New York 10036

International Association of Plumbing & Mechanical Officials
(IAPMO)
5032 Alhambra Avenue
Los Angeles, California 90032

International Conference of Building Officials (ICBO)
5360 South Workman Mill Road
Whittier, California 90601

International Mobile Air Conditioning Association, Inc. (IMACA)
6116 North Central Expressway
Dallas, Texas 75206

Joint Industrial Council (JIC)
7901 Westpark Drive
McLean, Virginia 22101

Juvenile Products Manufacturers Association, Inc. (JPMA)
53 East Main Street
Moorestown, New Jersey 08057

Library Binding Institute (LBI)
50 Congress Street
Boston, Massachusetts 02109

Manufacturers Standardization Society of the
Valve & Fittings Industry (MSS)
1815 North Fort Myer Drive
Arlington, Virginia 22209

Manufacturing Chemists' Association (MCA)
1825 Connecticut Avenue, NW.
Washington, D.C. 20009

Monorail Manufacturers Association (MMA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

National Association of Architectural Metal Manufacturers
(NAAMM)
1010 West Lake Street, Ste. 500
Oak Park, Illinois 60301

National Association of Corrosion Engineers (NACE)
2400 West Loop South
Houston, Texas 77027

National Association of Pipe Coating Applicators (NAPCA)
2504 Flournoy-Lucas Road
Shreveport, Louisiana 71108

National Association of Plumbing-Heating Cooling
Contractors (NAPHC)
1016 20th Street, NW.
Washington, D.C. 20036

National Association of Relay Manufacturers (NARM)
P.O. Box 1649
Scottsdale, Arizona 85252

National Association of Rocketry (NAR)
1891 Massachusetts Avenue
McLean, Virginia 22101

National Board of Boiler and Pressure Vessel
Inspectors (NBBPV)
1155 North High Street
Columbus, Ohio 43201

National Builder's Hardware Association (NBHA)
1815 N. Fort Myer Drive, Ste. 412
Rosslyn, Virginia 22209

National Cable Television Association (NCTA)
918 16th Street, NW.
Washington, D.C. 20006

National Cottonseed Products Association (NCPA)
P.O. Box 12023
2400 Poplar Avenue
Memphis, Tennessee 38112

National Council on Radiation Protection &
Measurements (NCRPM)
7910 Woodmont Avenue
Suite 1016
Washington, D.C. 20014

National Education Association (NEA)
1201 16th Street, NW.
Washington, D.C. 20036

National Electrical Manufacturers Association (NEMA)
155 East 44th Street
New York, New York 10017

National Environmental Systems Contractors Association
(NESCO)
1501 Wilson Boulevard
Suite 1101
Arlington, Virginia 22209

National Fire Protection Association (NFPA)
470 Atlantic Avenue
Boston, Massachusetts 02110

National Flaxseed Processors Association (NFP)
P.O. Box 246
Littleton, North Carolina 27850

National Fluid Power Association (NFLDP)
P.O. Box 49
Thiensville, Wisconsin 53092

National Forest Products Association (NFORP)
1619 Massachusetts Avenue, NW.
Washington, D.C. 20036

National Hardwood Lumber Association (NHLA)
59 East Van Buren St.
Chicago, Illinois 60605

National Institute of Oilseed Products (NIOP)
111 Sutter Street
San Francisco, California 94104

National Machine Tool Builders Association (NMTBA)
7901 Westpark Drive
McLean, Virginia 22101

National Microfilm Association (NMA)
8728 Colesville Road
Suite 1101
Silver Spring, Maryland 20910

National Particleboard Association (NPA)
2306 Perkins Place
Silver Spring, Maryland 20910

National Ready Mixed Concrete Association (NRMCA)
900 Spring Street
Silver Spring, Maryland 20910

National Rifle Association of America (NRA)
1600 Rhode Island Avenue, NW.
Washington, D.C. 20036

National Roofing Contractors Association (NRCA)
1515 North Harlem Avenue
Oak Park, Illinois 60302

National Sanitation Foundation (NSF)
NSF Building
Ann Arbor, Michigan 48105

National Soybean Processors Association (NSPA)
1730 Pennsylvania Avenue, NW.
Washington, D.C. 20006

National Standards Association (NSA)
1321 14th Street, NW.
Washington, D.C. 20005

National Swimming Pool Institute (NSPI)
2000 K Street, NW.
Washington, D.C. 20006

National Wholesale Hardware Association (NWHHA)
1900 Arch Street
Philadelphia, Pennsylvania 19103

National Woodwork Manufacturers Association (NWMA)
400 West Madison Street
Chicago, Illinois 60606

National Gas Processors' Association (NGPA)
1812 First Place
Tulsa, Oklahoma 74103

Paperboard Packaging Council (PPC)
1800 K Street, NW., Ste. 600
Washington, D.C. 20036

Photographic Society of America (PHA)
2005 Walnut Street
Philadelphia, Pennsylvania 19103

Pressure Sensitive Tape Council (PSTC)
1201 Waukegan Road
Glenview, Illinois 60025

Radio Technical Commission for Aeronautics (RTCA)
1771 H Street, NW., Ste. 655
Washington, D.C. 20006

Resilient Tile Institute (RTI)
26 Washington Street
East Orange, New Jersey 07017

Scaffolding and Shoring Institute (SSI)
2130 Keith Building
Cleveland, Ohio 44115

Scientific Apparatus Makers Association (SAMA)
1140 Connecticut Avenue, NW.
Washington, D.C. 20036

Sealed Insulating Glass Manufacturers Association (SIGMA)
202 South Cook Street, Ste. 209
Barrington, Illinois 60010

Sheet Metal & Air Conditioning Contractors National
Association, Inc. (SMACN)
1611 North Kent Street
Arlington, Virginia 22209

Society of Automotive Engineers, Inc. (SAE)
Two Pennsylvania Plaza
New York, New York 10001

Society of Die Casting Engineers, Inc. (SDCE)
16007 West 8 Mile Road
Detroit, Michigan 48235

Society of Motion Picture and Television Engineers (SMPTE)
862 Scarsdale Avenue
Scarsdale, New York 10583

Society of Naval Architects and Marine Engineers (SNAME)
74 Trinity Place
New York, New York 10006

Society of the Plastics Industry, Inc. (SPI)
250 Park Avenue
New York, New York 10017

Southern Building Code Congress (SBCC)
3617 8th Avenue South
Birmingham, Alabama 35222

Specialty Wire Association (SWA)
1625 Eye Street, NW.
Washington, D.C. 20006

Spring Manufacturers Institute (SMI)
P.O. Box 959
24 Stearns Street
Bristol, Connecticut 06010

Steel Door Institute (STDI)
2130 Keith Building
Cleveland, Ohio 44115

Steel Joist Institute (SJI)
2001 Jefferson Davis Highway
Arlington, Virginia 22202

Steel Window Institute (SWI)
2130 Keith Building
Cleveland, Ohio 44115

Technical Association of the Pulp and
Paper Industry (TAPPI)
One Dunwoody Park
Atlanta, Georgia 30341

Tile Council of America, Inc. (TCA)
Box 326
Princeton, New Jersey 08540

Tire and Rim Association, Inc. (TRA)
3200 West Market Street
Akron, Ohio 44313

Truck Trailer Manufacturers Association (TTMA)
2430 Pennsylvania Avenue, NW
Washington, D.C. 20037

Underwriters' Laboratories, Inc. (UL)
207 East Ohio Street
Chicago, Illinois 60611

U.S. Department of Commerce (USC)
Standards Development Services Section
National Bureau of Standards
Washington, D.C. 20234

U.S. Golf Association (USGA)
Golf House
Far Hills, New Jersey 07931

Variable Resistive Components Institute (VRCI)
1717 Howard Street
Evanston, Illinois 60202

Vehicle Equipment Safety Commission (VESC)
1030 15th Street, NW.
Washington, D.C. 20005

Water Conditioning Foundation (WCF)
1780 Maple Street
Northfield, Illinois 60093

Water Systems Council (WSC)
221 North LaSalle Street
Chicago, Illinois 60601

Western Wood Products Association (WWPA)
1500 Yeon Building
Portland, Oregon 97204

Welded Steel Tube Institute, Inc. (WSTI)
522 Westgate Tower
Cleveland, Ohio 44116

Wire Reinforcement Institute (WRI)
7900 Westpark Drive
McLean, Virginia 22101

Wood and Synthetic Flooring Institute of America (WSFI)
1201 Waukegan Road
Glenview, Illinois 60025

3. Stop List

ABILITY
ABOVE
ABSENCE
ACCEPTING
ACCOMMODATE

ACCORDANCE
ACCORDING
ACCUMULATE
ACQUIRED
ACROSS

ACT
ADD
ADDENDA
ADJACENT
ADJUST

AFFECTING
AFFORD
AFTER
AFTER-FINISHED
AGAINST

AGENCIES
ALL
ALONG
ALPHA
ALSO

ALUMINIUM
AMOUNT
AND/OR
ANSI
ANY

APPENDICES
APPENDIX
APPLICABLE
APPLIED
APPLYING

APPRAISE
APPROXIMATE
APPROXIMATELY
APPROXIMATION

AROUND
ASSIGNMENT
ASSIGNMENTS
ASSOCIATED

ASSURE
ASTM
AVAILABLE
AWAY

BACKWARDLY
BASED
BEFORE
BEHIND
BEING

BELOW
BETWEEN
BLENDED
BODIED
BOTH

BROKEN
BTU
BURNED
BUT

CANNOT
CAPABILITIES
CAPABILITY
CAUSED
CENT

CENTIGRADE
CENTIMETER
CENTIMETERS
CENTRE
CENTRES

CERTAIN
CHANGED
CHIEFLY
CHOICE
CHOOSING

CLASS
CLASSES
CLEANED
COINCIDENT
COLOUR

COLOURS
COMBINED
COMMITTEE
COMMONLY
COMPARABLE

COMPARING
COMPARISON
COMPLEMENT
COMPLIANCE
COMPOUNDED

CONFORMING
CONJUNCTION
CONSIDERED

CONSISTING
CONTENT

CONTENTS
CONVENTIONALLY
COVERAGE
CUBIC

DEFINED
DEFINITE
DEG
DEGREE
DEGREES

DELAYED
DEPLETED
DERIVED
DESIGNATE
DESIGNATED

DESIRABLE
DESIRED
DETAILED
DETERMINE
DETERMINING

DIFFERENT
DIFFICULT
DILUTE
DIRECTLY
DISCUSSION

DISSIMILAR
DIVIDED
DUPLICATE
DURING

EASILY
EDGED
EDGEWISE
EFFECT
EFFECTIVENESS

EFFECTS
EITHER
ENTRY
ENTERING
EQUIVALENT

ESTABLISHMENT
ESTABLISHMENTS
EVACUATE
EVIDENCE
EXAMINE

EXCEEDING
EXCEPT
EXCLUDING
EXISTENT
EXPENDABLE

EXPERIENCE
EXPERIENCES
EXPLANATION
EXPOSED
EXTANT

EXTENDED
EXTENDING
EXTERNALLY
EXTRA

EXTRACTABLE
EXTRACTED
EXTRACTING
EXTREME

FLATWISE
FOR
FORMERLY
FORTY

FORWARD
FOURTH
FT.
FULLY

GENERAL
GIVEN
GIVING
GRAM
GREAT

GREATER
GROUPING
GROUPS
GROWTH

HALF
HANDLED
HAVE
HAVING
HEAVILY

HEIGHT
HEIGHTS
HELD
HIGHLY
HOW

IMMEDIATE
IMPERMEABLE
IMPERVIOUS
IMPORTANCE
IMPROVED

IMPROVEMENT
INCH
IN
IN.
INCLUDE

INCLUDED
INCLUDES
INCLUDING
INCLUSION
INCLUSIONS

INCLUSIVE
INCORPORATE
INCREASE
INDIVIDUAL
INFLUENCE

INHIBITED
INNER
INSIDE
INSPECT
INTRINSICALLY

INTERIM
INVOLVING
ISO
ITS

KGF
KGF/M
KILOCYCLE
KILOCYCLES

KILOHERTZ
KILOVOLT
KILOVOLTS
KILOWATT

KILOWATTS
KIND
KVA
K-TWO

LADEN
LAID
LB
LEASED
LEAVE

LESS
LFW
LICENSED
LIKE
LOCATED
LOWER

MADE
MAKE
MATTERS
MAXIMUM
MAY

MEDIUM
MEGAHERTZ
METH.
METH
METHOD

METHODS
MEV
MHZ
MIL
MILLED

MILLIAMPERE
MILLIMETER
MILS
MIN.
MINIMUM

MINIMIZATION
MINIMIZE
MINIMIZING
MODE

MODERATE
MORE
MOST
MPH

NATURE
NEAR
NEEDED
NOT
NOTE
NOTIFICATION

OBSOLETE
OBTAIN
OBTAINED
OBTAINING
OFF

OHMS
ONE-FOURTH
ONE-HALF
ONLY
OPTIONAL

ORDER
ORDERS
ORGANIZED
ORIGIN
OTHER

OUNCE
OUT
OVER
OWN
O.D.

PAR
PARTICULAR
PARTICULARLY
PAST
PAYABLE

PENALTIES
PER
PERCEIVED
PERCENT
PERCENTAGE

PERIOD
PERMANENTLY
PERMIT
PERTAINING
PLEASURE

PLUS
POUND
POUNDS
PRACTICE
PRACTICES

PRECAUTIONS
PRECISE
PREMIUM
PREPARED
PRESENCE

PRESENT
PRESENTING
PREVAILING
PREVIOUS
PRICE

PRIMARILY
PRIMARY
PRINCIPAL
PRIOR
PROGRESS

PROMOTE
PROPER
PROPERLY
PROPOSAL

PROPOSALS
PROPOSED
PROVIDE
PROVIDED

PSI
PULL
PURPOSE
PURPOSES

QUADDED
QUADRUPLE
QUARTERING
QUICK
QUICKLY
QUOTATION

REACH
REBOUND
REBUTTED
RECEIVABLE
RECEIVE

RECEIVED
RECKONING
RECOMMENDED
RECOMMENDING
REGARD

REGARDING
RELATED
RELATING
RELATION
REMAINING

REMOTELY
REMOVABILITY
REPEATED
REPRESENTATION
RESIST

RESPECT
RESPONSIBILITIES
RESPONSIBILITY
RESTRAINED
RESULTANT

RESULTS
RETAINED
REQUIRE
REQUIRED

SAME
SEPARATED
SEVENTY
SEVERAL
SHOWN

SIMILAR
SINGLY
SIXTEENTH
SMALL
SMALLER

SPEC.
SPECIALLY
SPECIFIC
SPECIFICATION
SPECIFICATIONS

SPECIFIED
SPENT
STAND
STANDARD
STANDARDIZE

STANDARDS
STATE
STD
STDs

STEPPED
STUDY
STYLE
STYLES

SUBJECTED
SUCH
SUFFICIENTLY
SUGGESTED

SUITABILITY
SUITABLE
SUPPLEMENT
SUPPLIED

TAKEN
TAKING
TECH
TENDENCIES
TENTATIVE

TENT
THAN
THAT
THEIR
THEREIN

THEREAFTER
THEREFROM
THESE
THIRD
THIS

THOSE
THROUGH
THRU

TIGHTLY
TOGETHER

TONS
TOTAL
TOTALLY
TOWARD
TRIPLE

TYPE
TYPES
TYPICAL

UL
UNATTENDED
UNCERTAINTY
UNDER
UNDERSTANDING

UNIT
UPON
USA
USE

USED
USING
USUAL
UNWANTED

VARIATION
VARIATIONS
VARIOUS

VERY
VERSA
VICE

WATT
WAY
WHEN
WHERE
WHICH

WITH
WHO
WHOLESALE
WITHIN
WITHOUT
WORKED

YD.
ZERO

National Bureau of Standards KWIC Index of Engineering Standards

r the Pest Control Chemical 4-Chloro5-(Methylamino) -2-	(a,a,a- Trifluoro-m-tolyl) -3 (2H)Pyridazinone Norfluraz	ANSI	K62.123
Std. Meth. of Measurement of the	A-D Dimension of Aerosol Valve Dip Tubes (1972)	ASTM	D3089
I Switches for Use in Hazardous Locations; Class I, Groups	A-D, and Class II, Groups E-G (1972) ANSI C33.29	UL	894
enclosures for Use in Hazardous Locations, Class I, Groups	A-D, and Class II, Groups E-G (1973)	UL	877
Equipment for Use in Hazardous Locations, Class I, Groups	A-D, Class II, Groups E-G (1973) ANSI C33.30	UL	698
ilitate, Demolish) (1973)	Abatement of Dangerous Buildings (Repair, Vacate, Rehab	ICBO	UBC*6
(Cereal Chemistry) (1967)	Abbe Refractometer, in All Normal Oils and Liquid Fats	AACCH	58-20
ust Ventilation Systems (19/	Abbreviations and General Principles of Industrial Exha	ACGHI	*1
edules and Specs. (1961)	Abbreviations and Symbols Used in Builders Hardware Sch	NBHA	*3
g the District of Colu/	Abbreviations for States of the United States (Includin	ANSI	X3.38
xt (1972)	Abbreviations for Use on Drawings and in Text (1972) Te	ANSI	Y1.1
ber) (1973)	Abbreviations (1973)	ICBO	UBC*3-4
	Abbreviations, Symbols, and Terminology (Lumber and Tim	WWPA	*31-6
	Ablation (1972)	E458	
	Ablative Materials (1968)	ASTM	E377
Std. Rec. Pract. for Internal Temperature Measurements in	Aboveground Storage Tanks for Flammable and Combustible	UL	142
Liquids (1972)	Abrasion During Processing (1972)	ANSI	PH4.35
h, for Determining the Resistance of Photographic Films to	Abrasion of Automotive Bodycloth (1972)	SAE	J9484
std. Test Meth. for Determining Resistance to Snagging and	Abrasion Resistance of Glossy Smooth Coatings of Petrol	ASTM	D3234
eum Wax or Wax Based Blends Appli/	Abrasion Resistance of Horizontal Concrete Surfaces (19	ASTM	C779
74)	Abrasion Resistance of Pipeline Coatings (1972)	ASTM	G6
perature (1972)	Abrasion Resistance of Refractory Materials at Room Tem	ASTM	C704
eels (1968) ANSI J2.26	Abrasion Resistance of Rubber Compounds for Shoes and H	ASTM	D1630
le Materials: Accelerator Meth. (1970)	Abrasion Resistance of Textile Fabrics and Other Flexib	AATCC	93
	Abrasion Resistance of Textile Fabrics (1971)	ASTM	D1175
) (19/	Abrasion (Frosting): Every Meth. (Textile Colorfastness	AATCC	120
stnes/	Abrasion (Frosting): Screen Wire Meth. (Textile Colorfa	AATCC	119
	Abrasion (1973) ANSI K65.72	Std. Meth.	ASTM
	Abrasive Grain and Crude (1971)	ANSI	B74.14
	Abrasive Grain and Crude (1971)	ANSI	B74.15
	Abrasive Grain (1971)	ANSI	B74.16
	Abrasive Grains (1973)	ANSI	B74.17
	Abrasive Microgrits (1972)	ANSI	B74.10
	Abrasive (1970)	Test Meth. Visual	NACE
Std. for Surfaces of New Steel Airblast Cleaned with Sand	(ABS) Composite Sewer Piping (1974)	ASTM	D2680
Std. Spec. for Acrylonitrile-Butadiene-Styrene	(ABS) Pipe and Fittings to Poly(vinyl Chloride) (PVC) Pi	ASTM	D3138
Ivent Cements for Joining Acrylonitrile Butadiene Styrene	(ABS) Plastic Drain, Waste, and Vent Pipe and Fittings (ASTM	D2661
1973/	(ABS) Plastic Pipe and Fittings (1973) ANSI B72.23	ASTM	D2235
or Solvent Cement for Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Pipe Fittings, Schedule 40 (1973) ANSI K65	ASTM	D2468
spec. for Socket Type Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65	ASTM	D2465
d. Spec. for Threaded Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65	ASTM	D2469
spec. for Socket Type Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Pipe (SDR-PR) (1973) ANSI B72.3	ASTM	D2282
Std. Spec. for Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Pipe, Schedules 40 and 80 (1973)	ASTM	D1527
Std. Spec. for Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Sewer Pipe and Fittings (1973) ANSI K65.59	ASTM	D2751
Std. Spec. for Acrylonitrile-Butadiene-Styrene	(ABS) Plastic Utilities Conduit and Fittings (1972) ANSI	ASTM	D2750
K65.57	(ABS) Plastics (1973) ANSI K65.205	ASTM	D1788
72.4	Absolute Calibration of Reflectance Std. (1971) ANSI Z1	ASTM	E306
	Absolute Viscosity of Asphalts (1966)	ASTM	D2171
and Gamma Rays (1961)	Absorbed Dose of Neutrons, and of Mixtures of Neutrons	NCRPM	R25
ic Sulfate Dosimeter (1971) ANSI /	Absorbed Gamma and Electron Radiation Dose with the Cer	ASTM	D3001
rous Sulfate Cupric Sulfate Dosim/	Absorbed Gamma and Electron Radiation Dose with the Fer	ASTM	D2954
1972)	Absorbed Gamma Radiation Dose in the Fricke Dosimeter (ASTM	D1671
	Absorbency of Bibulous Papers (1972)	TAPPI	T432SU
	Absorbency of Bleached Woven Cloth (1972) ANSI L14.115	AATCC	79
	Absorbency of Blotting Paper (1972)	TAPPI	T431SU
ls (Packaging) (1964) ANSI /	Absorbing Characteristics of Package Cushioning Materia	ASTM	D1596
s (1972)	Absorbing Properties of (Sports) Playing Surface System	ASTM	F355
ups in Rubber Extender and Processing Oils by the Clay Gel	Absorption Chromatographic Meth. (1973) ANSI Z11.180	ASTM	D2007
i K90.10	Absorption Cross Section of Nuclear Graphite (1971) Ans	ASTM	C626
es (Cereal Chemistry) (1962)	Absorption Meth. of Analysis of Vitamin A in Concentrat	AACCH	86-01
n Mixes, Beadlets, Oils, and Emulsions (Cere/	Absorption Meth. of Analysis of Vitamin A in Dry Vitami	AACCH	86-01A
eth. of Test for Trace Metals in Gas Turbine Fuels (Atomic	Absorption Meth.) (1972) ANSI Z11.317	Std. M	ASTM
Std. Meth. of Test for Specific Gravity and	Absorption of Coarse Aggregate (1973) ANSI A37.5	ASTM	C127
nstructions (1970)	Absorption of Core Materials for Structural Sandwich Co	ASTM	C272
	Absorption of Fine Aggregate (1973) ANSI A37.6	ASTM	C128
)	Absorption of Pigments by Gardner-Coleman Meth. (1968	ASTM	D1483
122	Absorption of Rigid Cellular Plastics (1969E) ANSI K65.	ASTM	D2842
	Absorption Spectrometry (1973)	ASTM	D3237
	Absorption Spectroscopy (1973)	ASTM	E507
	Absorption Spectroscopy (1973)	Std. Meth	ASTM
dex (/	Absorption Spectroscopy, Using the ASTM Punched Card in	ASTM	E204
	Absorption Summer Air Conditioning Appliances (1973)	ANSI	Z21.40.1
	Absorption Test (1972) ANSI L14.61, ASTM D583	AATCC	21
	Absorption Test (1972) ANSI L14.87, ASTM D583	/Meth. F	AATCC
	Absorption Tests (1973)	ASTM	C643
1962)	Absorption to 14.0% Moisture Basis (Cereal Chemistry) (AACCH	82-21
ts: Approximate Corrections for Changing as-is Farinograph	Absorption to 14.0% Moisture Basis (Constant Dough Weig	AACCH	54-29
Std. Meth. of Test for Water	Absorption (Static) of Leather (1970) ALCA E30	ASTM	D1815
Meth. for Evaluation of White Mineral Oils by Ultraviolet	Absorption (1973) ANSI Z11.210	Std.	ASTM
std. Qualitative Classification of Surfactants by Infrared	Absorption (1974)	ASTM	D2357
of Burn/	Absorption, Apparent Specific Gravity, and Bulk Density	ASTM	C20
nt Specific Gravity of Fire/	Absorption, Bulk Density, Apparent Porosity, and Appare	ASTM	C373
b Test) (1973)	Absorptiveness of Nonbibulous Paper and Paperboard (Cob	ASTM	D3285
	Abstracts (1971)	ANSI	Z39.14
	Abundances (1970) ANSI N115	/Eth. of Test for Determin	ASTM
ation of Uranium and Plutonium Concentrations and Isotopic	(Acar, EC/6201) (1972) ANSI C7.65	/C. for Concentric La	ASTM
y Stranded Aluminum Conductors, Aluminum Alloy Reinforced			B524

Engineering and Product Standards Division

National Bureau of Standards KWIC Index of Engineering Standards

14.1	Test Meth. for	Accelerated Aging of Sulfur Dyed Textiles (1972) ANSI L	AATCC	26
(1967) ANSI J5.1	Std. Meth. of Test for	Accelerated Aging of Vulcanized Rubber by the Oven Meth	ASTM	D573
essure Meth. (1973) ANSI J4.1	Std. Meth. of Test for	Accelerated Aging of Vulcanized Rubber by the Oxygen Pr	ASTM	D572
973)	Std. Meth. of Test for	Accelerated Aging of Wood Sash Face Glazing Compound (1	ASTM	C741
est Specimens (1974)	Std. Meth. of Making	Accelerated Curing, and Test. of Concrete Compression T	ASTM	C684
ing (1972) A/	Test Meth. for Colorfastness of Textiles to	Accelerated Domestic and Commercial Washing and Launder	AATCC	61
Services by Means of Small Size Specimens/	Std. Meth. of	Accelerated Evaluation of Wood Preservatives for Marine	ASTM	D2481
of Woods (1970)	Std. Meth. for	Accelerated Laboratory Test of Natural Decay Resistance	ASTM	D2017
Std. Meth. of Test for Stability of Distillate Fuel Oil		(Accelerated Meth.) (1974)	ASTM	D2274
ide to Be Used for Dustlaying, Stabilization, Ice Removal,		Acceleration of Concrete, Curing of Concrete, and Other	ASTM	D98
Std. Specs. and Tests for Strain Gage Linear		Acceleration Transducers (Instrumentation) (1971)	ISA	S37.5
rec. for Operation and Maintenance of the Reliable Model B		Accelerator for Dry Pipe Systems (Fire Protection) (197	FMS	2.55
Rec. for Shielding for High Energy Electron		Accelerator Installations (1964)	NCRPM	R31
esistance of Textile Fabrics and Other Flexible Materials:		Accelerator Meth. (1970)	AATCC	93
Rec. for Operation of Grimes AB Dry Pipe Valve		Accelerator (1973)	FMS	2.56
for Linear, Single Axis, Pendulous, Analog Torque Balance		Accelerometer (1972)	FME	337
Chromium Compounds (Air Contamination—Occupa/	Std. for	/ Format Guide and Test Procedure	ANSI	Z37.7
luorocarbon 12) (1974)	Std.	Acceptable Concentration of Chromic Acid and Hexavalent	ANSI	Z37.32
lkyl Organo Compounds (1972)	Std.	Acceptable Concentrations of Acetone (1971)	ANSI	Z37.38
places (1974)	Std.	Acceptable Concentrations of Dichlorodifluoromethane (F	ANSI	Z37.2
uorocarbon 11) (1973)	Std.	Acceptable Concentrations of Hydrogen Sulfide (1972)	ANSI	Z37.8
luoroethane (Fluorocarbon 113) (1973)	Std.	Acceptable Concentrations of Inorganic Mercury and Nona	ANSI	Z37.12
nt as Received from Manufacturer (1969) ANSI C/	Std.	Acceptable Concentrations of Trichlorofluoromethane (F1	ANSI	Z37.36
Steel Door and Frame Assemblies (19/	Std. Test Proc. and	Acceptable Concentrations of 1,1,2-Trichloro-1,2,2trif	ANSI	Z37.35
and Frame Assemblies (1972)	Std. Test Proc. and	Acceptance and Maintenance of Insulating Oil in Equipme	IEEE	64
Construction (1974/	Interim Guideline for Protection and	Acceptance Criteria for Rate of Air Flow Through Closed	STD1	116
ity Sampling (1969) ANSI Z1.12	Std. Rec. Pract. for	Acceptance Criteria for Water Resistance on Steel Door	STD1	115
grade (Nonreflux Me/	Std. Meth. of Test for Nonamine Acid	Acceptance of Concrete Pavements Exposed to Rain During	ACPA	TB17
	Std. Definitions and Symbols for	Acceptance of Evidence Based on the Results of Probabil	ASTM	E141
	Rec. Std. Minimum	Acceptance of Halogenated Organic Solvents, Degreasing	ASTM	D2942
	Test Meth. for Carpet (Rug) Soiling;	Acceptance Sampling by Attributes (1971) ANSI Z1.6	ASQC	A2
mechanical Security Surveillance Sys/	Std. for Safety for	Acceptance Values for Steel Doors and Frames (1972)	STD1	112
power Cylinders (1972) ANSI B93.29	Std. Dimensions for	Accelerated Meth. (1973) ANSI L14.217	AATCC	123
code Std. for Metal, Wire and Wire Fabric Laths, and Metal	Std. for Electrical Feeder and Plug in Busways and	Access Control System Units (Electronic / Electrical /	UL	294
de for High Voltage Air Switches, Bus Supports, and Switch	td. for Safety for Refrigerant-Containing Components and	Accessories for Cataloged Square Head Industrial Fluid	NFLDP	T3.6.8
and Containers (1972)	Billiard Tournament Table and	Accessories (Designed for Use as a Plaster Base) (1973)	ICBO	UBCS47.4
	Rec. Pract. for	Accessories (1972)	NEMA	BU1
pecial Signs (Symbols) Complementary to ANSI Z35.1—1972,	Std. Spec. for	Accessories (1972)	ANSI	C37.32
ata Derived from the Investigation of Sc/	Std. Underwater	Accessories, Nonelectrical (1973)	UL	207
ision Deformation (Damage) Classification (Highway Vehicle	meth. of Recording and Measuring the Off-The-Job Disabling	Accessory Equipment Specs. (1971)	BCA	*1
ion of Data Derived from the Investigation of Scuba Diving	Guide Spec. for	Accident Prevention Signs for Display on Tank Trailers	TTMA	RP35
	Std. for Analytical Procedures for	Accident Prevention Signs (1972)	ANSI	Z35.1
	Std. for Analytical Procedures for	Accident Prevention Signs (1973)	ANSI	Z35.4
	Architect's	Accident Report Form (Acquisition and Codification of D	ANSI	Z86.2
td. for Auditing Nuclear Materials Statements and Reports	igurement of Paint Films by Fungal Growth or Soil and Dirt	Accident (1972)	SAE	J224A
ater/	Std. Rec. Pract. for Use of the Terms Precision and	Accidental Injury Experience of Employees (1973)	ANSI	Z16.3
Std. Meth. of Test for Spectral Bandwidth and Wavelength		Accidents (1973)	ANSI	Z86.2
972)	Std. Spec. for Glass Reinforced	Accordion Folding Partitions (1972)	CSI	10623
and Feedstuffs (Cereal Chemistry) (1962)	Colorimetric	Accountability of Uranium Hexafluoride (1972)	ANSI	N15.7
(1973) ANSI B72.12	Std. Spec. for Cellulose	Accountability of Uranium Tetrafluoride (1972)	ANSI	N15.6
ANSI B72.4	Std. Spec. for Cellulose	Accounting Forms (1972)	AIOA	F700
gs (1973) A/	Std. Spec. for Solvent Cements for Cellulose	(Accounting) (1973)	ANSI	N15.11
Meth. of Test. Cellulose Acetate Propionate and Cellulose		Accumulation (1973)	ASTM	D3274
	Std. Spec. for Amyl	Accuracy as Applied to Measurement of a Property of a M	ASTM	E177
	Std. for Sodium Determination by the Uranyl Zinc	Accuracy of Fluorescence Spectrometers (1972)	ASTM	E388
)	Std. Meth. of Test. Cellulose	Acephate (Common Name for the Pest Control Chemical) (1	ANSI	K62.120
	Safe Handling and Use of Ethyl	Acetal Plastics for Molding and Extrusion (1972)	ASTM	D2948
	Std. Meth. of Test. Cellulose	Acetate Ashing Meth. of Analysis of Phosphorus in Feeds	AACCH	40.55
	Std. Spec. for Normal Propyl	Acetate Butyrate (CAB) Plastic Pipe (SDR-PR) and Tubing	ASTM	D2446
	Std. Spec. for Normal Butyl	Acetate Butyrate (CAB) Plastic Pipe, Schedule 40 (1973)	ASTM	D1503
mistry) (1962)	Spec. for Isopropyl	Acetate Butyrate (CAB) Plastic Pipe, Tubing, and Fittin	ASTM	D2560
	Rapid (Magnesium	Acetate Butyrate (1972)	Std.	ASTM
	Std. Meth. of	Acetate Made from Fusel Oil (85 to 88% Grade) (1972)	ASTM	D554
ies and Essential Information for Safe Handling and Use of	de in Flour Bleaching Experiments in Laboratories (Cerea/	Acetate Meth. Pulp and Paper) (1973)	TAPPI	T623
chemistry) (1962)	Meth. of Analysis for	Acetate Propionate and Cellulose Acetate Butyrate (1972	ASTM	D817
ic Acids (Cereal /	Van Dame Meth. of Analysis for Formic,	Acetate (Chemical Safety) (1972)	MCA	SD51
	Std. for	Acetate (1972) ANSI K65.24	ASTM	D871
cereal Chemistry) (1967)	Meth. of Analysis of	Acetate (90 to 92% Grade) (1972)	ASTM	D3130
) (1971)	Quality of Extruded Poly (Vinyl Chloride) Plastic Pipe by	Acetate (98% Grade) (1972)	ASTM	D3126
	Meth. of Analysis of	Acetate (98% Grade) (1972)	ASTM	D3131
	Std. for Acceptable Concentrations of	Acetate) Meth. of Analysis for Ash in Flour (Cereal Che	AACCH	08.02
age and Handling of Flammable Liquids (Gasoline, Kerosene,		Acetic-Acid Salt Spray (Fog) Test. (1974) ANSI Z118.2	ASTM	B287
Std. Analytical Meth. for Determining		Acetic Acid (1973)	Property	MCA
and Cutting) (1973)	Safety Std. for	Acetic Anhydride Meth. for Generation of Chlorine Dioxi	AACCH	48.30
	Safety Std. for	Acetic, Butyric, and Lactic Acids in Rye Flour (Cereal	AACCH	04.20
		Acetic, Propionic, Butyric, Valeric, Succinic, and Lact	AACCH	04.23
		Acetochlor (Herbicide) (1971)	ANSI	K62.108
		Acetone-Insoluble Lecithin in Soybean and Corn Oils (AACCH	58.35
		Acetone Immersion) (1967) ANSI B72.9	ASTM	D2152
		Acetone Peroxides in Milling Premixes (Cereal Chemistry	AACCH	48.05
		Acetone (1971)	ANSI	Z37.32
		Acetone (99.5 (Grade) (1972)	ASTM	D329
		Acetone, Alcohol, Cleaning Fluids, Flammable Aerosols,	ICBO	UBCS10-1
		Acetyl Content of Corn Starch (1968)	CR	C-2
		Acetylene Generators, Portable, Medium Pressure (1973)	UL	297
		Acetylene Generators, Stationary, Low Pressure (Welding	UL	409

National Bureau of Standards KWIC Index of Engineering Standards

ing and Cutting) (1973)	Safety Std. for	Acetylene Generators, Stationary, Medium Pressure (Weld	UL	408
ing Fire Code: Welding and Cutting, Calcium Carbide and	niform Fire Code: Welding and Cutting, Calcium Carbide and	Acetylene (1973)	ICBO	UFC*2ART31
ing Grade (Nonreflux Me/	Std. Meth. of Test for Nonamine	Acid Acceptance of Halogenated Organic Solvents, Degrea	ASTM	D2942
earing Materials When Suitable Amounts of Sample, Sulfuric	earing Materials When Suitable Amounts of Sample, Sulfuric	Acid and Catalyst Are Employed (1960)	CR	F.44
earing Materials When Suitable Amounts of Sample, Sulfuric	earing Materials When Suitable Amounts of Sample, Sulfuric	Acid and Catalyst Are Employed (1962)	CR	G-22
earing Materials When Suitable Amounts of Sample, Sulfuric	earing Materials When Suitable Amounts of Sample, Sulfuric	Acid and Catalyst Are Employed (1962)	CR	J-56
on-Occupat/	Std. for Acceptable Concentration of Chromic	Acid and Hexavalent Chromium Compounds (Air Contaminati	ANSI	Z37.7
	Std. Analytical Meth. for Determining Lactic	Acid and Salts Content in Feedstuffs (Corn) (1964)	CR	G-13
	Std. Analytical Meth. for Determining Lactic	Acid and Salts Content in Steepwater (Corn) (1962)	CR	J-36
	Std. Meth. for Analysis of Sulfuric	Acid as Used in Pulp and Paper Manufacture (1973)	TAPPI	T602
atter in Fats and Shortenings (Butter, Oleomargarine, High	atter in Fats and Shortenings (Butter, Oleomargarine, High	Acid Coconut Oil, etc.) (Cereal Chemistry) (1962)	/E M	AACCH 44-30
y) (1973)	Meth. for Determination of Fatty	Acid Composition by Gas Chromatography (Cereal Chemist	AACCH	58-18
	Std. Spec. for	Acid Copper Chromate (1971)	ASTM	D1624
and Rodent Hairs in Flour (Cereal Chemistry) (1962)	Analysis of Starch in Flour and Semolina (With Subsequent	Acid Hydrolysis Meth. of Analysis for Insect Fragments	AACCH	28-41
	Std. Meth. of Test for Isophthalic	Acid Hydrolysis (Cereal Chemistry) (1962)	/E Meth. of	AACCH 76-10
(1962)	Qualitative Meth. of Analysis for Phosphoric	Acid in Alkyd and Polyester Resins (1973)	ASTM	D2690
(1962)	Quantitative Meth. of Analysis for Phosphoric	Acid in Baking Powders and Chemicals (Cereal Chemistry)	AACCH	04-10
(1962)	Meth. of Analysis for Phosphoric	Acid in Baking Powders and Chemicals (Cereal Chemistry)	AACCH	04-11
(1962)	Meth. of Analysis for Sulfuric	Acid in Baking Powders and Chemicals (Cereal Chemistry)	AACCH	04-14
	Meth. of Analysis for Tartaric	Acid in Baking Powders and Chemicals (Cereal Chemistry)	AACCH	04-27
	Meth. of Analysis for Total Phosphoric	Acid in Dried Eggs (Cereal Chemistry) (1962)	AACCH	04-13
	Meth. of Analysis for Lipoid Phosphoric	Acid in Dried Eggs (Cereal Chemistry) (1962)	AACCH	20-02
	Meth. of Analysis for Lactic	Acid in Dried Geeg (Cereal Chemistry) (1962)	AACCH	04-25
	Meth. for Determination of Arsanilic	Acid in Feeds (Cereal Chemistry) (1962)	AACCH	18-20
ntitative Determination of Both Nitrophenide and Arsanilic	ntitative Determination of Both Nitrophenide and Arsanilic	Acid in Feeds (Cereal Chemistry) (1962)	/ Meth. of Qua	AACCH 18-26
	Meth. of Analysis for Benzoic	Acid in Flour (Cereal Chemistry) (1962)	AACCH	04-21
	Meth. of Analysis for Lactic	Acid in Nonfat Dry Milk (Cereal Chemistry) (1962)	AACCH	04-26
ualitative Meth. of Analysis for Free or Combined Tartaric	ualitative Meth. of Analysis for Free or Combined Tartaric	Acid in Presence of Phosphates (Cereal Chemistry) (1962)	AACCH	04-28
Tent. Meth. of Analysis for Volatile	Tent. Meth. of Analysis for Volatile	Acid in Wine (Enology) (1972)	ASE	*11
Official Meth. of Analysis for Total	Official Meth. of Analysis for Total	Acid in Wine (Enology) (1972)	ASE	*5
ice (1974)	Std. for Determination of Capacity of Lead	Acid Industrial Storage Batteries for Motive Power Serv	NEMA	IB2
sodium Acid Pyrophosphate in Prepared Mixes (/	sodium Acid Pyrophosphate in Prepared Mixes (/	Acid Meth. of Analysis of Monocalcium Phosphate and/or	AACCH	40-51
s of Crude Protein in Wheat and Flour Mill Products (Boric	s of Crude Protein in Wheat and Flour Mill Products (Boric	Acid Modification) (Cereal Chemistry) (1962)	/ Analysis	AACCH 46-12
r Determining Chromic Oxide Content in Leather (Perchloric	r Determining Chromic Oxide Content in Leather (Perchloric	Acid Oxidation) (1969) ASTM D2807	Meth. Fo	ALCA D10
td. Meth. of Test for Chromic Oxide in Leather (Perchloric	td. Meth. of Test for Chromic Oxide in Leather (Perchloric	Acid Oxidation) (1972)	ASTM	D2807
d Meth. of Analysis of Monocalcium Phosphate and/or Sodium	d Meth. of Analysis of Monocalcium Phosphate and/or Sodium	Acid Pyrophosphate in Prepared Mixes (Cereal Chemistry)	AACCH	40-51
Meth. of Analysis for Neutralizing Value of Sodium	Meth. of Analysis for Neutralizing Value of Sodium	Acid Pyrophosphate (Cereal Chemistry) (1962)	AACCH	02-34
hemistry) (1/	Meth. of Analysis for Neutralizing Value of	Acid Reacting Materials Other Than Phosphates (Cereal C	AACCH	02-32
erating Performance of Anion Exchange Materials for Strong	erating Performance of Anion Exchange Materials for Strong	Acid Removal (1972)	Std. Meth. of Test for Op	ASTM D3087
ry) (1962)	Meth. of Analysis of Hydrocyanic	Acid Residues in Grains and Dried Foods (Cereal Chemist	AACCH	60-20
Type Glass (1972T)	Type Glass (1972T)	Acid Resistance of Ceramic Decorations on Architectural	ASTM	C724
er and Beverage Glass Containers/	er and Beverage Glass Containers/	Acid Resistance of Ceramic Decorations on Returnable Be	ASTM	C735
	Tent. Meth. of Test for	Acid Salt Spray (Fog) Test. (1974) ANSI Z118.2	ASTM	B287
	Std. Meth. of Acetic -	Acid Soluble Manganese (Cereal Chemistry) (1962)	AACCH	40-45
	Meth. for Colorimeter or Spectrophotometer Analysis of	Acid Solution (Cereal Chemistry) (1962)	AACCH	70-20
	Meth. for Preparation and Standardization of Hydrochloric	Acid Solution (Cereal Chemistry) (1962)	AACCH	70-30
	Meth. for Preparation and Standardization of Lactic	Acid Solution (Cereal Chemistry) (1962)	AACCH	70-80
	Meth. for Preparation and Standardization of Sulfuric	Acid Solution (1971) ANSI Z167.25	/Ive Meth. of Test F	ASTM C694
or Weight Loss of Sheet Steel During Immersion in Sulfuric	or Weight Loss of Sheet Steel During Immersion in Sulfuric	Acid Solutions Content of Reagents and Indicators (1971	CR	R-30
)	Std. Analytical Meth. for Determining Sulfuric	Acid Titration (1973)	/D. Meth. of Test for Total Base	ASTM D2896
Number of Petroleum Products by Potentiometric Perchloric	Number of Petroleum Products by Potentiometric Perchloric	Acid Type Storage Batteries for Motor Vehicles, Motorbo	SAE	J537H
ats, Tractors, Automotive and Industrial A/	ats, Tractors, Automotive and Industrial A/	Acid (Cereal Chemistry) (1962)	AACCH	86-60
	Meth. of Analysis of Pantothenic	Acid (Cereal Chemistry) (1962)	in	AACCH 86-10
dophenol-Xylene Extraction Meth. of Analysis of Ascorbic	dophenol-Xylene Extraction Meth. of Analysis of Ascorbic	Acid (EDTA) and Its Salts (C ₁₀ H ₁₆ N ₂ O ₈) (1973)	ANCI	PH4.185
Ethylenediaminetetraacetic (Ethylenedinitrilotetraacetic)	Ethylenediaminetetraacetic (Ethylenedinitrilotetraacetic)	Acid (1973)	MSA	SD41
Essential Information for Safe Handling and Use of Acetic	Essential Information for Safe Handling and Use of Acetic	Acid Storage Batteries (1972)	/ Domestic Marketing St	BCI *1.15
d. Including Guarantee Policy for Motor Vehicle Type (Lead	d. Including Guarantee Policy for Motor Vehicle Type (Lead	Acid, HCI (1972)	ANSI	PH4.104
Std. Spec. for Photographic Grade Hydrochloric	Std. Spec. for Photographic Grade Hydrochloric	Acidic Gaseous Fluoride in the Atmosphere (Double Paper	ASTM	D3266
for Automated Separation and Collection of Particulate and	for Automated Separation and Collection of Particulate and	Acidity Alkalinity of Halogenated Organic Solvents and	ASTM	D2989
their Admixtures (1974)	their Admixtures (1974)	Acidity Content in Steepwater and Most Other Liquid Pro	CR	J-4
ducts Obtained Fro/	ducts Obtained Fro/	Acidity Content of Corn Sugar (Crude and Refined) (1958	CR	F-2
)	Std. Analytical Meth. for Determining	Acidity Content of Corn Syrup and Starch Hydrolyzates (CR	E-2
1952)	Std. Analytical Meth. for Determining	Acidity in Aviation Turbine Fuel (1973)	ASTM	D3242
	Tent. Meth. of Test for Total	Acidity in Corn (Cereal Chemistry) (1962)	AACCH	02-03
	Rapid Meth. of Analysis for Fat	Acidity in Grain and Flour (Cereal Chemistry) (1962)	AACCH	02-01
	General Meth. of Analysis for Fat	Acidity in Grain (Cereal Chemistry) (1962)	AACCH	02-02
	Rapid Meth. of Analysis for Fat	Acidity in Grain (Cereal Chemistry) (1962)	AACCH	02-04
	Colorimetric Meth. of Analysis for Fat	Acidity in Nonfat Dry Milk (Cereal Chemistry) (1962)	AACCH	02-31
	Meth. of Analysis for Titratable	Acidity of Benzene, Toluene, Xylenes, Solvent Naphthas,	ASTM	D847
and Similar Industrial Aromatic /	and Similar Industrial Aromatic /	Acidity (Extractable) Content in Corn Starch (1955)	CR	B-2
5)	Std. Analytical Meth. for Determining	Acidity (Extractable) Content in Feedstuffs (Corn) (195	CR	G-2
roducts) (1955)	Std. Analytical Meth. for Determining	Acidity (Paste) Content in Corn Starch (Gelatizable P	CR	B-4
	Test Meth. for Colorfastness of Yarn or Fabric to	Acids and Alkalis (1972) ANSI L14.2	AATCC	6
rine Oi/	Std. Analytical Meth. for Determining Free Fatty	Acids Content in Corn Oil and to Other Vegetable and Ma	CR	H-22
	Std. Meth. of Test for Total Rosin	Acids Content of Coating Vehicles (1973)	ASTM	D1469
	Meth. for Preparation of Methyl Esters of Long Chain Fatty	Acids in Common Fats, Oils, and Fatty Acids (Cereal Che	AACCH	58-17
	Meth. of Analysis of Free Fatty	Acids in Fats (Cereal Chemistry) (1967)	AACCH	58-16
2)	Meth. of Analysis for Citric and Isocitric	Acids in Fruit and Its Products (Cereal Chemistry) (196	AACCH	04-22
	Meth. of Analysis for Acetic, Butyric, and Lactic	Acids in Rye Flour (Cereal Chemistry) (1962)	AACCH	04-20
	Std. Meth. for Identification of Oils and Oil	Acids in Solvent Type Paints (1972)	ASTM	D2245
	Std. Meth. of Testing Fatty	Acids Used in Protective Coatings (1972)	ASTM	D1467
lysis for Fumaric, Pyruvic, Lactic, Succinic, and Tartaric	lysis for Fumaric, Pyruvic, Lactic, Succinic, and Tartaric	Acids (Cereal Chemistry) (1962)	Meth. of Ana	AACCH 04-24
Acetic, Propionic, Butyric, Valeric, Succinic, and Lactic	Acetic, Propionic, Butyric, Valeric, Succinic, and Lactic	Acids (Cereal Chemistry) (1962)	/ Analysis for Formic,	AACCH 04-23
of Long Chain Fatty Acids in Common Fats, Oils, and Fatty	of Long Chain Fatty Acids in Common Fats, Oils, and Fatty	Acids (Cereal Chemistry) (1973)	/Tion of Methyl Esters	AACCH 58-17
Wet Ashing with Nitric and Perchloric	Wet Ashing with Nitric and Perchloric	Acids (Wood, Pulp, etc.) (1973)	TAPPI	UM-243
Meth. of Test for Pyridine Bases in Crude and Refined Tar	Meth. of Test for Pyridine Bases in Crude and Refined Tar	Acids (1972) ANSI Z107.4	Std. ASTM	D2748

National Bureau of Standards KWIC Index of Engineering Standards

(1962)	Std. Meth. of Test for Gel Time of Tar i-Cr-Fe Alloys to Stress Corrosion Cracking in Polythionic pract. for Handling and Proper Usage of Inhibited Oilfield Meth. of Analysis of Apparent Viscosity of Std. for Stub Std. Dimensions for Flareless Std. for Procedures for Calibration of Underwater Electro Std. Meth. of Painting Ceiling Materials for test. Duct Liner Materials and Prefabricated Silencers for Spec. for Std. Symbols and Definitions for Mechanical and Std. Meth. of Test for Airflow Resistance of assemblies (1972) Std. Definitions of Terms Relating to Uniform Building Code Std. for Metal Suspension Systems for on for Determination of Sound Transmission Class (Building Western Woods Use Book: Sound Control Rec. for Sound Control meth. for the Measurement of Sound Pressure Levels in Air Sound Power Levels of Small Sources in Reverberation Rooms Uniform Building Code: Sound Transmission Control Std. for Psychoacoustical Terminology Structural Clay Investigation of Sc/ Std. Underwater Accident Report Form (1972) ANSI S6./ Rec. Pract. for Qualifying a Sound Data head, Close Tolerance, Short Thread, TWI Wing Recess, A286 st for Methyl Ether of Hydroquinone in Colorless Monomeric er Piping (1974) Std. Spec. for Std. Spec. for Waste, and Vent Pipe and Fittings (1973)/ Std. Spec. for and Fittings (1973) An/ Std. Spec. for Solvent Cement for (SDR-PR) (1973) ANSI B72.3 Std. Spec. for fittings, Schedule 80 (1973) Ans/ Std. Spec. for Threaded fittings, Schedule 40 (1973) / Std. Spec. for Socket Type fittings, Schedule 80 (1973) / Std. Spec. for Socket Type Schedules 40 and 80 (1973) Std. Spec. for Pipe and Fittings (1973) ANSI K65.59 Std. Spec. for 3) ANSI K65.205 Std. Spec. for Rigid Pipe and Fittings (1971) Std. for Installation for d Vent Pipe and Fitting/ Materials and Property Stds. for to Poly(Viny)/ Std. Spec. for Solvent Cements for Joining Conduit and Fittings (1972) ANSI K65.57 Std. Spec. for Meth. for Evaluation of and Test Formula for Butadiene - Safe Handling and Use of steel Core Wire for Aluminum Conductors, Steel Reinforced nded Steel Core for Aluminum Conductors, Steel Reinforced num Conductors, Concentric Lay Stranded Steel Reinforced, steel Core Wire for Aluminum Conductors, Steel Reinforced Std. for Pin, Quick Release, Positive Locking, Single Std. for Pin, Quick Release, Positive Locking, Double 1972) Std. Meth. for Determining the Rec. Pract. for the Safe 8) Safety Std. for Dry Pipe, Deluge, and Pre Std. Definitions of Terms Relating to d. Meth. of Test for Oxygen Content Using a 14 MeV Neutron Std. Guide for Selection of Neutron rocedure (1974) Std. Meth. of Test for Synthetic Anionic) Meth. of Analysis of Proteolytic Activity of Flour and rophotometric Meth. of Analysis of Proteolytic Activity in Colorimetric Meth. of Analysis of Proteolytic Activity in f Test for Fast Neutron Flux by Analysis of Molybdenum -99 istr/ Spectrophotometric Meth. of Analysis of Proteolytic istr/ Colorimetric Meth. of Analysis of Proteolytic Meth. of Thiosulfate-Maltose (Diastatic 1 Chemistry) (1962) Meth. of Analysis of Residual Urease Rec. Pract. for Measurement of Low Level Pressuremeter Meth. of Analysis of Diastatic Volumetric Meth. of Analysis of Diastatic Test Meth. for Detection of Antibacterial 25 Meth. of Analysis of Proteolytic) Meth. of Analysis of Diastatic) (1962) Meth. of Analysis of Diastatic Meth. of Analysis of Lipoxidase Meth. of Analysis of Diastatic Meth. of Analysis of Alpha Amylase Meth. of Analysis of Proteolytic) Meth. of Analysis of Lipoxidase 62) Electrometric Meth. of Analysis for Hydrogen Ion Colorimetric Meth. of Analysis for Hydrogen Ion Meth. of Analysis of Alpha Amylase Safety Requirements for Powder n, Mechanically Operated Type for l/ Safety Std. for Heat ignaling Systems (1974) Std. for Safety for Manually Std. for Safety for Electrically t Products (Wheat, Flour, Bran, Shorts, etc.) to Determine Qualitative Meth. of Analysis of	Acids (1972) ANSI Z78.23 Acids (1973) /Bility of Stainless Steels and Related N Acids (1973) API Bul D15 Acidulated Flour—Water Suspensions (Cereal Chemistry) ACME Screw Threads (1973) ACME Screw Threads (1973) Acorn Fitting End (1974) Acoustic Transducers (1972) Acoustical Absorption Tests (1973) Acoustical and Airflow Performance (1973) /Meth. of Acoustical Ceiling Systems (1972) Acoustical Elements as Used in Schematic Diagrams (1972 Acoustical Materials (1973) Acoustical Performance Test for Steel Door and Frame as Acoustical Tests of Building Constructions and Material Acoustical Tile and for Lay in Panel Ceilings (1973) Acoustics Design and Construction (1973) /Lassificati (Acoustics) in Buildings, Walls, and Floors (1973) (Acoustics) in Wood Building Construction (Floor, Ceilin (Acoustics) (1971) Std. (Acoustics) (1972) /or Meth. for the Determination of S (Acoustics) (1973) (Acoustics, Audiometry) (1973) Acoustile (Tech Notes) (1961) (Acquisition and Codification of Data Derived from the I Acquisition System for Vehicle Noise Sound Level Meters Acres, Self Locking and Nonlocking (1972) /D. for Pan Acrylate Esters (1972) Std. Meth. of Te Acrylonitrile—Butadiene—Styrene (ABS) Composite Sew Acrylonitrile—Butadiene—Styrene (ABS) Plastic Drain Acrylonitrile—Butadiene—Styrene (ABS) Plastic Pipe Acrylonitrile—Butadiene—
--------	---	---

National Bureau of Standards KWIC Index of Engineering Standards

73)	Meth. of Analysis of	Added Lysine in Wheat and Bulgur (Cereal Chemistry) (19	AACCH	46-40	
1962)	Meth. of Analysis of	Added Salt in Feeds and Feedstuffs (Cereal Chemistry) (AACCH	40-60	
	Std. Spec. for Noncarbonized, Single Ply,	Adding Machine Paper Rolls (1973)	ANSI	X4.8	
	ductivity of Aviation Fuels Containing a Static Dissipator	Additive (1971) ANSI Z11.281	ASTM	D2624	
	Std. Meth. of Test. Anti Leak Antifreezes and Stop Leak	Additives for Engine Coolants (1972)	ASTM	D3147	
	r Chemical Analysis of Ferrovandium and Vanadium Alloying	Additives (1974)	ASTM	E365	
	Spec. for Self	Adhering Vinyl Asbestos Floor Tile (1972)	RTI	*18	
	Std. Meth. of Test for	Adhesion After Impact of Preformed Sealing Tapes (1973)	ASTM	C766	
er Cyclic Movement (1972)	Std. Meth. of Test for	Adhesion and Cohesion of Elastomeric Joint Sealants Und	ASTM	C719	
to Solution Coil Coatings and S/	Spec. for Measurement of	Adhesion and Flexibility by the Wedge Bend (Applicable	NCCA	TB-II-10	
	Test Meth. for Determination of Film	Adhesion by Cross Hatch Tape Test (Coil Coating) (1974)	NCCA	TB-II-5	
	Std. Meth. of Test for Extension Recovery and	Adhesion of Latex Sealing Compound (1972)	ASTM	C736	
	Std. Meth. of Test for	Adhesion of Metallic Coatings (1972)	ASTM	B571	
Deg. Angle and Constant Stress (/	Std. Meth. of Test for	Adhesion of Pressure Sensitive Tape to Fiberboard at 90	ASTM	D2860	
itized Microfilm Carrier (Ape/	Std. Meth. for Determining	Adhesion of Protection Sheet to Aperture Adhesive of Un	NMA	MS10	
1)	Std. Meth. of Test for Strap Peel	Adhesion of Reinforcing Fabrics or Cords to Rubber (197	ASTM	D2630	
	Std. Meth. of Test for	Adhesion of Vulcanized Rubber to Metal (1973)	ASTM	D429	
	Std. Meth. of Test for	Adhesion of Vulcanized Rubber to Steel Cord (1973)	ASTM	D2229	
si J3.1	Std. Meth. of Test for	Adhesion of Vulcanized Rubber (Friction Test) (1970) an	ASTM	D413	
verse Impacting (C/	Test Meth. for Determination of Film	Adhesion on All Metals by Cross Hatch Tape Test After R	NCCA	TB-II-16	
(1969) ANSI Z167.22	Std. Meth. for	Adhesion or Cohesive Strength of Flame Sprayed Coatings	ASTM	C633	
	Rec. Pract. for Preparation of Bar and Rod Specimens for	Adhesion Tests (1969)	ASTM	D2094	
3)	Test Meth. for	Adhesion to Non Porous Flexible Substrates (Paper) (197	TAPPI	UM-541	
er, Board, Cloth, etc.) (1973)	Test Meth. for	Adhesion to Porous Substrates (Subjective Ratings) (Pap	TAPPI	UM-540	
	sion Test for Resistance to Blistering, Wrinkling, Loss of	Adhesion, or Other Failure of Paint, Varnish, Lacquer,	NCCA	TB-III-1	
24	Std. Rec. Pract. for Atmospheric Exposure of	Adhesive Bonded Joints and Structures (1970) ANSI Z197.	ASTM	D1828	
(1970)	Std. Test Meth. for Permanence of	Adhesive Bonded Joints in Plywood Under Mold Conditions	ASTM	D1877	
0	Std. Test Meth. for Flexural Strength of	Adhesive Bonded Laminated Assemblies (1969) ANSI Z197.2	ASTM	D1184	
	ec. Pract. for Preparation of Surfaces of Plastic Prior to	Adhesive Bonding (1969) ANSI Z197.25	Std. R	D2093	
nsi Z197.1/	Std. Meth. of Test for Strength Properties of	Adhesive Bonds in Shear by Compression Loading (1949) a	ASTM	D905	
	Std. Meth. of Test for Resistance of	Adhesive Bonds to Chemical Reagents (1966) ANSI Z197.7	ASTM	D896	
	Std. Test Meth. for Impact Strength of	Adhesive Bonds (1972) ANSI Z197.14	ASTM	D950	
	std. Meth. of Test for Cleavage Strength of Metal to Metal	Adhesive Bonds (1972) ANSI Z197.16	ASTM	D1062	
	d. Meth. of Test for Effect of Moisture and Temperature on	Adhesive Bonds (1972) ANSI Z197.18	St	D1151	
	Std. Test Meth. for Tensile Properties of	Adhesive Bonds (1972) ANSI Z197.8	ASTM	D897	
974) ANSI C59.136	Std. Meth. of Test. Pressure Sensitive	Adhesive Coated Tapes Used for Electrical Insulation (1	ASTM	D1000	
	Std. Test Meth. for Hydrogen Ion Concentration of Dry	Adhesive Films (1970)	ASTM	D1583	
	Std. Rec. Pract. for Determining Durability of	Adhesive Joints Stressed in Peel (1971) ANSI Z197.30	ASTM	D2918	
971) Ansi/	Std. Rec. Pract. for Determining Durability of	Adhesive Joints Stressed in Shear by Tension Loading (1	ASTM	D2919	
	. for Determining Adhesion of Protection Sheet to Aperture	Adhesive of Unitized Microfilm Carrier (Aperture Card)	NMA	MS10	
	Spec. for Mosaic Wood Parquet Flooring Set in	Adhesive Over Concrete Slab or Wood Subfloors (1962)	WSFI	*7	
	d. Meth. of Test for Applied Weight Per Unit Area of Dried	Adhesive Solids (1969) ANSI Z197.9	St	D898	
N141	Rec. Pract. for Exposure of	Adhesive Specimens to High Energy Radiation (1970) ANSI	ASTM	D1879	
	. Meth. of Test for Applied Weight Per Unit Area of Liquid	Adhesive (1951) ANSI Z197.10	Std	D899	
	Std. Spec. for a Liquid Optical	Adhesive (1970)	ASTM	D2851	
	dation for Materials for Setting Ceramic Tile with Mortar,	Adhesive, and Mastic (1973)	Definition and Recommen	TCA	*3
	Mixing Operations (Paint, Varnish, Lacquer, Printing Ink,	Adhesive, etc.) (1974)	Rec. for Flammable Liquid	FMS	7-36
shear B/	Std. Rec. Pract. for Determining the Strength of	Adhesively Bonded Plastic Lap Shear Sandwich Joints in	ASTM	D3164	
ar by T/	Std. Rec. Pract. for Determining the Strength of	Adhesively Bonded Rigid Plastic Lap Shear Joints in She	ASTM	D3163	
	Std. Meth. of Test for Apparent Viscosity of Hot Melt	Adhesives and Coating Materials (1973)	ASTM	D3236	
	Std. Rec. Pract. for Preparation of Metal Surfaces for	Adhesives Bonding (1967) ANSI Z197.28	ASTM	D2651	
	d. Meth. of Test for Strength Properties of Metal to Metal	Adhesives by Compression Loading (Disk Shear) (1972) an	ASTM	D2182	
	Rec. Pract. for Flexibility Determination of Hot Melt	Adhesives by Mandrel Bend Test Meth. (1972T)	ASTM	D3111	
Z197.3	Std. Meth. of Test for Tensile Strength of	Adhesives by Means of Bar and Rod Specimens (1972) ANSI	ASTM	D2095	
	Std. Meth. of Test for Tack and Pressure Sensitive	Adhesives by Rolling Ball (1973)	ASTM	D3121	
	Std. Spec. for Water or Solvent Soluble Liquid	Adhesives for Automatic Machine Sealing of Top Flaps of	ASTM	D1874	
Fiberboa/	Std. Spec. for	Adhesives for Fastening Gypsum Wallboard to Wood Framin	ASTM	C557	
g (1973)	Uniform Building Code Std. for	Adhesives for Fastening Gypsum Wallboard to Wood Framin	ICBO	UBCS47-2	
g (1973)	Performance Spec. for	Adhesives for Field Gluing Plywood to Wood Framing (197	APA	AFG-01	
l)	Std. Spec. for Protein Base	Adhesives for Structural Laminated Products for Use Und	ASTM	D3024	
er Interior (Dry Use) Exposu/	Std. Spec. for	Adhesives for Structural Laminated Wood Products for Us	ASTM	D2559	
e Under Exterior (Wet Use) Exposure Condi/	Std. Spec. for	Adhesives Having Shear Rate Dependent Flow Properties (ASTM	D2556	
1969)	Std. Test Meth. for Apparent Viscosity of	Adhesives in Fluid Form (1969)	ASTM	D1875	
	Std. Test Meth. for Density of	Adhesives in Plywood Type Construction in Shear by Tens	ASTM	D906	
ion Loadin/	Std. Meth. of Test for Strength Properties of	Adhesives in Shear by Compression Loading (Metal to Met	ASTM	D2293	
al) (1969)	Std. Test Meth. for Creep Properties of	Adhesives in Shear by Tension Loading at Elevated Tempe	ASTM	D2295	
raturess (M/	Std. Meth. of Test for Strength Properties of	Adhesives in Shear by Tension Loading in the Temperatur	ASTM	D2557	
e Range Fr/	Std. Meth. of Test for Strength Properties of	Adhesives in Shear by Tension Loading of Laminated Asse	ASTM	D3165	
mbles (19/	Std. Meth. of Test for Strength Properties of	Adhesives in Shear by Tension Loading (Metal to Metal)	ASTM	D1002	
(1972) Ans/	Std. Meth. of Test for Strength Properties of	Adhesives in Shear by Tension Loading (Metal to Metal)	ASTM	D2294	
(1969)	Std. Test Meth. for Creep Properties of	Adhesives in Shear by Tension Loading (Metal / Metal) (ASTM	D3166	
1973)	Std. Meth. of Test for Fatigue Properties of	Adhesives in Two Ply Wood Construction in Shear by Tens	ASTM	D2339	
ion Loading (/	Std. Test Meth. for Strength Properties of	Adhesives Relative to Their Use as Electrical Insulatio	ASTM	D1800	
n (1970)	Std. Meth. of Test.	Adhesives to Cyclic Laboratory Aging Conditions (1970)	ASTM	D1183	
ansi Z197.19	Std. Test Meth. for Resistance of	Adhesives Used in Nonstructural Glued Lumber Products (ASTM	D3110	
1972)	Std. Spec. for	Adhesives Using an Inverted Probe Machine (1971) ANSI Z	ASTM	D2979	
197.32	Std. Meth. of Test for Pressure Sensitive Tack of	Adhesives (R1970)	ASTM	D1084	
	Std. Test Meth. for Viscosity of	Adhesives (T-Peel Test) (1972) ANSI Z197.2	ASTM	D1876	
	Std. Meth. of Test for Peel Resistance of	Adhesives (1962) ANSI Z197.23	ASTM	D1781	
	Std. Meth. for Climbing Drum Peel Test for	Adhesives (1969)	ASTM	D1916	
	Std. Test Method for Penetration of	Adhesives (1969)	ASTM	D2183	
	Std. Test Meth. for Flow Properties of	Adhesives (1970)	ASTM	D1488	
	Std. Test Meth. for Amylaceous Matter in	Adhesives (1970)	Std. Test Me	ASTM	D1579
th. for Filler Content of Phenol, Resorcinol, and Melamine		Adhesives (1970)	Std. Test Meth. F	ASTM	D1582
or Nonvolatile Content of Phenol, Resorcinol, and Melamine		Adhesives (1972)		ASTM	D2739
	Std. Meth. of Test for Volume Resistivity of Conductive	Adhesives (1972) ANSI Z197.21	Std. Meth	ASTM	D1344
	. of Testing Cross Lap Specimens for Tensile Properties of				

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Pract. for Conducting Creep Tests of Metal to Metal	Adhesives (1972) ANSI Z197.22	Std	ASTM	D1780
tent. Meth. of Test for Floating Roller Peel Resistance of	Adhesives (1973)		ASTM	D3167
Std. Definitions of Terms Relating to	Adhesives (1973)		ASTM	D907
Uniform Building Code Std. for	Adhesives (1973)		ICBO	UBCS25-19
Rec. Pract. Meth. of Tests for Automotive Type Sealers,	Adhesives, and Deadeners (1971)		SAE	J243
tion) (1971) Duct Liner,	Adhesives, and Fasteners Application Std. (Air Distribu		SMACN	*13
columns, Joints, Screws, Bolts, Connectors, Nails, Staples,	Adhesives, Fiberboard, Particleboard) (1973) /Spaced C		ICBO	UBC*3-25
r and Semolina; Bread; Feedstuffs, Ground Grains and Their	Adjuncts (Cereal Chemistry) (1962) /F Moisture in Flou		AACCH	44-40
(1970) Std. for	Adjustable Face Vehicular Traffic Control Signal Heads		ITE	TR1
Std. for Clevis-Engine Control Rod,	Adjustable (1973)		NSA	170
Std. for Machine Bolt, Crowned Hexagon Head,	Adjusting (1973)		NSA	428
ortion (DOT) Special Permits for Radioactive /	Administrative Controls for Nuclear Power Plants (1972)		ANSI	N18.7
ioactive Materials (Safety) (1973)	Administrative Guide for Obtaining Department of Transp		ANSI	N14.10.2
niques (1973)	Administrative Guide for Packaging and Transporting Rad		ANSI	N14.10.1
Std. Meth. for Spectrochemical Analysis of	Admiralty Metal by the Cast Pin and Point to Plane Tech		ASTM	E486
ract. for Combustion Chambers, Fuel Oil Injection, and Gas	Admission Systems (1972)	Std. P	DEMA	*1-2
962) Trifluorosan Meth. of Analysis for	Admixture of Rye and Wheat Flours (Cereal Chemistry) (1		AACCH	06-10
Rec. for	Admixtures for Concrete (1960)		ACI	60-64
Uniform Building Code Std. for	Admixtures for Concrete (1973)		ICBO	UBCS26-9
Std. Spec. for Air Entraining	Admixtures for Concrete (1973) ANSI A37.132		ASTM	C260
Rec. Guide for Use of	Admixtures in Concrete (1968)		ACI	68-56
Std. Meth. of Test for Effectiveness of Mineral	Admixtures in Preventing Excessive Expansion of Concret		ASTM	C441
idity Alkalinity of Halogenated Organic Solvents and Their	Admixtures (1974)	Std. Meth. of Test for AC	ASTM	D2989
uble Halide Ion in Halogenated Organic Solvents and Their	Admixtures (1974)	Std. Meth. of Test for Water So	ASTM	D2988
Std. for	Advertising of Books (1971)		ANSI	Z39.13
water and Wastewater Treatment (Septic, Holding, Settling,	Aeration Chambers, Chemical Storage, Mixing, Filter, Gr		NSF	41
graphic Film in Rolls, Including Leaders and Trailers, for	Aerial and Related Uses (1973) /D and Perforated Photo		ANSI	PH1.10
Std. for Dimensions of	Aerial Film Spools (1972)		ANSI	PH1.2
ts and Tows (1973)	Aerial Passenger Tramways Including Ski and Surface Lif		ANSI	B77.1
for Dimensions of Containers for Packaging and Storage of	Aerial Photographic Film on Spools (1972)	Std.	ANSI	PH1.46
Std. for in Dividual	Aerobic Wastewater Treatment Plants (1970)		NSF	40
of Analysis of Thermophilic Spore Counts (Flat Sour, Total	Aerobic, Anaerobic) in Cereal Products and Food Ingredi		AACCH	42-40
t Flying Insects/	Aerosol and Pressurized Space Spray Insecticides Agains		ASTM	D3088
Std. Meth. of Test for Effectiveness of	Aerosol Bottles (1972)		ASTM	D3063
Std. Meth. of Test for Pressure in Glass	Aerosol Bottles (1972)		ASTM	D3071
Meth. of Drop Test, of Glass	Aerosol Cans (1972)		ASTM	D3061
Std. Spec. for Tin Plate Fabricated	Aerosol Cans (1972)		ASTM	D3066
Std. Rec. Pract. for Labeling	Aerosol Coatings (1972)		ASTM	D3062
Std. Meth. of Test for Solids Content of	Aerosol Containers (1972)		ASTM	D3068
Std. Spec. for Safe Fill or	Aerosol Containers (1972)		ASTM	D3073
Std. Rec. Pract. for Inspection of Glass	Aerosol Containers (1972)		ASTM	D3074
Meth. of Test for Pressure in Metal	Aerosol Containers (1972)	Std.	ASTM	D3067
Rec. Pract for Reporting Laboratory Results When Checking	Aerosol Containers (1972)	Meth. O	ASTM	D3076
f Test for Effective Crimping on Outside Crimped Valves of	Aerosol Insecticides Against Cockroaches (1972)		ASTM	D3095
Std. Meth. of Test for Effectiveness of	Aerosol Insecticides (1972)		ASTM	D3093
Std. Meth. of Test for Pickup Efficiency of Residual	Aerosol Laboratories (1972)		ASTM	D3058
Std. Spec. for Simple Can Puncturing Device for Use in	Aerosol Products for Delivered Mass (1972)		ASTM	D3097
Std. Meth. of Test,	Aerosol Products (1972)		ASTM	D3064
Std. Definitions of Terms and Nomenclature Relating to	Aerosol Products (1972)		ASTM	D3065
Std. Meth. of Test for Flammability of	Aerosol Products (1972)		ASTM	D3069
Std. Meth. of Test for Delivery Rate of	Aerosol Products (1972)		ASTM	D3072
Std. Meth. of Test for Volatile Content of	Aerosol Products (1972)		ASTM	D3090
Std. Rec. Pract. for Storage of	Aerosol Products (1972)		ASTM	D3094
Std. Meth. of Test for Seepage Rate of	Aerosol Valve Dip Tubes (1972)		ASTM	D3089
Std. Meth. of Measurement of the A-D Dimension of	Aerosols (1972)		ASTM	D3075
Std. Meth. of Test for Overrun of Food	Aerosols, etc. with a Flash Point Below 200 Deg. F) (19		ICBO	UBCS10-1
ne. Kerosene, Acetone, Alcohol, Cleaning Fluids, Flammable	Aerospace Alloys Under High Shear (1972) ANSI Z11.323		ASTM	D3115
Meth. of Test for Explosive Reactivity of Lubricants with	Aerospace Applications (1974)	Std. Meth. for UL	ASTM	B594
trasonic Inspection of Aluminum Alloy Wrought Products for	Aerospace Components (Using Rotary Flash Evaporator) (1		ASTM	F331
or Nonvolatile Residue of Halogenated Solvent Extract from	Aerospace Fluids (1970E)	Std. Meth. of Test	ASTM	F314
for Identification of Metallic and Fibrous Contaminants in	Aerospace Gearing (Surface Roughness, Waviness, Form an		AGMA	118.01
d Lay) (1973)	(Aerospace Lockbolts, Rivets, Bolts) (1973)		NSA	523
Std. Fastener Code	Aerospace Std. Documents Preparation and Maintenance in		NSA	10000
SI Metric Units (1973)	Aerospace Std. Identification Marking Methods, on Finishe		SAE	AS478D
d, Semi Finished and Rough Items (1971)	Aerospace Stds. Documents Preparation and Maintenance (NSA	380
1974)	Affinity of Corn Starch (1973)		CR	B-28
Std. Analytical Meth. Determining Iodine	Affixed Safety Signs for Construction and Industrial Eq		SAE	J115
rability Requirements for Both Permanently and Temporari	Aflatoxins in Corn and Soybeans (Cereal Chemistry) (197		AACCH	45-05
2) TLC Meth. of Analysis of	Agar Plate Meth. (1970) ANSI L14.125	Test	AATCC	90
Meth. for Detection of Antibacterial Activity of Fabrics:	Age Hardening Stainless and Heat Resisting Steel Bars a		ASTM	A564
nd Shapes (1/	Aged or Backed Aluminum Alloy Panels (Coil) (1974)	/in	NCCA	TB-II-2
g Weight Determination for Chromate Conversion Coatings on	Aged or Baked Aluminized Steel (Coil) (1974)	Spec.	NCCA	TB-II-8
for Coating Weight Determination for Conversion Coating on	Agent Systems (1973)		FMS	4-8N
Rec. for Halogenated Fire Extinguishing	Agent) (1970) ANSI K60.20	Std.	ASTM	D595
Spec. for Tetrasodium Pyrophosphate (Anhydrous) (Cleaning	Agents in Caustic Soda for Mercerization (1971) ANSI L1		AATCC	43
4.79 Test Meth. for Evaluating Wetting	Agents in Flour: Reaction with Potassium Iodide (Cereal	-	AACCH	48-02
Chemistry) (1962)	Agents on Cotton Textile Fabrics (1971) ANSI L14.106		AATCC	27
Test Meth. for Evaluation of Commercial Rewetting	Agents (Cereal Chemistry) (1962)		AACCH	62-30
Meth. for Preparation of Sample: Leavening	Agents (Cotton Test Skein Meth. (1971) ANSI L14.11		AATCC	17
Test Meth. for Evaluation of Wetting	Agents (1973)		ICBO	UFC*2ART11
Uniform Fire Code: Explosives and Blasting	Agents (1973)	Unif	ICBO	UBCS47-1
orm Building Code Std. for Exterior Plaster Liquid Bonding	Agents (1973) ANSI Z271.1		NFPA	495
ransportation, Storage, and Use of Explosives and Blasting	Aggregate Concrete for Structural and Mass Concrete (19	/Code for the Manufacture, T	ACI	66-65
66) Rec. Guide for Structural Lightweight	Aggregate Concrete (1964)		ACI	64-39
Rec. for Preplaced	Aggregate for Masonry Mortar (1973)		ICBO	UBCS24-22
Uniform Building Code Std. for	Aggregate for Portland Cement Concrete Paving (1972)		ACPA	15
Rec. Spec. for Optimum Size Coarse				

National Bureau of Standards KWIC Index of Engineering Standards

9/	Std. Rec. Pract. for Classification of Soils and Their enting Excessive Expansion of Concrete Due to the Alkali- Std. Meth. of Test for Surface Moisture in Fine Concrete eth. of Test for Specific Gravity and Absorption of Coarse Meth. of Test for Specific Gravity and Absorption of Fine r Use in Waterproofing (Asphalt Cement, Mineral Filler and e (1973) AASHTO T104./	Aggregate Mixtures for Highway Construction Purposes (1 Aggregate Reaction (1969) ANSI A37.119 /xtures in Prev Aggregate (1973) AASHTO T142, ANSI A37.21 Aggregate (1973) ANSI A37.5 Aggregate (1973) ANSI A37.6 Aggregate (1941) ANSI A109.17 / for Asphalt Mastic Fo Aggregates by Use of Sodium Sulfate or Magnesium Sulfat Aggregates for Concrete (1958) Aggregates for GROUT (1973) Aggregates for Gypsum Plaster (1973) Aggregates for Radiation Shielding Concrete (1973) Aggregates for Radiation Shielding Concrete (1973) Aggregates for Structural Concrete (1973) Aggregates (Chemical Meth.) (1971) ANSI A37.133 Aggregates (Sand, Crushed Stone, Gravel and Air Cooled Aggregates (1968) ANSI A37.76 Aggregates (1971) AASHTO T27, ANSI A37.8 / Meth. of Tes Aggregates (1972) Aggregates (1973) Aggregates (1974) ANSI A37.124 Aggregates, Saturated Felts, Saturated and Coated Felts Aging Characteristics of Electrical Insulating Varnishes Aging Conditions (1970) ANSI Z197.19 Aging Effects of Artificial Weathering on Latex Sealing Aging of Preformed Sealing Tapes (1974) Aging of Sandwich Constructions (1970) Aging of Sulfur Dyed Textiles (1972) ANSI L14.1 Aging of Vulcanized Rubber by the Oven Meth. (1967) Ans Aging of Vulcanized Rubber by the Oxygen Pressure Meth. Aging of Wood Sash Face Glazing Compound (1973) Aging, of Latex Sealing Compounds (1972) Agitator Stds. (Concrete Plant Equipment) (1973) Agreement Between Architect and Consultant for Other Th Agreement Between Architect and Engineer (1974) Agreement Between Owner and Architect for Interior Desi Agreement Between Owner and Architect for Special Servi Agreement Between Owner and Architect (1974) Agreement Between Owner and Construction Manager (1973) Agreement Between Owner and Contractor (For Small Const Agreement (Form) for Design Professionals (1972) Agricultural Auger Conveying Equipment (1973) Agricultural and Industrial Steering, Drive, Planter (D Agricultural and Light Industrial Tractors (1972) SAE J Agricultural and Log Skidder, Truck, Bus, Bead Seat, in Agricultural Buildings (1973) Agricultural Equipment on Highways (1971) Agricultural Equipment (1972) Agricultural Equipment (1972) Agricultural Equipment (1972) Agricultural Equipment (1972) Agricultural Equipment (1973) ANSI B114.3 Agricultural Grain and Its Products (Flour, Starch) (19 Agricultural Grain and Seed for Storage (1972) /Ensity Agricultural Grain Storage Loads, Pressures, and Capaci Agricultural Grains (1968) Agricultural Liquids and Slurry (1973) /Improving Safe Agricultural Loaders (1972) Agricultural Machinery Data and Management Practices (1 Agricultural Machines (1971) Agricultural Machines (1972) Agricultural Planter Press Wheel Tires (Farm Machinery) (Agricultural Plastics, Chemicals, Metal Dusts) (1973) (Agricultural Plastics, Chemicals, Metal Dusts) (1973) Agricultural Press and Gage Wheel Tires (Farm Machinery) Agricultural Press and Gage Wheels (Farm Machinery) (19 Agricultural Tractor Auxiliary Power Take Off Drives (1 Agricultural Tractor Belt Speed and Pulley Width (1971) Agricultural Tractor Test Code (1972) Agricultural Tractor Test Code (1972) SAE J708C Agricultural Tractors and Trailing Type Agricultural (F Agricultural Tractors and Trailing Type (Farm) Implemen Agricultural Tractors Equipped with 3 Point Hitch (1972 Agricultural Tractors Equipped with 3 Point Hitch (1972 Agricultural Tractors for Overhead Protection (Test Pro Agricultural Tractors (Test Procedures and Performance Agricultural Tractors (Test Procedures and Performance Agricultural Tractors (1972) Agricultural Tractors (1972) SAE J333 Agricultural Tractors, Machinery and Equipment (1971) a Agricultural Wheel Tractors Equipped with Quick Attachi Agricultural Wheel Tractors (1972) SAE J715 Agricultural Wheeled Tractors (1972) Agricultural (Farm) and Industrial Equipment Warning La Agricultural (Farm) Equipment (1972) Agricultural (Farm) Grain Wagons (1972) Agricultural (Farm) Implements and Tractors (1972) SAE	ASTM D3282 ASTM C441 ASTM C70 ASTM C127 ASTM C128 ASTM D491 ASTM C88 ACI 58-24 ICBO UB324-24 Un ICBO UB347-3 ASTM C637 ASTM C638 ICBO UB326-3 ASTM C289 ICBO UB326-3 ASTM C125 ASTM C136 ASTM D3042 ICBO UB332-5 ASTM C33 NRCA *2-1V ASTM D3251 ASTM D1183 ASTM C732 ASTM C771 ASTM C481 AATCC 26 ASTM D573 ASTM D572 ASTM C741 ASTM C731 NRMCA *3 AIOA C431 AIOA C141 AIOA B707 AIOA B727 AIOA B141 AIOA B801 AIOA A107 AIOA C801 ASAE S361T TRA 4 ASAE S205.2 TRA 7 ICBO UBC*3-15 SAE J137A ASAE R335.1 ASAE R350 ASAE S356 SAE J208A ASAE S318.3 ASAE D243.1 ASAE D241.1 ASAE D240 ASAE D245.1 ASAE R317 ASAE R355 ASAE D230.2 SAE J884B ASAE S346 ASAE S224.1 ISA S12.10 ISA S12.11 ASAE S223 ASAE S222 SAE J717C ASAE S210.2 SAE J708C ASAE S209.4 ASAE S201.4 ASAE S316T ASAE S349 SAE J283 ASAE S310.2 ASAE S306.3 ASAE S336.1 REC. J722B ASAE S305.3 ASAE S304.4 ASAE S278.2 Std. F ASAE S217.8 St ASAE J715D ASAE S277.2 Std ASAE S307.1 ASAE R239 ASAE S297T
----	--	--	---

National Bureau of Standards KWIC Index of Engineering Standards

ontrol Cylinders to Agricultural Tractors and Trailing Type	Agricultural (Farm) Implements (1971) SAE J716	/Ote Co	ASAE	S201.4
e J711	Tire Selection Tables for		ASAE	R220.3
ves (1972)	Rec. for		ASAE	R333.1
	Std. for 540 Rpm Power Takeoff for		ASAE	S203.7
	1000 Rpm Power Takeoff for		ASAE	S204.6
. for Laminated Wall Bituminized Fiber Perforated Pipe for	Agricultural (Farm) Tractors (1973) SAE J718		ASTM	D2417
	Agricultural (Farm) Tractors (1973) SAE J719		ASAE	R351
	Agricultural, Land, and General Drainage (1973) ANSI A1		ASTM	D2417
	Agriculture (1972)		ASAE	R351
d. Spec. for Photographic Grade Aluminum Chloride Solution	AlCl ₃ (1972)	St	ASTM	PH4.154
	Aid Terms (1971)		IEEE	172
td. Analytical Meth. for Determining Moisture (Oven Filter	Aid Content of Corn Syrup Unmixed (1954)		CR	E-42
for Reboarding from the Wa/	Aids to Security (Safety) of Personnel on Boat Deck and		ABYC	A18
ctromagnetic Holders; Sliding Door Equipment; Installation	Aids (1969)		NBHA	8
	/Ers, Stops, Smoke and Heat Detectors; Ele		UL	733
and Maximum Permissible Concentrations of Radionuclides in	Air and Direct Fired Heaters (1973)		UL	733
equipment (1973)	Air and in Water for Occupational Exposure (1959)	/Ns	NCRPM	R22
	Air as an Electrical Insulating Material in Electrical		ASTM	D3283
irements (1972)	Air Brake and Vacuum Brake Hose (1973) ANSI S2.10		ASTM	D622
	Air Brake Reservoir Performance and Identification Requ		SAE	J10B
	Air Brake Systems (1971)		SAE	J263
	Air Brake Tubing and Pipe (1970)		SAE	J844C
	Air Carbon Arc Gouging and Cutting (1974)		AWs	C5.3
	Air Central Furnaces (1973)		ANSI	Z21.47
	Air Cleaning Devices (Air Filters and Dust Collectors)		ACGIH	*1.11
for Industrial Exhaust Ventilation Syste/	Air Cleaning Systems Containing Devices for Removal of		ANSI	N101.1
particles (1972)	Air Conditioners Delivering Less Than 1500 cfm (1971)		ARI	443
	Air Conditioners (1967)		IMACA	309
	Air Conditioners (1972) ANSI Z234.1		AHAM	RAC-1
	Air Conditioners (1973) ANSI C33.14		UL	484
	Air Conditioners, Central Cooling (1972) ANSI B144.1		UL	465
ANSI H23.5	Air Conditioning and Refrigeration Field Service (1974)		ASTM	B280
	(Air Conditioning and Refrigeration) (1974)		ARI	430
	Air Conditioning Appliances (1973)		ANSI	Z21.40.1
	Air Conditioning Condensing and Compressor Units (1973)		UL	303
	Air Conditioning Contractors (1973)		SMACN	*3
procedures (1973)	Air Conditioning Equipment Selection and System Design		NESCA	MAN K
	Air Conditioning Equipment (1972)	Std. Me	ASHRA	36
th. of Testing for Sound Rating Heating, Refrigerating and	Air Conditioning Equipment (1974)		ARI	210
	Air Conditioning Equipment (1974)		ARI	250
	Air Conditioning Hose (1968E) ANSI J2.27		ASTM	D1680
. and Test Equipment and R/	Air Conditioning System Rating Definitions, Test. Meth.		IMACA	400
conditioning System) (1966)	Air Conditioning System (Information on Year Round Air		NESCA	MAN C
	Air Conditioning System) (1966)	What Makes	NESCA	MAN C
a Good Air Conditioning System (Information on Year Round	Air Conditioning Systems (1971)		ARI	710
	Air Conditioning Systems (1972)		SMACN	*6
	Air Conditioning Systems (1973)		SMACN	*10
	Air Conditioning Systems (1973) ANSI B144.3		NFPA	90B
	Air Conditioning Systems (1974)	/ and Application of S	ARI	730
	Air Conditioning, Heating, Cooking, Refrigeration, and		UL	873
uction Line Filters and Filter Driers in Refrigeration and	Air Conditioning, Heating, Exhaust, Ventilating, and Th		NFPA	90A
icating and Regulating Electrical Equipment for Control of	(Air Conditioning, Heating, Ventilating and Processing S		UL	353
air Combination Duct System/	Air Containers for Entrancesways in Food Establishments		NSF	37
ystems) (1972)	(Air Contamination—Occupational Health and Safety) (19		ANSI	Z37.7
(1970)	Air Content of Freshly Mixed Concrete by the Pressure M		ASTM	C231
tration of Chromic Acid and Hexavalent Chromium Compounds	Air Cooled Iron Blast Furnace Slag) (1973)	/G Code Std	ICBO	UBCS26-2
eth. (1972T) ANSI A37.70	Air Cooled Marine Engines and Auxiliaries (Diesel and G		ABYC	P10
. for Concrete Aggregates (Sand, Crushed Stone, Gravel and	Air Cooling and Air Heating Coils (1972)		ARI	410
asolin/	Air Data Computers Mps (1970)		SAE	AS417A
	Air Density Ratios—At Various Altitudes and Temperatu		AMCA	402
res (1966)	Air Distribution Systems (1973)		ARI	650
	(Air Distribution) (1971)		SMACN	*13
	Air Duct Materials and Connectors (1974)		UL	181
	Air Electric Heating Equipment (1974)		ARI	280
132	Air Entraining Admixtures for Concrete (1973) ANSI A37.		ASTM	C260
4)	Air Exchange Coolers for Packaged Compressor Units (197		API	11K
	Air Filtering Appliances Rated at 600 Volts or Less) (I		UL	507
electric Fans (Blower, Humidifier, Evaporative Cooler, and	(Air Filters and Dust Collectors) for Industrial Exhaust		ACGIH	*1.11
Ventilation Syste/	Air Finish (1973)	/Mmercial Wash—Whites (With Chlori	ANSI	L24.4.13
ne Bleach) 190 Deg. F, Colors 160 Deg. F Maximum, Press or	Air Flow Through Closed Steel Door and Frame Assemblies		STDI	116
(19/	Air for Industrial Exhaust Ventilation Systems (1974)		ACGIH	*1.7
	Air Handling Spec. for Sheet Metal and Air Conditioning		SMACN	*3
Contractors (1973)	Air Handling Systems (1971)		SMACN	*12
	Air Handling Units (Air Conditioning and Refrigeration)		ARI	430
(1974)	Air Heaters (1972)		ANSI	Z83.4
	Air Heaters (1972)		ASHRA	45
	Air Heaters (1973)		UL	1025
44.3	Air Heating and Air Conditioning Systems (1973) ANSI B1		NFPA	90B
	Air Heating Coils (1972)		ARI	410
	Air Heating Equipment (1973) ANSI C33.104		UL	1096
ignition Properties (Temperatures) of Plastics Using a Hot	Air Ignition Furnace) (Fire Safety) (1973)	/and Flash	ICBO	UBCS52-3
for Low and Medium Speed Stationary Diesel and Gas Engine	Air Intake and Exhaust Systems (1972)	Std. Pract.	DEMA	*1-8
	(Air Moving and Conditioning) (1966)		AMCA	1401
	(Air Moving and Conditioning) (1966)		AMCA	1402
	Air Moving Devices (Performance) (1970)		AMCA	211
	Air Moving Devices (1967)		AMCA	210
sical Measurements (19/	Air of Manufactured Carbon and Graphite Articles by Phy		ASTM	C559
	Air of Workplaces (1974)		ANSI	Z37.12
	Air on Asphaltic Materials (Thin Film Oven Test) (1973)		ASTM	D1754

National Bureau of Standards KWIC Index of Engineering Standards

(1973)	Std. for	Air Outlets and Inlets Used in Air Distribution Systems	ARI	650
edstuffs (Cereal Chemistry) (1962)	Modified Two Stage	Air Oven Meth. of Analysis of Moisture in Flour, Farina	AACCH	44-15A
chemistry) (1962)		Air Oven Meth. of Analysis of Moisture in Grains and Fe	AACCH	44-18
eg. C (Cereal Chemistry) (1962)		Air Oven Meth. of Analysis of Moisture in Malt (Cereal	AACCH	44-20
in Flour and Semolina (Cereal Chemistry) (1962)		Air Oven Meth. of Analysis of Moisture, Drying at 135 D	AACCH	44-19
Std. Test Meth. for Polynuclear Aromatic Hydrocarbons in		Air Oven (Aluminum Plate) Meth. of Analysis of Moisture	AACCH	44-16
9 Std. Meth. of Test for Fineness of Portland Cement by		Air Particulate Matter (1971)	ASTM	D2682
Std. Meth. of Test for		Air Permeability Apparatus (1973) AASHO T153, ANSI A1.1	ASTM	C204
of Test for Average Particle Size of Alumina and Silica by		Air Permeability of Asbestos Fibers (1972)	ASTM	D2752
Rec. Pract. for Exhaust Emission Controls		Air Permeability (1972)	ASTM	C721
n Systems (Instrumentation) (1970)	Std. for	(Air Pollution) for Powered Industrial Trucks (1973)	ITA	6F1
n Systems (1967)	Std. for	Air Pressures for Pneumatic Controllers and Transmissio	ISA	S7.4
fiers, Nebulizers, Gas Therapy and Suction Equipment, Room		Air Pressures for Pneumatic Controllers and Transmissio	SAMA	PMC2-5
)	Std. for	Air Purifiers, Filters, Compressors, Artificial Airways	NSF	48
Std. Meth. of Test for Identification of		Air Purifying Respirator Canisters and Cartridges (1973)	ANSI	K13.1
11.29 Std. Meth. of Test for Modulus of Rupture of		Air Setting Plastic Refractories (1972)	ASTM	C491
Std. Meth. of Test for Cold Bonding Strength of		Air Setting Refractory Mortar (Wet Type) (1972) ANSI A1	ASTM	C198
Uniform Fire Code: Tents and		Air Supported Structures (1973)	ICBO	UFC*2ART30
anufacturing Spec., and Application Guide for High Voltage		Air Switches, Bus Supports, and Switch Accessories (197	ANSI	C37.32
Specifying Duct, Sheet Metal, Low Pressure,		Air Transmission (1967)	CSI	15836
tems Designed to Streamline Supply Transactions Within the		Air Transport Industry (1974)	ATAA	200
3) Std. Meth. of Test for Percent		Air Voids in a Compacted Bituminous Paving Mixture (197	ASTM	D3203
std. Meth. for the Measurement of Sound Pressure Levels in		Air (Acoustics) (1971)	ANSI	S1.13
197/ Std. Performance Requirements for Oil Powered Forced		Air (Domestic and Light Commercial) Central Furnaces) (ANSI	Z91.1
Std. Meth. of Test for Resistance to Paper to Passage of		Air (1958) TAPPI T460	ASTM	D726
equipment and Pipe Operating at Temperatures Above Ambient		Air (1972) /Ricated Reflective Insulation Systems for	ASTM	C667
Std. for Driving and Spindle Ends for Portable Hand,		Air, and Electric Tools (1973)	ANSI	B107.4
m, Hydrogen, Krypto/	Uniform Fire Code: Cryogenic Fluids	(Air, Argon, Carbon Monoxide, Deuterium, Fluorine, Helium	ICBO	UFC*2ART36
Test Meth. Visual Std. for Surfaces of New Steel	Spec. for Cabin Duct	Air, Flexible and Semi Rigid (1972)	NSA	1369
xtile) (1971)	Measurement of	Airblast Cleaned with Sand Abrasive (1970)	NACE	TM-01-70
Minimum Performance Stds.		Airborne Asbestos Fiber by the Membrane Filter Meth. (Te	ATI	*5
Minimum Performance Std. for		Airborne ATC Transponder Equipment (1972)	RTCA	DO-150
Rec. Guide for the Prediction of the Dispersion of		Airborne Distance Measuring Equipment (DME) Operating W	RTCA	DO-151
Rec. for		Airborne Effluents (1968)	ASME	*1
th Emergency Locator Tran/	Rec. Basic Characteristics for	Airborne Pulp Driers (1973)	FMS	7-20
l. Ceiling, Floor, and Fl/	Uniform Building Code Std. for	Airborne Radio Homing and Alerting Equipment for Use Wi	RTCA	DO-154
ery (1973)	Std. for Test Procedure for	Airborne Sound Insulation Field Test of Partitions (Wal	ICBO	UBCS35-3
Code Std. for Laboratory Determination and Measurement of		Airborne Sound Measurements on Rotating Electric Machin	IEEE	85
(1970) Std. Rec. Pract. for Laboratory Measurement of		Airborne Sound Transmission Class (Stc) of Building Par	ICBO	UBCS35-1
Minimum Operational Characteristics		Airborne Sound Transmission Loss of Building Partitions	ASTM	E90
tional Characteristics Vertical Guidance Equipment Used in		Airborne VHF Omni-range (VOR) Systems (1972)	RTCA	DO-149
adio Frequency Range of 108/	Minimum Performance Std. for	Airborne Volumetric Navigation Systems (1972)	RTCA	DO-152
Uniform Fire Code: Airports, Heliports, Helistops and		Airborne VOR Receiving Equipment Operating Within the R	RTCA	DO-153
ology, Environment and Design Stds for (1972)		Aircraft Hangers (1973)	ICBO	UFC*2ART33
ic Particle Inspection Procedure) (197/	Spec. for Premium	Aircraft Instrument Stds. (Wording, Terminology, Phrase	SAE	AIR818B
Rec. Pract. for Spark Plug,		Aircraft Quality Steel Cleanliness Requirements (Magnet	SAE	AMS2300B
Std. for Tires, Tubes, Rims and Valves for		Aircraft Reciprocating Engine (1971)	SAE	ARP590B
Std. for Tire Valves for All Vehicles Except		Aircraft (Airplane, Helicopter) (1974)	TRA	9
y Steel Machine Screw (1974)	Std. for	Aircraft (1974)	TRA	8
000 psi Alloy Steel Machine Screw (1974)	Std. for	Aircraft, Pan Head, Phillips Recess Full Threaded, Allo	NSA	600
r Materials and Prefabricated Silencers for Acoustical and		Aircraft, Pan Head, Phillips Recess, Short Thread, 160,	NSA	623
Rec. Pract. for Automotive Engine Carburetor		Airflow Performance (1973) / . Meth. of Test. Duct Line	ASTM	E477
Std. Meth. of Test for		Airflow Reference Std. (1971)	SAE	J228
ec. for Bearings, Ball and Roller, Rod End, Anti Friction,		Airflow Resistance of Acoustical Materials (1973)	ASTM	C522
Std. for Tires, Tubes, Rims and Valves for Aircraft		Airframe (1974)	Sp NSA	661
. for Laminated Wall Bituminous Fiber Perforated Pipe for		(Airplane, Helicopter) (1974)	TRA	9
eous Perforated Bituminous Fiber Pipe Systems for Highway,		Airport and Roadwork Drainage (1973)	ASTM	D2418
73) Uniform Fire Code:		Airport, and Similar Drainage (1973) /Pec. for Homogen	ASTM	D2818
ment, Room Air Purifiers, Filters, Compressors, Artificial		Airports, Heliports, Helistops and Aircraft Hangers (19	ICBO	UFC*2ART33
oods Use Book: Fire Protection and Safety (Exit, Stairway,		Airways. Appurtenances) (1973) /Rapy and Suction Equip	NSF	48
Inspection of Laminators Quality Control by the		Aisle, Corridor, Building Construction and Test. (1973)	WWPA	*31-4
ntal Station Protective Signaling Systems for Guard, Fire		AITC Inspection Bureau (1962)	AITC	202
oprietary Protective Signalling Systems for Watchman, Fire		Alarm and Supervisory Service (1972) ANSI SE3.2	/of Ce NFPA	71
Safety Std. for Central Stations for Watchman, Fire		Alarm and Supervisory Service (1972) ANSI SE3.6	/of Pr NFPA	72D
y Operated Type for I/	Safety Std. for Heat Actuated Fire	Alarm and Supervisory Services (1972) ANSI Se 3.1	UL	827
and Use of Auxiliary Protective Signaling Systems for Fire	Safety Std. for Household Burglar	Alarm Devices, Single and Multiple Station, Mechanical	UL	539
Safety Std. for Safety for Proprietary Burglar		Alarm Service (1972) ANSI SE3.4 /Llation, Maintenance	NFPA	72B
d. for Construction, Operation, and Maintenance of Vehicle		Alarm System Units (1972) ANSI Se2.4	UL	1023
Uniform Building Code Std. for Fire		Alarm System Units (1974) ANSI Se2.9	UL	1076
and Bank Burglar		Alarm Systems and Units for Protection Against Holdup a	UL	904
or Safety for Connectors and Switches for Use with Burglar		Alarm Systems for High-Rise Buildings (1973)	ICBO	UBCS18-1
Safety Std. for Holdup		Alarm Systems (1972) ANSI Se2.3	UL	681
fire Protection Service (1973) ANSI /	Std. for Safety for	Alarm Systems (1973) ANSI Se2.6	UL	634
ective Signalling Systems for Fire Protection and Safety		Alarm Units and Systems (1973) ANSI Se2.7	UL	636
e of Local Protective Signaling Systems for Watchman, Fire	Safety Std. for Key Locks (Burglar	Alarm Valves for Use in Wet Pipe Sprinkler Systems for	UL	193
Safety Std. for Safety for Antitheft		(Alarm) (1973) Rec. for Local Pro	FMS	5-5N
and Maintenance of Systems and Appliances (Extinguishers,		Alarm, and Supervisory Service (1972) ANSI SE3.3	/D Us NFPA	72A
, Combustible and Flammable Materials; Reporting and False		Alarm, Door, Deposit and Collection Safes) (1973)	UL	437
ermal Process (Western Red Cedar, Northern White Cedar and		Alarms and Devices (Burglary Protection) (1974)	UL	1037
al Process Preservative Treatment of Western Red Cedar and		Alarms, Sandpipes), Building Construction, Basement Pip	ICBO	UFC*2ART13
Std. Meth. for Determination of Dichloromethane and		Alarm; Use of Equipment, Appliances, Devices and Vacant	ICBO	UFC*2ART27
ater in Engine Antifreeze-Coolant Concentrate (Glycol or		Alaska Yellow Cedar Poles) (1973) /Ole Butts by the Th	AWPA	C7
Chemistry) (1962)	Chloroform -	Alaska Yellow Cedar Timber Poles (1973) / Length Therm	AWPA	C8
		Alcohol-Benzene Solubles in Wood (1973)	TAPPI	T5
		Alcohol Base) by the Iodine Reagent Meth. (1973)	ASTM	D1123
		Alcohol Meth. of Analysis of Ergot in Rye Flour (Cereal	AACCH	42-55

National Bureau of Standards KWIC Index of Engineering Standards

lcohol, Versene, and Sodium Phosphate Solutions; Isopropyl Tent. Ebulliometer Meth. for Analysis of Tent. Hydrometer Meth. of Analysis for Tent. Pycnometer Meth. of Analysis for Std. Spec. for Methyl Properties, etc. of Isopropyl Std. Spec. for Diacetone Handling of Flammable Liquids (Gasoline, Kerosene, Acetone, Std. Meth. for Chemical Analysis of formaldehyde; Gasoline; Herwig's, Pancreatin, Tween 80-60% for Extraneous Matter Meth. of Analysis (Cereal Chemistry) Rec. Safety Rec. Basic Characteristics for Airborne Radio Homing and Test Meth. for Shive Content of Mechanical Pulp (Von Meth. of Test for Std. for Nut. Self ksi Ft _u , 450 Deg. F and 800 Deg. F (1/ tape Recording (1969) Uniform opic Examination of Baked Goods, Ready-To-Eat Cereals, and Hard to Hydrate in Baked Goods, Ready-To-Eat Cereals, and and Rodent Filth in Baked Goods, Ready-To-Eat Cereals, and std. Meth. of Test for Total Bromine Number of Unsaturated s in Preventing Excessive Expansion of Concrete Due to the 72) ANSI L14.129 Test Meth. for L14.1/ Std. Meth. of Test for Vegetable Matter and Other .20 Std. Meth. of Test for Meth. of Assay for s (1972) ANSI D14.2 Std. Meth. of Test for Reserve mixtures (1974) Std. Meth. of Test for Acidity Std. Meth. of Test for est Meth. for Colorfastness of Yarn or Fabric to Acids and Std. Meth. of Test for Isophthalic Acid in h. for Quantitative Determination of Cellulose Nitrate in Std. Rec. Pract. for Test. Std. Meth. of Test for Uniform Fire Code: Bowling allic Gas Valves in Gas Distribution Systems Whose Maximum Std. Meth. for Evaluating 74) uide (Rec. for Garden Grades, Application and Design, Span Std. for Undrilled and Drilled, Plain and Self Locking, mperature Services (1974) ANSI G38.4 Std. Spec. for) Std. for) Std. for Spec. for Aluminum and Its Spec. for Copper and Its Std. Spec. for Columbium and Its Std. Spec. for Molybdenum and Molybdenum n (1973) Spec. for Tolerances of Aluminum and Its 4 Spec. for Nickel and Its 6 Spec. for Titanium and Its Std. Spec. for Titanium and Titanium iron Base-13.3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6/ nickel Base 19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Con/ nickel Base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, C/ (6061-0) (1973) Spec. for Aluminum Base (6061-T6) (1973) Spec. for Aluminum stant, Nickel Base (19.5Cr-13.5Co-4.3Mo-/ ature Serv/ Std. Spec. for Precipitation Hardening Nickel Std. Spec. for Precipitation Hardening Cobalt Containing heat Treated, 15./ Std. Spec. for Corrosion and Heat Resistant istant, Nickel Base-15.5Cr-8.0Fe (1973) istant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La / istant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution H/ ase-35.5Ni-18.5Cr-1.1Si (1973) . Spec. for Hot Rolled and Cold Finished Zirconium and Its Std. Spec. for Aluminum e and Other Structural Uses/ Std. Spec. for Rolled Copper Std. Spec. for Molybdenum and Molybdenum aded (1973) Spec. for Titanium ted, Roll Threaded (1973) Spec. for Titanium istant Iron Chromium, Iron Chromium Nickel and Nickel Base es (1973) A/ Std. Spec. for Iron, Cobalt, and Nickel Base iographs for High Strength Copper Base and Nickel-Copper Std. Spec. for Titanium and Its Std. Spec. for Chromium-Nickel ce (1974) ANSI G/ Std. Spec. for Chromium-Nickel-Iron Std. Spec. for Copper Base Std. Spec. for Copper and Its Std. Spec. for Lead and Lead 19674 ANSI C7.15 Std. Spec. for Alloy Steel Wire,) ANSI G54.16 1 Sheet and Strip, Hot and Cold Rolled, High Strength, Low 1972) ANSI G41.6 Std. Spec. for High Strength Low 4.42 Std. Spec. for Seamless Nickel and Nickel s and Heat Exchangers (1973) Std. Spec. for Copper Std. Spec. for Concentric Lay Stranded 5005-H19 Aluminum	Alcohol Saturated with Gasoline; Methyl Blue and Green; Alcohol (Ethanol) in Wine (Enology) (1972) Alcohol (Ethanol) in Wine (Enology) (1972) Alcohol (Ethanol) in Wine (Enology) (1972) Alcohol (Methanol) (99.85) (1972) Alcohol (1972) Alcohol (1973) Alcohol, Cleaning Fluids, Flammable Aerosols, etc. with Alcohol, Poly(vinyl Butyral) (1973) Alcohol, Versene, and Sodium Phosphate Solutions; Isopr Alcohol; Carbon Tetrachloride; Chloral Hydrate; Chlorof Alert Symbol for Agricultural Equipment (1972) Alerting Equipment for Use with Emergency Locator Trans Alfthan Shive Analyzer) (1973) Algal Resistance of Plastic Films (1972T) Aligning, Self Locking, Plate-Two Lug, Floating, 125 Aligning, 450 and 800 Deg. F (1973) Alignment Signal Spec. for a Quadruplet Video Magnetic Alignment Tests-NAS 900 Series Equipment Specs. (1972) Alimentary Pastes for Detection of Rodent Excreta, Inse Alimentary Pastes (Cereal Chemistry) (1962) /Materials Alimentary Pastes (Cereal Chemistry) (1962) /R Insect Aliphatic Chemicals (1972) ANSI Z159.2 ASTM E234 Alkali-Aggregate Reaction (1969) ANSI A37.119 /Xture Alkali in Bleach Baths Containing Hydrogen Peroxide (19 Alkali Insoluble Impurities in Scoured Wool (1972) ANSI Alkali Resistance of Porcelain Enamels (1974) ANSI Z167 Alkaline Protease (1972T) ASTM D3048 Alkalinity of Engine Antifreeze, Antirusts, and Coolant Alkalinity of Halogenated Organic Solvents and Their Ad Alkalinity of Hollow Glass Microspheres (1972) ASTM D3100 Alkalis (1972) ANSI L14.2 AATCC 6 Alkyd and Polyester Resins (1973) ASTM D2690 Alkyd Lacquers by Infrared Spectrophotometry (1972) /T ASTM D3133 Alkyd Resins (1973) ASTM D2689 Alkyl Benzene Sulfonate in Water (1968) ASTM D2330 Alleys (1973) ICB0 UFC*2ART4 Allowable Operating Pressure Does Not Exceed 60 or 125 Allowable Properties for Grades of Structural Lumber (1 Allowances, Storage, Finishes and Nails and Fastenings) Alloy and Corrosion Resisting Steel, UNJC-3A Thread, Ca Alloy and Stainless Steel Bolting Materials for High Te Alloy and Temper Designation Systems for Aluminum (1972 Alloy and Temper Designation Systems for Aluminum (1972 Alloy Arc Welding Electrodes (1969) ANSI W3.3 Alloy Arc Welding Electrodes (1969) ANSI W3.6 Alloy Bar, Rod, and Wire (1964) ANSI Z179.19 Alloy Bar, Rod, and Wire (1974) ASTM B387 Alloy Bar, Rod, Wire, and Forging Stock (Rolled or Draw Alloy Bare Welding Rods and Electrodes (1969) ANSI W3.1 Alloy Bare Welding Rods and Electrodes (1970) ANSI W3.1 Alloy Bars and Billets (1972) ANSI Z179.2 ASTM B348 Alloy Bars and Forgings, Corrosion and Heat Resistant, Alloy Bars and Forgings, Corrosion and Heat Resistant, Alloy Bars and Forgings, Corrosion and Heat Resistant, Alloy Bars and Rings (1.0Mg-0.60Si -0.28Cu-0.20Cr Alloy Bars and Rings (1.0Mg-0.60Si -0.28Cu-0.20Cr Alloy Bars, Forgings and Rings, Corrosion and Heat Resi Alloy Bars, Forgings, and Forging Stock for High Temper Alloy Bars, Forgings, and Forging Stock for High Temper Alloy Bars, Forgings, and Rings (Nickel Base, Solution Alloy Bars, Forgings, and Rings, Corrosion and Heat Res Alloy Bars, Forgings, and Rings, Corrosion and Heat Res Alloy Bars, Forgings, and Rings, Corrosion and Heat Res Alloy Bars, Forgings, and Rings, Heat Resistant, Iron B Alloy Bars, Rod, and Wire for Nuclear Application (1973 Alloy Bars, Rods and Wires (1974) ANSI H38.4 ASTM B351 Alloy Bearing and Expansion Plates and Sheets for Bridg Alloy Billets for Reforging (1974) ASTM B211 Alloy Bolts and Screws, 6A1-4V, Heat Treated, Roll Thre Alloy Bolts and Screws, 6A1-4V, Upset Headed, Heat Trea Alloy Castings for General Application (1972) ANSI G81. ASTM A296 Alloy Castings for High Strength at Elevated Temperatur Alloy Castings (1967) ANSI Z166.17 Std. Reference Rad Alloy Castings (1969) ANSI Z179.16 ASTM B367 Alloy Castings (1974) ASTM A560 Alloy Castings (25-12 Class) for High Temperature Servi Alloy Centrifugal Castings (1973) ASTM A447 Alloy Clad Steel Plate (1973) ASTM B271 Alloy Coated Soft Copper Wire for Electrical Purposes (ASTM B432 Alloy Cold Heading Quality for Hexagon Head Bolts (1972 Alloy Columbium and/or Vanadium (1970) ANSI G24.32 ASTM B189 Alloy Columbium Vanadium Steels of Structural Quality (/Ee ASTM A547 Alloy Condenser and Heat Exchanger Tubes (1972) ANSI H3 Alloy Condenser Rolled Tube Plates in Surface Condenser Alloy Conductors (1972) ANSI C7.50 ASTM B171 ASTM B397	28-91 *1 *2 *3 D1152 SD98 D2627 UBCS10-1 D1396 28-91 28-91 R350 DO-154 UM-241 G29 1765 1727 RP10 985 28-30 28-32 28-31 E234 C441 98 D1113 C614 D3048 D1121 D2989 D3100 6 D2690 D3133 D2689 D2330 UFC*2ART4 B16.33 D2915 3A5 1352 A193 H35.1 J993 A5.3 A5.6 B392 B387 AMS2201J A5.14 A5.16 B348 AMS5633A AMS5709B AMS5738C AMS4115C AMS4117D AMS5707D A637 A639 AMS5750B AMS5665H AMS5711 AMS5755B AMS5716A B351 B211 B100 B385 AMS7460C AMS7461B A296 A567 E272 B367 A560 A447 B271 B432 B189 A547 A607 A572 B163 B171 B397
--	--	--

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Concentric Lay Stranded 6201-T 81 Aluminum	Alloy Conductors (1972) ANSI C7.52	ASTM	B399
Std. Spec. for Copper Base	Alloy Continuous Castings (1973)	ASTM	B505
Spec. for Nickel and Its	Alloy Covered Welding Electrodes (1969) ANSI W3.11	AWS	A5.11
Std. Spec. for Aluminum	Alloy Die and Hand Forgings (1973) ANSI H38.8	ASTM	B247
Std. Spec. for Lead and Tin	Alloy Die Castings (1952) ANSI H48.1	ASTM	B102
Std. Spec. for Zinc	Alloy Die Castings (1971) ANSI H47.1	ASTM	B86
Std. Spec. for Magnesium	Alloy Die Castings (1972)	ASTM	B94
Std. Spec. for Aluminum	Alloy Die Castings (1972) ANSI H38.22	ASTM	B85
Std. Spec. for Copper and Its	Alloy Die Forgings (Hot Pressed) (1974) ANSI H7.10	ASTM	B283
Std. Spec. for Aluminum	Alloy Drawn Seamless Tubes for Condensers and Heat Exch	ASTM	B234
Std. Spec. for Aluminum	Alloy Drawn Seamless Tubes (1974) ANSI H38.3	ASTM	B210
Std. Spec. for Aluminum	Alloy Drawn Tubes for General Purpose Applications (197	ASTM	B483
Spec. for Tolerances of Aluminum	Alloy Drawn Tubing (1973)	SAE	AMS2203G
Std. Spec. for Gold Copper	Alloy Electrical Contact Material (1973)	ASTM	B596
Electrical Purposes (Bus Condu/	Alloy Extruded Bar, Rod, Pipe, and Structural Shapes Fo	ASTM	B317
Tolerances Applicable to Titanium and Its Base	Alloy Extruded Bars, Rods, and Shapes (1973)	SAE	AMS2245
i H38.5	Alloy Extruded Bars, Rods, Shapes, and Tubes (1973) Ans	ASTM	B221
70) ANSI H45.6	Alloy Extruded Bars, Rods, Shapes, Tubes, and Wires (19	ASTM	B107
Applications (1973) ANSI H38.18	Alloy Extruded Round Coiled Tubes for General Purpose a	ASTM	B491
.16	Alloy Extruded Structural Pipe and Tube (1973) ANSI H38	ASTM	B429
Spec. for Tolerances of Aluminum and Magnesium Base	Alloy Extrusions (1973)	SAE	AMS2205L
Std. for Welded Aluminum	Alloy Field Erected Storage Tanks (1973)	ANSI	B96.1
Std. Spec. for Annealed Aluminum	Alloy Foil for Flexible Barrier Applications (1973)	ASTM	B479
Std. Spec. for Steel Castings, Heavy Walled, Carbon and	Alloy For Pressure Vessels (1974)	ASTM	A643
Std. Spec. for Copper and Its	Alloy Forging Rod, Bar and Shapes (1974) ANSI H7.1	ASTM	B124
Std. Spec. for Zirconium and Its	Alloy Forgings and Extrusions for Nuclear Application (ASTM	B356
Std. Spec. for Copper Beryllium	Alloy Forgings and Extrusions (1972)	ASTM	B570
Std. Spec. for Nickel	Alloy Forgings (1972)	ASTM	B564
Std. Spec. for Magnesium	Alloy Forgings (1972)	ASTM	B91
Std. Spec. for Molybdenum and Molybdenum	Alloy Forgings (1974)	ASTM	B384
) (1973)	Alloy Forgings (5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-T6	SAE	AMS4126
t736) Solution and Precipitation Heat Treated (/	Alloy Forgings, 5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-	SAE	AMS4131
20	Alloy Formed and Arc Welded Round Tube (1974) ANSI H38.	ASTM	B547
Std. Spec. for Aluminum	Alloy H Steels (1971)	SAE	J407C
(1965) ANSI H38.23	Alloy Hardeners Used in Making Zinc Die Casting Alloys	ASTM	B327
Std. Spec. for U-Bend Seamless Copper and Its	Alloy Heat Exchanger and Condenser Tubes (1973)	ASTM	B395
ded (1973)	Alloy Heat Resistant, Hardened and Tempered, Roll Threa	SAE	AMS7455D
Std. Spec. for Zirconium and Its	Alloy Ingots for Nuclear Application (1973) ANSI G53.28	ASTM	B350
Std. Spec. for Magnesium	Alloy Investment Castings (1972)	ASTM	B403
truction Manual Sect. 1) (1/	Alloy Load Carrying (Members) Structures (Aluminum Cons	AA	*10
Std. Spec. for Copper-Cobalt-Beryllium Alloy (Copper	Alloy No. 175), Plate, Sheet, Strip and Rolled Bar (197	ASTM	B534
ge for Heat Exchanger Tubing (1972/	Alloy No. 260 Brass Strip in Narrow Widths and Light Ga	ASTM	B569
(1973)	Alloy Nuts, High Strength, Prevailing Torque, All Metal	SAE	AMS7253A
or Chromate Conversion Coatings on Aged or Backed Aluminum	Alloy Panels (Coil) (1974)	NCCA	TB-II-2
Std. Spec. for Magnesium	Alloy Permanent Mold Castings (1972) ANSI H45.2	ASTM	B199
Std. Spec. for Aluminum	Alloy Permanent Mold Castings (1974) ANSI H38.26	ASTM	B108
ed on the Composition and Cryst/	Alloy Phase Designations (Code) in Metallic Systems Bas	ASTM	E157
chromium Nickel Iron Molybdenum Copper Columbium Stabilized	Alloy Pipe (1973)	ASTM	B464
nickel-Iron-Molybdenum-Copper-Columbium Stabilized	Alloy Pipe (1974)	ASTM	B474
h52.1	Alloy Plate and Sheet for Pressure Vessels (1969) ANSI	ASTM	B402
Std. Spec. for Copper Silicon	Alloy Plate and Sheet for Pressure Vessels (1973)	ASTM	B96
Std. Spec. for Nickel-Molybdenum	Alloy Plate and Sheet (1971) ANSI H34.11	ASTM	B333
Std. Spec. for Nickel-Molybdenum-Chromium	Alloy Plate and Sheet (1971) ANSI H34.12	ASTM	B334
Std. Meth. for Ultrasonic Inspection of Aluminum	Alloy Plate for Pressure Vessels (1971) ANSI H38.21	ASTM	B548
Std. Spec. for Nickel-Chromium Molybdenum Columbium	Alloy Plate, Sheet and Strip (1972) ANSI H34.19	ASTM	B443
Spec. for Nickel-Chromium-Iron-Molybdenum-Copper	Alloy Plate, Sheet and Strip (1973)	ASTM	B582
ice (1972)	Alloy Plate, Sheet, and Strip for High Temperature Serv	ASTM	A670
Std. Spec. for Precipitation Hardening Nickel	Alloy Plate, Sheet, and Strip (1970) ANSI H34.10	ASTM	B168
Std. Spec. for Nickel-Chromium-Iron	Alloy Plate, Sheet, and Strip (1970) ANSI H34.6	ASTM	B127
Std. Spec. for Nickel Copper	Alloy Plate, Sheet, and Strip (1972)	ASTM	B575
Std. Spec. for Low Carbon Nickel Molybdenum Chromium	Alloy Plate, Sheet, and Strip (1972) ANSI H34.17	ASTM	B424
Std. Spec. for Nickel Iron Chromium Molybdenum Copper	Alloy Plate, Sheet, and Strip (1973)	ASTM	B590
pec. for Nickel-Iron-Chromium-Manganese-Molybdenum	Alloy Plate, Sheet, and Strip (1973) ANSI H34.37	ASTM	B463
chromium Nickel Iron Molybdenum Copper Columbium Stabilized	Alloy Plate, Sheet, and Strip (1973) ANSI H34.40	ASTM	B409
Std. Spec. for Nickel-Iron-Chromium	Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B194
Std. Spec. for Copper-Beryllium	Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B465
Std. Spec. for Copper Iron	Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B592
Std. Spec. for Copper-Zinc-Aluminum-Cobalt	Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B122
-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel	Alloy Plate, Sheet, Strip, and Rolled Bar (1974)	ASTM	B248
ec. for General Requirements for Wrought Copper and Copper	Alloy Products (1973) ANSI H46.1	ASTM	B557
. of Tension Test. Wrought and Cast Aluminum and Magnesium	Alloy Rectangular Waveguide Tube (1974) ANSI H37.1	ASTM	B372
Std. Spec. for Seamless Copper and Its	Alloy Reinforced (Acar, EC/6201) (1972) ANSI C7.65	ASTM	B524
for Concentric Lay Stranded Aluminum Conductors, Aluminum	Alloy Rivet and Cold Heading Wire and Rod (1973) ANSI H	ASTM	B316
38.12	Alloy Rivets and Cold Heading Wire and Rods (1972)	ASTM	B565
Std. Meth. of Shear Testing of Aluminum and Aluminum	Alloy Rod and Bar (1970) ANSI H34.4	ASTM	B166
Std. Spec. for Nickel Chromium Iron	Alloy Rod and Bar (1971A) ANSI H7.7	ASTM	B196
Std. Spec. for Copper Beryllium	Alloy Rod and Bar (1972) ANSI H34.18	ASTM	B425
Std. Spec. for Nickel Iron Chromium Molybdenum Copper	Alloy Rod and Bar (1972) ANSI H34.22	ASTM	B446
Std. Spec. for Nickel Chromium Molybdenum Columbium	Alloy Rod and Bar (1973)	ASTM	B411
Std. Spec. for Copper-Nickel-Silicon	Alloy Rod and Bar (1973) ANSI H34.39	ASTM	B408
Std. Spec. for Nickel-Iron-Chromium	Alloy Rod (1971) ANSI H34.13	ASTM	B335
Std. Spec. for Nickel-Molybdenum	Alloy Rod (1971) ANSI H34.14	ASTM	B336
Std. Spec. for Nickel-Molybdenum-Chromium	Alloy Rod (1972)	ASTM	B572
Std. Spec. for Nickel Chromium Molybdenum Iron	Alloy Rod (1972)	ASTM	B573
Std. Spec. for Nickel Molybdenum Chromium Iron	Alloy Rod (1972)	ASTM	B574
Std. Spec. for Low Carbon Nickel Molybdenum Chromium	Alloy Rod (1973)	ASTM	B581
. Spec. for Nickel-Chromium-Iron-Molybdenum-Copper		Std	

National Bureau of Standards KWIC Index of Engineering Standards

Spec. for General Requirements for Wrought Copper and Its	Alloy Rod, Bar, and Shapes (1973)	Std.	ASTM	B249
Std. Spec. for Copper Silicon	Alloy Rod, Bar, and Shapes (1973) ANSI H7.3		ASTM	B98
Std. Spec. for Aluminum	Alloy Round Welded Tubes (1973) ANSI H38.11		ASTM	B313
Std. Spec. for Copper	Alloy Sand Castings for General Applications (1973)		ASTM	B584
Std. Spec. for Magnesium	Alloy Sand Castings (1972) ANSI H45.1		ASTM	B80
Std. Spec. for Aluminum	Alloy Sand Castings (1974) ANSI H38.24		ASTM	B26
solution and Precipitation Treated (/	Alloy Sand Castings (5.75Zn-2.5Re-0.70Zr (Zc63-T6)		SAE	AMS4425
Std. Spec. for Nickel Iron Chromium Silicon	Alloy Seamless and Welded Pipe (1972)		ASTM	B535
71) ANSI N124	Alloy Seamless and Welded Tubes for Nuclear Service (19		ASTM	B353
	Alloy Seamless and Welded Tubes (1970) ANSI H53.1		ASTM	B394
integral Fins (1974)	Alloy Seamless Condenser and Heat Exchanger Tubes with		ASTM	B359
ANSI H23.14	Alloy Seamless Condenser Tubes and Ferrule Stock (1974)		ASTM	B111
transmission and Distribution Pip/	Alloy Seamless Extruded Tube and Pipe for Gas and Oil T		ASTM	B345
nsi H38.7	Alloy Seamless Pipe and Seamless Extruded Tube (1973) a		ASTM	B241
	Alloy Seamless Pipe and Tube (1970) ANSI H34.3		ASTM	B167
	Alloy Seamless Pipe and Tube (1972) ANSI H34.16	Std	ASTM	B423
	Alloy Seamless Pipe and Tube (1972) ANSI H34.20		ASTM	B444
ec. for Nickel Chromium Iron Columbiu Molybdenum Tungsten	Alloy Seamless Pipe and Tube (1972) ANSI H34.21	/D. Sp	ASTM	B445
	Alloy Seamless Pipe and Tube (1974) ANSI H26.3		ASTM	B315
	Alloy Seamless Pipe Tube (1973) ANSI H34.41		ASTM	B407
with Integral Fins (1973)	Alloy Seamless Round Condenser and Heat Exchanger Tubes		ASTM	B404
	Alloy Sheet and Plate (1970) ANSI H45.3		ASTM	B90
	Alloy Sheet and Plate (1971) ANSI H34.44		ASTM	B434
Std. Spec. for Nickel-Molybdenum-Chromium-Iron	Alloy Sheet and Plate (1973)		SAE	AMS2202K
Spec. for Tolerances of Aluminum and Magnesium Base	Alloy Sheet and Plate (1973) ANSI H38.2		ASTM	B209
Std. Spec. for Aluminum	Alloy Sheet and Strip, Corrosion and Heat Resistant, Ni		SAE	AMS5541B
ckel Base-15.5Cr-2.4Ti-0.70Al-7.0Fe (1973)	Alloy Sheet, Strip, and Plate for Nuclear Application (ASTM	B352
1973) ANSI N123	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis		SAE	AMS5872
tant, Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti/	Alloy Sheet, Strip, and Plate, Corrosion and Heat Resis		SAE	AMS5873
tant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La (1/	Alloy Sheet, Strip, and Plate, Low Expansion, Glass Sea		SAE	AMS7728C
ling, 53Fe-29Ni-17Co (1973)	Alloy Sheet, Strip, and Plate, 6Al-4V Annealed (1973)		SAE	AMS4911C
	Alloy Silver Brazing Joints (1973)		SAE	AMS2664C
	Alloy Solder Joint Drainage Fittings (1973)		ANSI	B16.29
	Alloy Spring Materials (1973)	Std. R	ASTM	B593
	Alloy Std. Structural Shapes (1973)		SAE	AMS2204D
ANSI H38.10	Alloy Std. Structural Shapes, Rolled or Extruded (1973)		ASTM	B308
Std. for Undrilled and Drilled, Plain and Self Locking,	Alloy Steel and Corrosion Resisting Steel, UNF-3A Thre		NSA	1351
1 Requirements for Hot Rolled and Cold Finished Carbon and	Alloy Steel Bar (1973) ANSI G24.5	/D. Spec. for Genera	ASTM	A29
ures (1971/	Alloy Steel Bars for High Strength at Elevated Temperat		ASTM	A458
	Alloy Steel Bars for Springs (1974)		ASTM	A689
	Alloy Steel Bars (1964) ANSI G24.12		ASTM	A331
	Alloy Steel Bars (1973)		SAE	AMS2251E
25.9	Alloy Steel Boiler and Superheater Tubes (1973) ANSI B1		ASTM	A209
td. Spec. for Electric Resistance Welded Carbon Molybdenum	Alloy Steel Boiler and Superheater Tubes (1973) ANSI B1		ASTM	A250
es (1973/	Alloy Steel Boiler, Superheater, and Heat Exchanger Tub		ASTM	A213
ves, Flanges, and Fittings for Low Temper/	Alloy Steel Bolting Materials for Pressure Vessels, Val		ASTM	A320
si (1,345 MPa) Tensile Strength, Hardened /	Alloy Steel Bolts and Screws, Heat Resistant, 195,000 P		SAE	AMS7459B
ed (1973)	Alloy Steel Bolts and Screws, Heat Treated, Roll Thread		SAE	AMS7452K
si G24.19	Alloy Steel Bolts for Structural Steel Joints (1971) an		ASTM	A490
meth. for Spectrochemical Analysis of Plain Carbon and Low	Alloy Steel by the Point to Plane Technique Using an Op		ASTM	E403
able for High T/	Alloy Steel Castings for Pressure Containing Parts Suit		ASTM	A217
	Alloy Steel Castings for Steam Turbines (1974)		ASTM	A356
e Containing Parts Suitable for High Temp/	Alloy Steel Castings Specially Heat Treated for Pressur		ASTM	A389
4) ANSI G52.5	Alloy Steel Castings Suitable for Pressure Service (197		ASTM	A487
Longitudinal Beam Ultrasonic Inspection of Carbon and Low	Alloy Steel Castings (1970) ANSI G52.7	Std. Spec. for	ASTM	A609
o (0.38-0.46C) (SAE 4340 Modified) (1973)	Alloy Steel Castings, Investment 0.80Cr-1.8Ni-0.35M		SAE	AMS5330A
-0.35C) (1973)	Alloy Steel Castings, Investment, 0.95Cr-0.20Mo (0.25		SAE	AMS5336B
w3.5	Alloy Steel Covered Arc Welding Electrodes (1969) ANSI		AWS	A5.5
w Temperature /	Alloy Steel Flanges, Fittings, Valves, and Parts for Lo		ASTM	A522
meth. for Spectrochemical Analysis of Plain Carbon and Low	Alloy Steel for Boron by the Point to Plane Arc Techniq		ASTM	E404
.2	Alloy Steel for Low Temperature Service (1973) ANSI G46		ASTM	A420
3) /	Alloy Steel for Moderate and Elevated Temperatures (197		ASTM	A234
td. Spec. for Hot Worked, Hot Cold Worked, and Cold Worked	Alloy Steel Forgings and Forging Billets for High Stren		ASTM	A477
r Generators (1970) ANSI G55.6	Alloy Steel Forgings for Nonmagnetic Retaining Rings Fo		ASTM	A289
n Gears (1972) ANSI G55.8	Alloy Steel Forgings for Pinions and Gears for Reductio		ASTM	A291
73) Ansi/	Alloy Steel Forgings for Pressure Vessel Components (19		ASTM	A541
Spec. for Quenched and Tempered Vacuum Treated Carbon and	Alloy Steel Forgings for Pressure Vessels (1974) ANSI G		ASTM	A508
er Pressure Vessel Components (1970) Ansi/	Alloy Steel Forgings for Seamless Drums, Heads, and Oth		ASTM	A336
(1970) ANSI G55.15	Alloy Steel Forgings for Turbine Rotor Disks and Wheels		ASTM	A471
4) ANSI G55.14	Alloy Steel Forgings for Turbine Rotors and Shafts (197		ASTM	A470
environments (1974)	Alloy Steel H-Piles and Sheet Piling for Use in Marine		ASTM	A690
nsi B125/	Alloy Steel Heat Exchanger and Condenser Tubes (1973) a		ASTM	A199
td. for Aircraft, Pan Head, Phillips Recess Full Threaded,	Alloy Steel Machine Screw (1974)		NSA	600
raft, Pan Head, Phillips Recess, Short Thread, 160,000 Psi	Alloy Steel Machine Screw (1974)	Std. for Air	NSA	623
Std. Spec. for Seamless Carbon and	Alloy Steel Mechanical Tubing (1973) ANSI G62.4		ASTM	A519
ature Service (1973) ANSI E38./	Alloy Steel Nuts for Bolts for High Pressure and Temper		ASTM	A194
nd Parts for High Temper/	Alloy Steel Pipe Flanges, Forged Fittings, and Valves a		ASTM	A182
spec. for Welded Large Diameter Austenitic Chromium Nickel	Alloy Steel Pipe for Corrosive or High Temperature Serv		ASTM	A409
spec. for Electric Fusion Welded Autenitic Chromium Nickel	Alloy Steel Pipe for High Temperature Service (1972)		ASTM	A358
	Alloy Steel Pipe for High Temperature Service (1973)		ASTM	A426
si B125.24	Alloy Steel Pipe for High Temperature Service (1973) an		ASTM	A335
Std. Spec. for Centrifugally Cast Ferritic	Alloy Steel Pipe (1972) ANSI B125.20	Std.	ASTM	A530
Std. Spec. for Seamless Ferritic	Alloy Steel Plate, Sheet, and Strip for High Strength a		ASTM	A457
t Elevated/	Alloy Steel Plate, Suitable for Welding (1970E) ANSI G2		ASTM	A514
Std. Spec. for High Yield Strength, Quenched and Tempered	Alloy Steel Plates for Pressure Vessels (1972)		ASTM	A225
	Alloy Steel Plates for Pressure Vessels (1972) ANSI G33		ASTM	A203
1				

National Bureau of Standards KWIC Index of Engineering Standards

.1	Std. Spec. for Molybdenum	Alloy Steel Plates for Pressure Vessels (1972) ANSI G34	ASTM	A204	
.15	Std. Spec. for Manganese Molybdenum and Its Nickel	Alloy Steel Plates for Pressure Vessels (1972) ANSI G35	ASTM	A302	
.4	Std. Spec. for Chromium Molybdenum	Alloy Steel Plates for Pressure Vessels (1973) ANSI G35	ASTM	A387	
Pressure Vessels (1/	Std. Spec. for Chromium Molybdenum	Alloy Steel Plates, Quenched and Tempered Chromium, for	ASTM	A542	
Vessels (1972/	Std. Spec. for Nickel Chromium Molybdenum	Alloy Steel Plates, Quenched and Tempered, for Pressure	ASTM	A543	
	Std. Spec. for Chromium-Copper-Nickel-Aluminum	Alloy Steel Pressure Vessel Plates (1972) ANSI G33.3	ASTM	A410	
	Std. Spec. for Regular Quality Hot and Cold Rolled	Alloy Steel Sheet and Strip (1973) ANSI G24.24	ASTM	A506	
	Std. Spec. for Drawing Quality Hot and Cold Rolled	Alloy Steel Sheet and Strip (1973) ANSI G24.25	ASTM	A507	
i B125.23	Std. Spec. for Seamless Intermediate	Alloy Steel Still Tubes for Refinery Service (1972) Ans	ASTM	A200	
red, Roll Threaded (135,000 psi (931 MPa) /	Spec. for Low	Alloy Steel Studs, Heat Resistant, Normalized and Tempe	SAE	AMS7458C	
	Spec. for Low	Alloy Steel Studs, Heat Treated, Roll Threaded (1973)	SAE	AMS7456G	
nsi B125.1/	Std. Spec. for Seamless and Welded Carbon and	Alloy Steel Tubes for Low Temperature Service (1972A) a	ASTM	A334	
al Requirements for Carbon, Ferritic Alloy, and Austenitic	Spec. for Seamless Ferritic Austenitic	Alloy Steel Tubes (1971A) ANSI B125.34	ASTM	A450	
t Treated for High Temperature Service (1/	Std. Spec. for	Alloy Steel Tubes (1972)	ASTM	A669	
n Head Bolts (1972) ANSI G54.16	Std. Meth. for Spectrochemical Analysis of Carbon and Low	Alloy Steel Turbine Type Bolting Material Specially Hea	ASTM	A437	
5.16	Std. Spec. for Pressure Vessel Plates,	Alloy Steel Using a Vacuum Spectrometer (1971) ANSI Z12	ASTM	E415	
	Rec. Pract. for High Strength, Low	Alloy Steel Wire, Alloy Cold Heading Quality for Hexago	ASTM	A547	
2.1	td. for Screw, Machine, 100 Deg., Flat Head Full Threaded,	Alloy Steel 5% Chromium, 0.5% Molybdenum (1972) ANSI G3	ASTM	A357	
	Std. Spec. for Pressure Vessel Plates,	Alloy Steel (1970) ANSI G88.3	SAE	J410C	
	Spec. for Fasteners,	Alloy Steel (1973)	NSA	514	
	Std. for Rod End, Threaded,	Alloy Steel, Chromium Manganese Silicon (1972A) ANSI G3	ASTM	A202	
	Std. for Screw, Hex Head, Tri Wing Recess,	Alloy Steel, Externally Threaded (1972)	NSA	4002	
1973)	Std. for Screw, 100 Deg. Head, Tri Wing Recess,	Alloy Steel, Flash Welding Type (1973)	NSA	5	
a) ANSI G35.11	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Full Thread, Nonlocking (1973)	NSA	5900-03	
	for Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance,	Alloy Steel, Full Thread, Self-Locking and Nonlocking (NSA	5600-06	
1972)	Std. for Bolt, Hex Head, Close Tolerance,	Alloy Steel, High Strength, Quenched and Tempered (1972	ASTM	A517	
ckel (1972A)	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Long Thread, Self Locking and Nonlocking (NSA	4104-16	
ckel (1972A) Ansi/	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Long Thread, Self Locking and Nonlocking (NSA	6604-20	
lybdenum-Chromi/	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Precipitation Hardening (Maraging), 12% Ni	ASTM	A590	
2A) ANSI G35.20	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Precipitation Hardening (Maraging), 18% Ni	ASTM	A538	
	manganese-Molybdenum and Manganese-Molybdenum-Nickel	Alloy Steel, Quenched and Tempered Nickel-Cobalt-Mo	ASTM	A605	
	Pan Head, Close Tolerance, Short Thread, TWI Wing Recess,	Alloy Steel, Quenched and Tempered 8 and 9% Nickel (197	ASTM	A553	
	crew, Flat Filler Head, Full Threaded, Tri Wing Recess,	Alloy Steel, Quenched and Tempered, for Pressure Vessel	ASTM	A533	
	, 100 Deg. Reduced Head, Tri Wing Recess, Close Tolerance,	Alloy Steel, Self Locking and Nonlocking (1972)	/Bolt, NSA	5000-6	
(1972)	Std. for Bolt, Hex Head, Close Tolerance,	Alloy Steel, Self-Locking and Nonlocking (1973)	/Ine S NSA	5300-06	
	for Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance,	Alloy Steel, Short Thread, Nonlocking (1973)	/for Bolt NSA	4703-16	
	Std. Spec. for Pressure Vessels Plates, 5% Nickel	Alloy Steel, Short Thread, Self Locking and Nonlocking	NSA	6203-20	
d. Part Bolt, 100 Deg. Flush Tension Head Hi Torque Recess	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Short Thread, Self-Locking and Nonlocking	NSA	4400-16	
	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, Specially Heat Treated (1972A)	ASTM	A645	
1972A) ANSI G35.3	Std. Spec. for Pressure Vessel Plates,	Alloy Steel, 160,000 psi (1973)	St NSA	583	
k/	Spec. for Quality Assurance Sampling of Carbon and Low	Alloy Steel, 36% Nickel (1972)	ASTM	A658	
	Std. for Chemical Compositions of Sae	Alloy Steel, 9% Nickel Double Normalized and Tempered (ASTM	A353	
	Analysis of Tool Steels and Other Similar Medium and High	Alloy Steels (Wrought Products Except Forgings and Stoc	SAE	AMS2370A	
	Std. Spec. for Copper	Alloy Steels (1970) ANSI G88.2	SAE	J404C	
	Spec. for Titanium and Titanium	Alloy Steels (1973)	Std. Meth. for Chemical ASTM	E352	
	Std. Spec. for Columbium and Its	Alloy Strip for Flexible Metal Hose (1973)	ASTM	B508	
	Std. Spec. for Molybdenum and Molybdenum	Alloy Strip, Sheet, and Plate (1972) ANSI Z179.1	ASTM	B265	
g41.4	Std. Spec. for High Strength Low	Alloy Strip, Sheet, Foil, and Plate (1964) ANSI Z179.20	ASTM	B393	
	Std. Spec. for High Strength Low	Alloy Strip, Sheet, Foil, and Plate (1974)	ASTM	B386	
	Std. Spec. for Normalized High Strength Low	Alloy Structural Manganese Vanadium Steel (1970A) ANSI	ASTM	A441	
spec. for Hot Formed Welded and Seamless High Strength Low	Std. Spec. for Titanium	Alloy Structural Steel (1970A) ANSI G41.2	ASTM	A242	
	Std. for Titanium	Alloy Structural Steel (1973)	ASTM	A633	
(1973)	Std. Spec. for Wrought	Alloy Structural Tubing (1973)	Std. ASTM	A618	
	Std. Spec. for Welded Copper and Its	Alloy Stump Type Protruding Head Shear Bolt Lock (1974)	NSA	2605	
eneral Requirements for Wrought Seamless Copper and Copper	Std. Spec. for Copper	Alloy Stump Type 100 Deg. Head Shear Bolt Lock (1974)	NSA	2705	
	nickel-Iron-Molybdenum-Copper-Columbium Stabilized	Alloy Tool Steel Products (Including Dies and Fixtures)	ASTM	A681	
spec. for Centrifugally Cast Iron-Chromium-Nickel High	spec. for Titanium	Alloy Tube (1973)	ASTM	B543	
	Std. Spec. for Tantalum and Its	Alloy Tube (1974) ANSI H23.4	Std. Spec. for G	ASTM	B251
	Std. Spec. for Welded Copper	Alloy Tubes for Pressure Applications (1972)	ASTM	B469	
h3/	Std. Spec. for Factory Made Wrought Nickel and Nickel	Alloy Tubes (1973)	ASTM	B468	
	Std. Spec. for Factory Made Wrought Aluminum and Its	Alloy Tubing for Pressure Application at High Temperatu	ASTM	A608	
0	Spec. for Aluminum and Its	Alloy Tubing (1972) ANSI H54.1	ASTM	B521	
9	Spec. for Magnesium	Alloy Water Tube (1973)	ASTM	B586	
	Std. Spec. for Copper and Its	Alloy Welding Fittings for Pressure Piping (1972) ANSI	ASTM	B366	
	Std. Spec. for Copper Silicon	Alloy Welding Fittings (1973) ANSI H38.19	ASTM	B361	
lt Base-25.5Cr-10.5Ni-7.5W (1973)		Alloy Welding Rods and Bare Electrodes (1969) ANSI W3.1	AWS	A5.10	
el Base-19.5Cr-18Co-2.5Ti-1.5Al (1973)		Alloy Welding Rods and Bare Electrodes (1969) ANSI W3.1	AWS	A5.19	
)	Std. Meth. for Ultrasonic Inspection of Aluminum	Alloy Welding Rods (1969) ANSI W3.7	AWS	A5.7	
nsi C7.66	Std. Spec. for Aluminum	Alloy Wire for General Purposes (1973) ANSI H30.1	ASTM	B99	
i C7.49	Std. Spec. for Aluminum	Alloy Wire (1974) ANSI H30.2	ASTM	B250	
	Close Tolerance, Short Thread, Tri Wing Recess, Titanium	Alloy Wire, Welding, Corrosion and Heat Resistant, Coha	SAE	AMS5789	
i C7.51	Std. Spec. for Aluminum	Alloy Wire, Welding, Corrosion and Heat Resistant, Nick	SAE	AMS5829	
olled Bar (19/	Std. Spec. for Copper-Cobalt-Beryllium	Alloy Wrought Products for Aerospace Applications (1974	ASTM	B594	
sheet, Strip, and /	Std. Spec. for Copper-Nickel-Zinc	Alloy 5005 Rolled Rods for Electrical Purposes (1972) a	ASTM	B531	
1973)	Std. Spec. for Copper-Nickel-Zinc	Alloy 5005-H19 Wire for Electrical Purposes (1972A) Ans	ASTM	B396	
	td. Meth. Test for Electrodeposited Coatings of Tin-Lead	Alloy 6Al-4V, Self Locking and Nonlocking (1972)	/Head NSA	5200-06	
	Std. Spec. for Gold, Silver, Nickel Electrical Contact	Alloy 6201 T 81 Wire for Electrical Purposes (1972) Ans	ASTM	B398	
	Std. for Bolt, Hex Head, Close Tolerance, Titanium	Alloy (Copper Alloy No. 175), Plate, Sheet, Strip and R	ASTM	B534	
	Std. Spec. for Gold Electrical Contact	Alloy (Nickel Silver) and Copper-Nickel Alloy Plate,	ASTM	B122	
	Std. Procurement Spec. for Fasteners, Titanium	Alloy (Nickel Silver) and Copper-Nickel Rod and Bar (ASTM	B151	
Bolt Lock, Tension, Protruding Head, Stump Type, Titanium		Alloy (Solder Plate) (1973)	ASTM	B579	
		Alloy (1972)	ASTM	B477	
		Alloy (1972)	NSA	1266-70	
		Alloy (1973)	ASTM	B541	
		Alloy (1973)	NSA	621	
			Std. for NSA	2206	

National Bureau of Standards KWIC Index of Engineering Standards

t Lock, Tension, 100 Deg. Crown Head, Stump Type, Titanium Alloy (1973)	Std. for Bolt	NSA	2325
ock, Tension, 100 Deg. Head (MS24694), Pull Type, Titanium Alloy (1973)	Std. for Bolt L	NSA	2105
ck, Tension, 100 Deg. Head (MS24694), Stump Type, Titanium Alloy (1973)	Std. for Bolt Lo	NSA	2306
ck, Tension, 100 Deg. Head (MS20426), Stump Type, Titanium Alloy (1973)	Std. for Bolt Lo	NSA	2315
ear, 100 Deg. Head, Std. and Oversize, Pull Type, Titanium Alloy (1973)	Std. for Bolt Lock, Sh	NSA	2506
r, Protruding Head, Std. and Oversize, Pull Type, Titanium Alloy (1973)	Std. for Bolt Lock, Shea	NSA	2406
n, Protruding Head, Std. and Oversize, Pull Type, Titanium Alloy (1973)	Std. for Bolt Lock, Tensio	NSA	2005
00 Deg. Crown Head, Std. and Oversize, Pull Type, Titanium Alloy (1973)	Std. for Bolt Lock, Tension, I	NSA	2125
eg. Head (MS20426), Std. and Oversize, Pull Type, Titanium Alloy (1973)	Std. for Bolt Lock, Tension, 100 D	NSA	2115
Std. Spec. for General Requirements for Carbon, Ferritic Alloy, and Austenitic Alloy Steel Tubes (1971A) ANSI B1		ASTM	A450
Irons (/ Std. Meth. for Chemical Analysis of Carbon, Low Alloy, and Silicon Electrical Steels, Ingot and Wrought		ASTM	E350
Spec. for Fasteners, 6Al-4V Titanium Alloy, Externally Threaded (1972)		NSA	4004
Std. Spec. for Steel Forgings, Carbon and Alloy, for General Industrial Use (1972)		ASTM	A668
std. for Screw, Hex Head, Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Nonlocking (1972)		NSA	6100-3
for Screw, 100 Deg. Head Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self Locking and Nonlocking (1972)		NSA	5800-6
0.50C) V/ Spec. for Steel Bars, Forgings, and Tubing, Low Alloy, Heat Resistant (0.95Cr-0.55Mo-0.30V (0.40-		SAE	AMS6305
6Al-4V Titanium Alloy, Long Thread, Self Locking and Nonlocking (1972)		NSA	4304-16
Std. for Bolt, Hex Head, Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self Locking and Nonlocking (1972)		NSA	6804-20
Std. for Pin, Swage Locking, Aluminum Alloy, Protruding Head, Tension, Pull Type (1973)		NSA	1525
Std. for Pin, Swage Locking, Aluminum Alloy, Protruding Head, Tension, Stump Type (1973)		NSA	1555
Tolerance, 6Al-4V Titanium Alloy, Short Thread, Nonlocking (1972)		NSA	4903-16
100 Deg. Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self Locking and Nonlocking (1972)		NSA	4600-16
std. for Bolt, Hex Head, Close Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self Locking and Nonlocking (1972)		NSA	6403-20
3) Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Type (197		NSA	1535
3) Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Type (197		NSA	6915
3) Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Type (197		NSA	1516
73) Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Type (19		NSA	1546
lat Fillister Head, Full Thread, Tri Wing Recess, Titanium Alloy, 6Al-4V, Self Locking and Nonlocking (1973)	/, F	NSA	5500-06
Meth. for Chemical Analysis of Ferrovandium and Vanadium Alloying Additives (1974)	Std.	ASTM	E365
d. Meth. for Spectrochemical Analysis of Thermionic Nickel Alloys by the Powder Direct Current Arc Technique (1961-		ASTM	E129
Std. Meth. for Spectrochemical Analysis of Nickel-Base Alloys by the Silver Chloride-Lithium Fluoride Carrie		ASTM	E483
. Pract. for Preparation of and Electroplating on Aluminum Alloys by Zincate Process (1973) ANSI G53.12	Std. Rec	ASTM	B253
Std. Spec. for Zinc Alloys in Ingot Form for Die Castings (1964) ANSI H47.2		ASTM	B240
castings (1973) ANSI H38.1 Std. Spec. for Aluminum Alloys in Ingot Form for Sand, Permanent Mold, and Die		ASTM	B179
castings (1966) ANSI H45.8 Std. Spec. for Magnesium Alloys in Ingot Form for Sand, Permanent Mold, and Die		ASTM	B93
spec. for Electrodeposited Coatings of Lead and Lead-Tin Alloys on Steel and Ferrous Alloys (1970) ANSI G53.8		ASTM	B200
Std. Spec. for Copper-Zinc-Tin Alloys Plate, Sheet, Strip, and Rolled Bar (1973)		ASTM	B591
he Susceptibility of Stainless Steels and Related Ni-Cr-Fe Alloys to Stress Corrosion Cracking in Polythionic Acid		ASTM	G35
test for Explosive Reactivity of Lubricants with Aerospace Alloys Under High Shear (1972) ANSI Z11.323	/Meth. of	ASTM	D3115
n Susceptibility in TXXX Series Copper Containing Aluminum Alloys (Exco Test) (1972)	/St for Exfoliation Corrosio	ASTM	G34
Spec. for Conversion Coating of Titanium Alloys (Fluoride-Phosphate Type) (1973)		SAE	AMS2486
as/ Std. Meth. of Preparation of Micrographs of Metals and Alloys (Including Recommended Practice for Photography		ASTM	E2
(1972) Std. Designations for Copper and Copper Alloys (Wrought Products Only); Application Data Sheet		CDA	108/2
r Aluminum Alloy Hardeners Used in Making Zinc Die Casting Alloys (1965) ANSI H38.23	Std. Spec. Fo	ASTM	B327
coatings of Lead and Lead-Tin Alloys on Steel and Ferrous Alloys (1970) ANSI G53.8	/Spec. for Electrodeposited C	ASTM	B200
Std. for Cast Copper Alloys (1971)		SAE	J462A
Std. for Magnesium Casting Alloys (1971)		SAE	J465B
Std. for Magnesium Wrought Alloys (1971)		SAE	J466B
Std. Spec. for Modern Pewter Alloys (1972)		ASTM	B560
trict Meth. for Chemical Analysis of Copper and Copper Base Alloys (1972)	Std. Photome	ASTM	E62
Limits and Dimensional Tolerances of SAE Wrought Aluminum Alloys (1972)	/Mical Compositions, Mechanical Property	SAE	J457J
ergranular Attack in Wrought Nickel Rich, Chromium Bearing Alloys (1972) ANSI G80.4	/Ecting Susceptibility to Int	ASTM	G28
td. Spec. for Fire Refined Copper for Wrought Products and Alloys (1973)	Std. Meth. for Chemical	ASTM	B216
analysis of Nickel-Chromium and Nickel-Chromium-Iron Alloys (1973)	/Alysis of High Temperature, Electrical,	ASTM	E38
Magnetic, and Other Similar Iron, Nickel, and Cobalt Base Alloys (1973)	/F Mattsson's Solution of pH 7.2 to Eval	ASTM	E354
uate the Stress Corrosion Cracking Susceptibility of Cu-Zn Alloys (1973)	/Mical Analysis of Stainless, Heat Resis	ASTM	G37
ting, Maraging, and Other Similar Chromium-Nickel-Iron Alloys (1973) ANSI H39.1		ASTM	E353
Std. Spec. for White Metal Bearing Alloys (1973) ANSI H39.3		ASTM	B23
Std. Meth. of Mercurous Nitrate Test for Copper and Its Alloys (1974)		ASTM	B154
Std. Rec. Pract. for Heat Treatment of Aluminum Alloys (1974)		ASTM	B597
emical Analysis of Nuclear Grade Silver-Indium-Cadmium Alloys (1974)	Std. Meth. for Chemical and Spectroch	ASTM	C760
. Pract. for Codification of Certain Nonferrous Metals and Alloys, Cast and Wrought (1973)	Std. Rec	ASTM	B275
Safe Handling and Use of Alloy Chloride (Chemical Safety) (1973)		MCA	SD99
std. Rec. Pract. for Compression Molding Test Specimens of Alloy Molding Materials (1972)		ASTM	D3027
lding Code: Existing Buildings: Minimum Safety Requirement Alterations (1973)	Uniform Bui	ICBO	UBC-3-13
. for Colorfastness of Textile Fabrics to Water and Light: Test Meth		AATCC	125
ess of Textile Fabrics to Water (High Humidity) and Light: Alternate Exposure (1971) ANSI L14.227	/for Colorfastn	AATCC	126
. for Colorfastness of Textiles to Light: Carbon Arc Lamp, Alternate Light and Darkness (1971) ANSI L14.169	/Meth	AATCC	16D
astness of Textiles to Light: Water Cooled Xenon Arc Lamp, Alternate Light and Darkness (1971) ANSI L14.171	/Lor	AATCC	16F
Meth. for Colorfastness of Textiles to Light and Washing: Alternate Sunlight Exposure (1963) ANSI L14.118	Test	AATCC	83
ors (1972) Std. for Frame Assignments for Alternating-Current Integral Horsepower Induction Mot		NEMA	MG13
rational and Integral Horsepower/ Std. for Dimensions for Alternating and Direct Current Motors and Generators (F		NEMA	MG1-11
rational and Integral Hor/ Std. for Application Data for Alternating and Direct Current Motors and Generators (F		NEMA	MG1-14
egral Horsepower) (I/ Std. for Tests and Performance of Alternating and Direct Current Motors (Fractional and I		NEMA	MG1-12
al and Integral Horsepower) (1972) Std. for Ratings for Alternating Current and Direct Current Motors (Fraction		NEMA	MG1-10
Constant (Permittivity) of Solid/ Std. Meth. of Test for Alternating Current Loss Characteristics and Dielectric		ASTM	D150
osures (1973) ANSI C37.13 Std. for Low Voltage Alternating Current Power Circuit Breakers Used in Encl		IEEE	20
Std. for Surge (Lightning) Arresters for Alternating Current Power Circuits (1972) ANSI C62.1		IEEE	28
Line Sectionalizers and Oil Filled Capacitor Switches for Alternating Current Systems (1972)	/Closers, Automatic	NEMA	SG13
eth. of Test for Magnetic Shield Efficiency in Attenuating Alternating Magnetic Fields (1974)	Std. M	ASTM	A698
Std. Air Density Ratios-At Various Altitudes and Temperatures (1966)		AMCA	402
chromium Potassium Sulfate CrK(SO ₄) ₂ · 12H ₂ O (Chrome Alum) (1972)	Std. Spec. for Photographic Grade	ANSI	PH4.151
minum Potassium Sulfate AlK(SO ₄) ₂ · 12H ₂ O (Potassium Alum) (1972)	Std. Spec. for Photographic Grade Alu	ANSI	PH4.150
Std. Meth. of Test for Average Particle Size of Alumina and Silica by Air Permeability (1972)		ASTM	C721
Uniform Building Code Std. for Machine Made and High Alumina Fireclay Refractory Bricks (1973)		ICBO	UBCS37-1
Std. Classification of Fireclay and High Alumina Refractory Brick (1970) ANSI A111.5		ASTM	C27

National Bureau of Standards KWIC Index of Engineering Standards

Light Determination for Conversion Coating on Aged or Baked Steel Reinforced (ACSR) (1972) / Std. Spec. for Aluminum Coated d. Spec. for Zinc Coated (Galvanized) and Aluminum Coated	Aluminized Steel (Coil) (1974) (Aluminized) Steel Core Wire for Aluminum Conductors, St (Aluminized) Stranded Steel Core for Aluminum Conductors	Spec. for Coating We	NCCA	TB-II-8
ations (1973) ANSI H38.17 Std. Spec. for Bar (1973) Std. Spec. for Copper-Zinc-EEI Td/ Std. for Connectors for Use Between Aluminum or NEMA Cc/ Std. for Connectors for Use Between Aluminum or -0.20Cr (6061-T6) (1973)	Aluminum-Alloy Drawn Tubes for General Purpose Applic Aluminum-Cobalt Alloy Plate, Sheet, Strip, and Rolled Aluminum-Copper Overhead Electrical Conductors (1973) Aluminum-Copper Overhead Electrical Connectors (1973) Aluminum Alloy Bars and Rings (1.0Mg-0.60Si -0.28Cu Aluminum Alloy Bars, Rods and Wires (1974) ANSI H38.4		ASTM	B341
	Aluminum Alloy Conductors (1972) ANSI C7.50 Aluminum Alloy Conductors (1972) ANSI C7.52 Aluminum Alloy Die and Hand Forgings (1973) ANSI H38.8 Aluminum Alloy Die Castings (1972) ANSI H38.22 Aluminum Alloy Drawn Seamless Tubes for Condensers and Aluminum Alloy Drawn Seamless Tubes (1974) ANSI H38.3		ASTM	B500
Heat Exchangers (1973) ANSI H38.6	Aluminum Alloy Drawn Tubing (1973) Aluminum Alloy Extruded Bar, Rod, Pipe, and Structural Aluminum Alloy Extruded Bars, Rods, Shapes, and Tubes (Aluminum Alloy Extruded Round Coiled Tubes for General Aluminum Alloy Extruded Structural Pipe and Tube (1973) Aluminum Alloy Field Erected Storage Tanks (1973) Aluminum Alloy Foil for Flexible Barrier Applications (Aluminum Alloy Forgings (5.6Zn-2.5Mg-1.6Cu-0.26Cr Aluminum Alloy Forgings, 5.6Zn-2.5Mg-1.6Cu-0.26Cr Aluminum Alloy Formed and Arc Welded Round Tube (1974) Aluminum Alloy Hardeners Used in Making Zinc Die Castin Aluminum Alloy Load Carrying (Members) Structures (Alum		ASTM	B483
	Aluminum Alloy Panels (Coil) (1974) Aluminum Alloy Permanent Mold Castings (1974) ANSI H38. Aluminum Alloy Plate for Pressure Vessels (1971) ANSI H Aluminum Alloy Rivet and Cold Heading Wire and Rod (197 Aluminum Alloy Rivets and Cold Heading Wire and Rods (1 Aluminum Alloy Round Welded Tubes (1973) ANSI H38.11 Aluminum Alloy Sand Castings (1974) ANSI H38.24 Aluminum Alloy Seamless Extruded Tube and Pipe for Gas Aluminum Alloy Seamless Pipe and Seamless Extruded Tube Aluminum Alloy Seamless Round Condenser and Heat Exchan Aluminum Alloy Sheet and Plate (1973) ANSI H38.2 Aluminum Alloy Std. Structural Shapes (1973) Aluminum Alloy Std. Structural Shapes, Rolled or Extrud Aluminum Alloy Steel Pressure Vessel Plates (1972) ANSI Aluminum Alloy Wrought Products for Aerospace Applicati Aluminum Alloy 5005 Rolled Rods for Electrical Purposes Aluminum Alloy 5005-H19 Wire for Electrical Purposes (1 Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)	/Ing Weight Determ	ASTM	B397
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B399
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B247
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B85
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B234
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Stump Aluminum Alloys by Zincate Process (1973) ANSI C53.12 Aluminum Alloys in Ingot Form for Sand. Permanent Mold. Aluminum Alloys (Exco Test) (1972) Aluminum Alloys (1972) Aluminum Alloys (1974)		ASTM	B210
	Aluminum Alloy 6201 T 81 Wire for Electrical Purposes (Aluminum Alloy, Protruding Head, Tension, Pull Type (19 Aluminum Alloy, Protruding Head, Tension, Stump Type (1 Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Pull Aluminum Alloy, 100 Deg. Head (MS20426), Tension, Stump Aluminum Alloy, 100 Deg.			

National Bureau of Standards KWIC Index of Engineering Standards

re and Cable Inst/	Std. for Safety for Flexible Steel and	Aluminum Conduit for Safe Use as a Metal Raceway for Wi	UL	1
sign of Aluminum Alloy Load Carrying (Members) Structures		(Aluminum Construction Manual Sect. 1) (1971)	AA	*10
or the Design of Aluminum Formed Sheet Building Sheathing		(Aluminum Construction Manual) (1969)	AA	*11
c. for Aluminum Sheet Metal Work in Building Construction		(Aluminum Construction Manual, Sect. 5) (1971)	AA	*12
let Boxes, Device Boxes, Covers and Box Supports, and Cast		Aluminum Covers (1973)	NEMA	OS1
Rec. Procedure for Processing Hardware for Custom		Aluminum Doors (1972)	NBHA	*1
Code Words for		Aluminum Electrical Conductor (1972)	AA	*31
Std. Spec. for		Aluminum Foil for Capacitors (1974) ANSI C116.1	ASTM	B373
nsi H38.25	Std. Spec. for	Aluminum for Use in Iron and Steel Manufacture (1960) a.	ASTM	B37
truction Manual) (1969)	Guide for the Design of	Aluminum Formed Sheet Building Sheathing (Aluminum Cons	AA	*11
ereal Chemistry) (1962)	Stds. for Forced Entry Resistant	Aluminum Horizontal Sliding Doors (1971)	AAMA	1302.3
	Qualitative Meth. of Analysis of	Aluminum in Baking Powder, in Presence of Phosphates (C	AACCH	40-10
	Std. Meth. of Test for	Aluminum in Water (1969E)	ASTM	D857
	Minimum Std. for Design, Manufacture and Test of	Aluminum Irrigation Tubing (1972)	ASAE	S263.2
	Std. for Dimensional Tolerances for	Aluminum Mill Products (1973)	ANSI	H35.2
ctors (1973) EEI Tdj/	Std. for Connectors for Use Between	Aluminum or Aluminum-Copper Overhead Electrical Condu	NEMA	C33
ctors (1973) NEMA Cc/	Std. for Connectors for Use Between	Aluminum or Aluminum-Copper Overhead Electrical Conne	EEI	TDJ-162
73)	Std. Meth. of Chemical Analysis of	Aluminum Oxide Abrasive Grain and Crude (1971)	ANSI	B74.14
	Std. Meth. for Chemical Analysis for	Aluminum Oxide Content of Titanium Dioxide Pigments (19	ASTM	D2701
	Std. Meth. of Test for	Aluminum Oxide in Iron Ores (1972)	ASTM	E464
and Semolina (Cereal Chemistry) (1962)	Air Oven	(Aluminum Plate) Meth. of Analysis of Moisture in Flour	AACCH	44-16
assium Alum) (1972)	Std. Spec. for Photographic Grade	Aluminum Potassium Sulfate $AlK(SO_4)_2 \cdot 12H_2O$ (Pot	ANSI	PH4.150
	Spec. for	Aluminum Prime Windows (1972) ANSI A134.1	AAMA	302.8
	Std. Spec. for Ec	Aluminum Redraw Rod for Electrical Purposes (1974)	ASTM	B233
minum Construction Manual, Sect. 5) (1971)	Spec. for	Aluminum Sheet Metal Work in Building Construction (Alu	AA	*12
	Spec. for	Aluminum Siding (1970)	AAMA	1402.1
	Spec. for Installation of Residential	Aluminum Siding (1971)	AAMA	1403.1
	Std. Meth. of Analysis of	Aluminum Silicate Pigment (1973)	ASTM	D718
	Std. for Forced Entry	Aluminum Sliding Glass Doors (1971)	AAMA	1303.3
	Spec. for	Aluminum Sliding Glass Doors (1972) ANSI A134.2	AAMA	402.8
	Std. Spec. for Sintered	Aluminum Structural Parts (1973)	ASTM	B595
rical Power Cable Specs.) (1973)	Uniform Building Code Std. for	Aluminum Structures (1973)	ICBO	UBCS28-1
	Std. Spec. for	Aluminum Underground Distribution Reference Book (Elect	AA	52
	Std. Spec. for Copper Clad	Aluminum Wire for Communication Cable (1969) ANSI C7.40	ASTM	B314
nsi C7.20	Std. Spec. for	Aluminum Wire (1972)	ASTM	B566
	eth. for Measuring Fast Neutron Flux by Radioactivation of	Aluminum Wire. EC-H19, for Electrical Purposes (1972) a	ASTM	B230
rior Perimeter Sealing Compound for Use with Architectural		Aluminum (1970) ANSI N114	Std. M	ASTM
electrochemical Analysis of High Purity Iron for Silicon and		Aluminum (1971)	Spec. for Exte	AAMA
Std. for Alloy and Temper Designation Systems for		Aluminum (1971) ANSI Z128.35	Std. Meth. for Sp	ASTM
Std. for Alloy and Temper Designation Systems for		Aluminum (1972)	ANSI	H35.1
eth. of Test for Spalling Resistance of Porcelain Enameled		Aluminum (1972)	SAE	J993
l. Meth. of Test for Stain Resistance of Anodic Coatings on		Aluminum (1972) ANSI G53.30	Std. M	ASTM
sulfochromate Etch Solution Used in Surface Preparation of		Aluminum (1972) ANSI Z197.29	Std	ASTM
Uniform Building Code:		Aluminum (1973)	/D. Meth. of Analysis of	ASTM
on Aluminum (1973) Std. Spec. for Anodic Oxide Coatings on		Aluminum (1973)	ICBO	UBC*3-28
Aluminum (1973)	Std. Spec. for Anodic Oxide Coatings on	Aluminum (1973) Std. Spec. for Anodic Oxide Coatings	ASTM	B580
Test Meth. for Measurement of Impact Resistance of Painted		Aluminum, Steel and Gvanized Steel (Coil Coating) (197	ASTM	B580
secondary Cable (1966) IPCEA S-64-474	Std. for	Aluminum, Steel and Gvanized Steel (Coil Coating) (197	NCCA	TB-II-6
1973)	Minimum Std. for	Aluminum, Triplex, Neutral Supported, Service Drop and	EEI	TDJ-180
ems for Equipment and Pipe Operating at Temperatures Above		Amateur Radio Antenna: Part 1-Base or Fixed Station (EIA	RS409
Spur, Helical, Double Helical and Rack) (1971)		Ambient Air (1972)	ASTM	C667
d. for Graphic Representation of the Control Characters of		American Drafting Manual (Gear Drawing Stds. Part 1 for	ANSI	Y14.7.1
Rec. Pract. for Units (Measurement-Metric and British -		American National Std. Code for Information Interchange	ANSI	X3.32
hylamino)4-(Isopropylamino)-6-(Methylthio)-S-Triazine -		American) in Published Scientific and Technical Work (I	IEEE	268
Std. Meth. of Test for Solvent Tolerance of		Ametryn (1973)	ANSI	K62.142
Linderstrom-Lang Meth. of Analysis of		Amine Resins (1973)	ASTM	D1198
Modified Sorensen Meth. of Analysis of		Amino Nitrogen in Wheat Flour and Semolina (Cereal Chem	AACCH	46-30
Van Slyke Meth. of Analysis of		Amino Nitrogen in Wheat Flour and Semolina (Cereal Chem	AACCH	46-31
Std. Spec. for Photographic Grade P -		Amino Nitrogen in Wheat Flour and Semolina (Cereal Chem	AACCH	46-32
fety Relief) (1/	Std. Spec. for Valves for Anhydrous	Aminophenol Hydrochloride $HOC_6H_4NH_2 \cdot HCl$ (1972)	ANSI	PH4.129
Safety Std. for Pumps for Anhydrous		Ammonia and Liquefied Petroleum (LP) Gas (Other Than Sa	UL	125
afety for Liquid Level Gauges and Indicators for Anhydrous		Ammonia and Liquefied Petroleum (LP) Gas (1972)	UL	51
Safety Std. for Safety Relief Valves for Anhydrous		Ammonia and Liquefied Petroleum (LP) Gas (1973)	/for S	UL
		Ammonia and LP (Liquid Petroleum) Gas (1973)	UL	132
ry) (1962)	Std. for	Ammonia Compressors and Units (1973)	ARI	510
	Meth. of Analysis of	Ammonia in Baking Powders and Chemicals (Cereal Chemist	AACCH	40-15
	Definition and Test Procedures for	Ammonia Nitrate (1973)	FI	P40
er Latex (1972A) ANSI J8.12	Std. Analytical Meth. for Determining	Ammonia Nitrogen Content in Steepwater (Corn) (1962)	CR	J-12
ined Strainer or Filter for Flammable Fluids and Anhydrous		Ammonia Preserved, Creamed and Centrifuged Natural Rubb	ASTM	D1076
ogen and Fertilizer Solutions Containing More Than 2% Free		Ammonia (Fertilizer Grade) in Residential and Commercia	UL	331
Safety Requirements for Storage and Handling of Anhydrous		Ammonia (1970)	FI	P145
Std. for Driver Attended Loading of Anhydrous		Ammonia (1972)	FI	P130
Operational Safety Manual for Anhydrous		Ammonia (1972)	FI	P135
or Photographic Grade Ammonium Hydroxide, NH_4OH (Aqueous		Ammonia (1973)	FI	P110
	Std. Spec. for	Ammonia (1972)	Std. Spec. F	ANSI
	Std. Meth. for Chemical Analysis of	Ammoniacal Copper Arsenite (1971) ANSI O11.8	ASTM	PH4.232
	Meth. of Analysis of Urea and	Ammoniacal Copper Arsenite (1971) ANSI O11.23	ASTM	D1325
	Std. Spec. for Photographic Grade	Ammonical Nitrogen (Cereal Chemistry) (1965)	ASTM	D1326
	Meth. for Preparation of	Ammonium Hydroxide, NH_4OH (Aqueous Ammonia) (1972)	AACCH	46-50
Rec. for Safe Use of Mixed Fertilizers Containing		Ammonium Molybdate Solution (Cereal Chemistry) (1962)	ANSI	PH4.232
Qualitative Iodide Test Meth. for		Ammonium Nitrate (1972)	AACCH	70-35
Quantitative Meth. of Analysis of		Ammonium Persulfate in Flour Improvers (Cereal Chemist	FMS	LPD7-9
Qualitative Meth. of Analysis of		Ammonium Persulfate in Flour (Cereal Chemistry) (1962)	AACCH	48-61
Qualitative Meth. of Analysis for Nature of		Ammonium Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	48-62
Quantitative Meth. of Analysis of		Ammonium Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-16
		Ammonium Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-17
		Ammonium Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-18

National Bureau of Standards KWIC Index of Engineering Standards

	Spec. for Photographic Grade international and Domestic—Trap, Clay Pigeon, and Skeet:	Ammonium Thiosulfate Solution (NH ₄) ₂ S ₂ O ₃ (1973)	ANSI PH4.252
	Std. Meth. of Test for Trace	Ammunition and Target Spec. (1973) /G Facility Plans:	NRA *17
	ucts (Wheat, Flour, Bran, Shorts, etc.) to Determine Added	Amounts of Lead in Gasoline (1972) ANSI Z11.324	ASTM D3116
	starches and Other Protein Bearing Materials When Suitable	Amounts of Malathion in Range of 0.2-2.0 p.p.m. (Cereal	AACCH 60-30
	starches and Other Protein Bearing Materials When Suitable	Amounts of Sample, Sulfuric Acid and Catalyst Are Emplo	CR F-44
	starches and Other Protein Bearing Materials When Suitable	Amounts of Sample, Sulfuric Acid and Catalyst Are Emplo	CR G-22
		Amounts of Sample, Sulfuric Acid and Catalyst Are Emplo	CR J-56
		Ampacities Cables in Open Top Cable Trays (1972)	IPCEA P-54-440
uctor Solid Dielectric Power Cable 15 kV Through 35/	Std.	Ampacities with Effect of Shield Losses for Single Cond	IPCEA P-53-426
s of Plugs and Receptacles: Specific Purpose 250 Volts, 20		Amperes 3 Phase, 3 Pole, 4 Wire Locking, Grounding Type	ANSI C73.85
locking Grounding Type, Specific Purpose, 277 Volts Ac, 15		Amperes, 2 Pole 3 Wire (1973) /Plugs and Receptacles,	ANSI C73.43
sions of Plugs and Receptacles, Locking Type 125 Volts, 30		Amperes, 2 Pole, 1 Wire (1973) Std. Dimen	ANSI C73.31
sions of Plugs and Receptacles, Locking Type, 250 Volts, 20		Amperes, 2 Pole, 2 Wire (1973) Std. Dimens	ANSI C73.32
s of Plugs and Receptacles: Specific Purpose 125 Volts, 30		Amperes, 2 Pole, 2 Wire (1973) Std. Dimension	ANSI C73.70
s of Plugs and Receptacles: Specific Purpose 250 Volts, 20		Amperes, 2 Pole, 2 Wire (1973) Std. Dimension	ANSI C73.71
s of Plugs and Receptacles: Specific Purpose 125 Volts, 20		Amperes, 2 Pole, 2 Wire (1973) Std. for Dimension	ANSI C73.69
cles, Midget Locking Type, Specific Purpose, 125 Volts, 15		Amperes, 2 Pole, 2 Wire (1973) /S of Plugs and Recepta	ANSI C73.29
s of Plugs and Receptacles: Specific Purpose 600 Volts, 30		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.82
s of Plugs and Receptacles: Specific Purpose 125 Volts, 20		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.72
s of Plugs and Receptacles: Specific Purpose 125 Volts, 20		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.73
s of Plugs and Receptacles: Specific Purpose 250 Volts, 15		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.74
s of Plugs and Receptacles: Specific Purpose 250 Volts, 20		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.75
s of Plugs and Receptacles: Specific Purpose 250 Volts, 30		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.76
f Plugs and Receptacles: Specific Purpose 277 Volts Ac, 20		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.77
f Plugs and Receptacles: Specific Purpose 277 Volts Ac, 30		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.78
s of Plugs and Receptacles: Specific Purpose 480 Volts, 30		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.79
s of Plugs and Receptacles: Specific Purpose 480 Volts, 30		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.80
s of Plugs and Receptacles: Specific Purpose 600 Volts, 20		Amperes, 2 Pole, 3 Wire Locking, Grounding Type (1973)	ANSI C73.81
Plugs and Receptacles: Specific Purpose 347/600 Volts, 20		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1972	ANSI C73.108
Plugs and Receptacles: Specific Purpose 347/600 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1972	ANSI C73.109
Plugs and Receptacles: Specific Purpose 120/208 Volts, 20		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1973	ANSI C73.104
Plugs and Receptacles: Specific Purpose 120/208 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1973	ANSI C73.105
Plugs and Receptacles: Specific Purpose 277/480 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1973	ANSI C73.106
Plugs and Receptacles& Specific Purpose 277/480 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking Type (1973	ANSI C73.107
Plugs and Receptacles: Specific Purpose 120/208 Volts, 20		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.90
Plugs and Receptacles: Specific Purpose 120/208 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.91
Plugs and Receptacles: Specific Purpose 277/480 Volts, 20		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.92
Plugs and Receptacles: Specific Purpose 277/480 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.93
Plugs and Receptacles: Specific Purpose 347/600 Volts, 20		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.94
Plugs and Receptacles: Specific Purpose 347/600 Volts, 30		Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, Grounding	ANSI C73.95
s of Plugs and Receptacles: Specific Purpose 250 Volts, 30		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.100
s of Plugs and Receptacles: Specific Purpose 480 Volts, 30		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.101
s of Plugs and Receptacles: Specific Purpose 480 Volts, 30		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.102
s of Plugs and Receptacles: Specific Purpose 600 Volts, 30		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.103
s of Plugs and Receptacles: Specific Purpose 250 Volts, 15		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.98
s of Plugs and Receptacles: Specific Purpose 250 Volts, 20		Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type (1973)	ANSI C73.99
s of Plugs and Receptacles: Specific Purpose 250 Volts, 20		Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Grounding Typ	ANSI C73.86
s of Plugs and Receptacles: Specific Purpose 480 Volts, 20		Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Grounding Type	ANSI C73.87
s of Plugs and Receptacles: Specific Purpose 480 Volts, 30		Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Grounding Type	ANSI C73.88
s of Plugs and Receptacles: Specific Purpose 600 Volts, 30		Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Grounding Type	ANSI C73.89
Plugs and Receptacles: Specific Purpose 125/250 Volts, 20		Amperes, 3 Pole, 3 Wire Locking Type (1973) /nsions of	ANSI C73.96
Midget Locking Type, Specific Purpose, 125/250 Volts, 15		Amperes, 3 Pole, 3 Wire (1973) / Plugs and Receptacles	ANSI C73.30
Plugs and Receptacles: Specific Purpose 125/250 Volts, 30		Amperes, 3 Pole, 3 Wire, Locking Type (1973) /sions of	ANSI C73.97
Plugs and Receptacles: Specific Purpose 125/250 Volts, 20		Amperes, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI C73.83
Plugs and Receptacles: Specific Purpose 125/250 Volts, 30		Amperes, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI C73.84
nctions of Receptacles Off Center Boss Type, 30, 50, and 60		Amperes, 4 Wire (1966) /tandard	

National Bureau of Standards KWIC Index of Engineering Standards

1962)	Meth. of	Analysis for Ash in Cacao Products (Cereal Chemistry) (AACCH	08-10
) (1962)	Meth. of	Analysis for Ash in Dry Milk Products (Cereal Chemistry	AACCH	08-11
ry) (1962)	Meth. of	Analysis for Ash in Farina and Semolina (Cereal Chemistry	AACCH	08-12
)	Meth. of	Analysis for Ash in Feedstuffs (Cereal Chemistry) (1962	AACCH	08-03
	Rapid (2 Hr., 600 Deg.) Meth. of	Analysis for Ash in Flour (Cereal Chemistry) (1962)	AACCH	08-02
(Cereal Chemistry) (1962)	Basic Meth. of	Analysis for Ash in Flour, Feeds, Feedstuffs, and Bread	AACCH	08-01
1 Chemistry) (1962)	Meth. of	Analysis for Ash in Molasses, Sugars, and Syrups (Cerea	AACCH	08-14
	Meth. of	Analysis for Ash in Soy Flour (Cereal Chemistry) (1962)	AACCH	08-16
Products (Cereal Chemistry) (1962)	Meth. of	Analysis for Ash in Starch, Dextrin, and Other Modified	AACCH	08-17
2)	Meth. of	Analysis for Ash in Yeast Foods (Cereal Chemistry) (196	AACCH	08-18
istry) (1962)	Sponge Dough, Pound Loaf Meth. of	Analysis for Baking Quality of Bread Flour (Cereal Chem	AACCH	10-11
stry) (1962)	Meth. of	Analysis for Baking Quality of Cake Flour (Cereal Chemi	AACCH	10-90
mistry) (1962)	Meth. of	Analysis for Baking Quality of Cookie Flour (Cereal Che	AACCH	10-50B
chemistry) (1962)	Meth. of	Analysis for Baking Quality of Nonfat Dry Milk (Cereal	AACCH	10-85
try) (1962)	Meth. of	Analysis for Baking Quality of Pie Flour (Cereal Chemis	AACCH	10-60
chemistry) (1962)	Meth. of	Analysis for Baking Quality of Rye Bread Flour (Cereal	AACCH	10-70
r (Cereal Chemistry) (1962)	Meth. of	Analysis for Baking Quality of Self Rising Biscuit Flou	AACCH	10-31A
1 Chemistry) (1962)	Straight Dough Meth. of	Analysis for Baking Quality of Wheat Bread Flour (Cerea	AACCH	10-10
ucts (Cereal Chemistry) (1962)	Meth. of	Analysis for Baking Test (Quality) for Sweet Yeast Prod	AACCH	10-20
(1973)	Std. Meth. for Measuring Fast Neutron Flux for	Analysis for Barium 140 Produced by Uranium 238 Fission	ASTM	E393
1962)	Tent. Meth. of	Analysis for Benzoic Acid in Flour (Cereal Chemistry) (AACCH	04-21
s Products (Cereal Chemistry) (1962)	Meth. of	Analysis for Brix (Ballings) of Wine (Enology) (1972)	ASE	*4
	Tent. Meth. of	Analysis for Citric and Isocitric Acids in Fruit and It	AACCH	04-22
ation of Carbon Dioxide (Cereal Chemistry) (196/	Meth. of	Analysis for Copper in Wine (Enology) (1972)	ASE	*9
ers, Wood Fibers, Splinters, etc. in St/	Meth. of	Analysis for Correction Factors for Gasometric Determin	AACCH	12-29
62)	Sieving Meth. of	Analysis for Dirt, Sand, Insect Fragments, Hairs, Feath	AACCH	28-75
mistry) (1962)	Rapid Meth. of	Analysis for Fat Acidity in Corn (Cereal Chemistry) (19	AACCH	02-03
962)	General Meth. of	Analysis for Fat Acidity in Grain and Flour (Cereal Che	AACCH	02-01
962)	Rapid Meth. of	Analysis for Fat Acidity in Grain (Cereal Chemistry) (1	AACCH	02-02
nt Tissues (Manual Procedures) (1973)	Colorimetric Meth. of	Analysis for Fat Acidity in Grain (Cereal Chemistry) (1	AACCH	02-04
nt Tissues (Semiautomated Meth.) (1973)	Tent. Meth. for	Analysis for Fluoride Content of the Atmosphere and Pla	ASTM	D3269
c, Succinic, and Lactic Acids (Cereal /	Tent. Meth. of	Analysis for Fluoride Content of the Atmosphere and Pla	ASTM	D3270
of Phosphates (Cereal Chemistry) (/	Van Dame Meth. of	Analysis for Formic, Acetic, Propionic, Butyric, Valeri	AACCH	04-23
2)	Qualitative Meth. of	Analysis for Free or Combined Tartaric Acid in Presence	AACCH	04-28
rtaric Acids (Cereal Chemistry) (1962)	Tent. Meth. of	Analysis for Free Sulfur Dioxide in Wine (Enology) (197	ASE	*8
ead (Cereal Chemistry) (1962)	Meth. of	Analysis for Fumaric, Pyruvic, Lactic, Succinic, and Ta	AACCH	04-24
1 Chemistry) (1962)	Electrometric Meth. of	Analysis for Hydrogen Ion Activity (PH) in Flour and Br	AACCH	02-52
adv-To-Eat Cereals, and Alimentary Past/	Colorimetric Meth. of	Analysis for Hydrogen Ion Activity (PH) in Flour (Cerea	AACCH	02-51
rina, and Semolina (Cereal Chemistry)/	Sieving Meth. of	Analysis for Insect and Rodent Filth in Baked Goods, Re	AACCH	28-31
(Cereal Chemistry) (1962)	Flotation Meth. of	Analysis for Insect and Rodent Filth in Meal, Grits, Fa	AACCH	28-51
r (Cereal Chemistry) (1962)	Flotation Meth. of	Analysis for Insect and Rodent Filth in Popped Popcorn	AACCH	28-80
lour (1962)	Iodine Meth. of	Analysis for Insect Eggs in White, Wheat, and Corn Flou	AACCH	28-44
(Cereal Chemistry) (1962)	Glass Plate Meth. of	Analysis for Insect Excreta in White, Wheat, and Corn F	AACCH	28-43
lour (Cereal Chemistry) (1962)	Acid Hydrolysis Meth. of	Analysis for Insect Fragments and Rodent Hairs in Flour	AACCH	28-41
lour (Cereal Chemistry) (1962/	Tween Versene Meth. of	Analysis for Insect Fragments and Rodent Hairs in Rye F	AACCH	28-60
lour (Cereal Chemistry) (1962/	Fatting Digestion Meth. of	Analysis for Insect Fragments and Rodent Hairs in Soy F	AACCH	28-70
y) (1962)	Tent. Meth. of	Analysis for Iron in Wine (Enology) (1972)	ASE	*10
mistry) (1962)	Meth. of	Analysis for Lactic Acid in Dried Geeg (Cereal Chemistr	AACCH	04-25
ready-To-Eat Cereals, and Alimentary Pa/	Meth. of	Analysis for Lactic Acid in Nonfat Dry Milk (Cereal Che	AACCH	04-26
ereal Chemistry) (1962)	Qualitative Meth. of	Analysis for Materials Hard to Hydrate in Baked Goods,	AACCH	28-32
als Other Than Phosphates (Cereal Chemistry) (1/	Meth. of	Analysis for Nature of Ammonium Salts in Yeast Foods (C	AACCH	04-17
e: Monohydrate and Anhydrous (Cereal Chemistry)/	Meth. of	Analysis for Neutralizing Value of Acid Reacting Materi	AACCH	02-32
phate (Cereal Chemistry) (1962)	Meth. of	Analysis for Neutralizing Value of Monocalcium Phosphat	AACCH	02-33
ed Self Rising Flour (Cereal Chemistr/	Meth. of	Analysis for Neutralizing Value of Sodium Acid Pyrophos	AACCH	02-34
icals (Cereal Chemistry) (1962)	Gustafson Meth. of	Analysis for Original Ash in Phosphated and Freshly Mix	AACCH	08-15
icals (Cereal Chemistry) (1962)	Qualitative Meth. of	Analysis for Phosphoric Acid in Baking Powders and Chem	AACCH	04-10
ereal Chemistry) (1962)	Quantitative Meth. of	Analysis for Phosphoric Acid in Baking Powders and Chem	AACCH	04-11
(1962)	Meth. of	Analysis for Residual Carbon Dioxide in Baking Powder (AACCH	12-10
na, and Semolina (Cereal Chemistry)/	Decantation Meth. of	Analysis for Rodent Excreta in Flour (Cereal Chemistry)	AACCH	28-42
als (Cereal Chemistry) (1962)	Decantation Meth. of	Analysis for Rodent Excreta in Meal, Grits, Flour, Fari	AACCH	28-50
als (Cereal Chemistry) (1962)	Meth. of	Analysis for Sulfuric Acid in Baking Powders and Chemic	AACCH	04-14
eal Chemistry) (1962)	Meth. of	Analysis for Tartaric Acid in Baking Powders and Chemic	AACCH	04-27
	Meth. of	Analysis for Titratable Acidity in Nonfat Dry Milk (Cer	AACCH	02-31
Self Rising Flours (Cereal Chemistry) (1962)	Official Meth. of	Analysis for Total Acid in Wine (Enology) (1972)	ASE	*5
1 Chemistry) (1962)	Meth. of	Analysis for Total Carbon Dioxide in Prepared Mixes and	AACCH	12-21
y) (1962)	Meth. of	Analysis for Total Phosphoric Acid in Dried Eggs (Cerea	AACCH	04-13
72)	Meth. of	Analysis for Total Reducing Substances (Cereal Chemistr	AACCH	10-01
g Powder (Cereal Chemistry) (1962)	Tent. Meth. of	Analysis for Total Sulfur Dioxide in Wine (Enology) (19	ASE	*7
	Meth. of	Analysis for Total (Gasometric) Carbon Dioxide in Baki	AACCH	12-20
Special Techniques for Extraneous Matter Meth. of	Tent. Meth. of	Analysis for Volatile Acid in Wine (Enology) (1972)	ASE	*11
Corn Oils (Cereal Chemistry) (1967)	Meth. of	Analysis in Cereal Chemistry (1962)	AACCH	28-92
al Chemistry) (1971)	Meth. of	Analysis of Acetone-Insoluble Lecithin in Soybean and	AACCH	58-35
1962)	Meth. of	Analysis of Acetone Peroxides in Milling Premixes (Cere	AACCH	48-05
2)	Meth. for Colorimeter or Spectrophotometer	Analysis of Acid Soluble Manganese (Cereal Chemistry) (AACCH	40-45
mistry) (1973)	Qualitative Meth. of	Analysis of Added Iron in Flour (Cereal Chemistry) (196	AACCH	40-40
chemistry) (1962)	Meth. of	Analysis of Added Lysine in Wheat and Bulgur (Cereal Ch	AACCH	46-40
o Plane Techniques (1973)	Meth. of	Analysis of Added Salt in Feeds and Feedstuffs (Cereal	AACCH	40-60
mistry) (1972)	Std. Meth. for Spectrochemical	Analysis of Admiralty Metal by the Cast Pin and Point T	ASTM	E486
	TLC Meth. of	Analysis of Aflatoxins in Corn and Soybeans (Cereal Che	AACCH	45-05
istry) (1962)	Tent. Ebulliometer Meth. for	Analysis of Alcohol (Ethanol) in Wine (Enology) (1972)	ASE	*1
(Cereal Chemistry) (1962)	Std. Meth. for Chemical	Analysis of Alcohol, Poly(vinyl Butyral) (1973)	ASTM	D1396
hosphates (Cereal Chemistry) (1962)	Meth. of	Analysis of Alpha Amylase Activity of Malt (Cereal Chem	AACCH	22-01
71)	Meth. of	Analysis of Alpha Amylase Activity, by Beta Amylase GBI	AACCH	22-02
	Qualitative Meth. of	Analysis of Aluminum in Baking Powder, in Presence of P	AACCH	40-10
	Std. Meth. of Chemical	Analysis of Aluminum Oxide Abrasive Grain and Crude (19	ANSI	B74.14
	Std. Meth. of	Analysis of Aluminum Silicate Pigment (1973)	ASTM	D718

National Bureau of Standards KWIC Index of Engineering Standards

(Cereal Chemistry) (1962)	Linderstrom-Lang Meth. of	Analysis of Amino Nitrogen in Wheat Flour and Semolina	AACCH	46-30
(Cereal Chemistry) (1962)	Modified Sorensen Meth. of	Analysis of Amino Nitrogen in Wheat Flour and Semolina	AACCH	46-31
(Cereal Chemistry) (1962)	Van Slyke Meth. of	Analysis of Amino Nitrogen in Wheat Flour and Semolina	AACCH	46-32
real Chemistry) (1962)	Meth. of	Analysis of Ammonia in Baking Powders and Chemicals (Ce	AACCH	40-15
23	Std. Meth. for Chemical	Analysis of Ammoniacal Copper Arsenite (1971) ANSI 011.	ASTM	D1326
try) (1962)	Quantitative Meth. of	Analysis of Ammonium Persulfate in Flour (Cereal Chemis	AACCH	48-62
stry) (1962)	Qualitative Meth. of	Analysis of Ammonium Salts in Yeast Foods (Cereal Chemi	AACCH	40-16
stry) (1962)	Quantitative Meth. of	Analysis of Ammonium Salts in Yeast Foods (Cereal Chemi	AACCH	40-18
ter Suspensions (Cereal Chemistry) (1962)	Meth. of	Analysis of Apparent Viscosity of Acidulated Flour-Wa	AACCH	56-80
	Meth. for Screen	Analysis of Asbestos Fibers (1971T)	ASTM	D2947
	Indophenol-Xylene Extraction Meth. of	Analysis of Ascorbic Acid (Cereal Chemistry) (1962)	AACCH	86-10
) (1968)	Sampling Procedure for	Analysis of Bacteria (Cereal Chemistry) (1962)	AACCH	42-10
chnique Using an Optical /	Semiquantitative Meth. of	Analysis of Benzoyl Peroxide in Flour (Cereal Chemistry	AACCH	48-07
real Chemistry) (1962)	Std. Meth. for Spectrochemical	Analysis of Blast Furnace Iron by the Point to Plane Te	ASTM	E485
stry) (1962)	Qualitative Meth. of	Analysis of Bromates and Iodates in Flour Improvers (Ce	AACCH	48-40
	Qualitative Meth. of	Analysis of Bromates and Iodates in Flour (Cereal Chemi	AACCH	48-41
liquid Chromatography (1973)	Std. Rec. Pract. for Sampling and	Analysis of Built Up Roofs (1972)	ASTM	D2829
	Std. Meth. for	Analysis of Calcium and Barium Petroleum Sulfonates by	ASTM	D2894
y) (1962)	Meth. for	Analysis of Calcium Chloride Types I and II (1972T)	ASTM	E449
962)	Meth. of	Analysis of Calcium in Bread and Flour (Cereal Chemistr	AACCH	40-20
(1962)	Meth. of	Analysis of Calcium in Feedstuffs (Cereal Chemistry) (1	AACCH	40-21
aining Monoglyceride, Salts, Soy F/	Meth. of	Analysis of Calcium in Mineral Feeds (Cereal Chemistry)	AACCH	40-26
	Quantitative Meth. of	Analysis of Calcium Peroxide in Dough Conditioners Cont	AACCH	48-51
	Qualitative Meth. of	Analysis of Calcium Peroxide (Cereal Chemistry) (1962)	AACCH	48-50
pectrometer (1971) ANSI Z/	Std. Meth. for Spectrochemical	Analysis of Carbon and Graphite (1969) ANSI K90.3	ASTM	C560
teels, Ingot and Wrought Irons (/	Std. Meth. for Chemical	Analysis of Carbon and Low Alloy Steel Using a Vacuum S	ASTM	E415
	Meth. for	Analysis of Carbon, Low Alloy, and Silicon Electrical S	ASTM	E350
	Std. Meth. for Chemical	Analysis of Casein (1972)	TAPPI	T607SU
by Colorimetry (1972)	Std. Meth. of	Analysis of Cast Iron-All Types (1974)	ASTM	E351
) (1962)	Gravimetric Meth. of	Analysis of CCA Treating Solutions and CCA Treated Wood	AWPA	A10-72
) (1962)	Volumetric Meth. of	Analysis of Chlorides in Ash of Bread (Cereal Chemistry	AACCH	40-30
(1962)	Qualitative Meth. of	Analysis of Chlorides in Ash of Bread (Cereal Chemistry	AACCH	40-31
(1962)	Quantitative Meth. of	Analysis of Chlorides in Yeast Foods (Cereal Chemistry)	AACCH	40-32
	Meth. of	Analysis of Chlorides in Yeast Foods (Cereal Chemistry)	AACCH	40-33
re (1970) ANSI A139.2	Std. Meth. of Chemical	Analysis of Choline (Cereal Chemistry) (1962)	AACCH	86-45
Chemistry) (1962)	Std. Meth. for Chemical	Analysis of Chromated Zinc Chloride (1970) ANSI 011.19	ASTM	D1033
Chemistry) (1962)	Counting Meth. of	Analysis of Chrome Containing Refractories and Chrome O	ASTM	C572
ble Fats (Cereal Chemistry) (1967)	Gravimetric Meth. of	Analysis of Cinder and Sand Particles in Farina (Cereal	AACCH	28-01
Products (Cereal Chemistry) (1973)	Meth. of	Analysis of Cinder and Sand Particles in Farina (Cereal	AACCH	28-02
	Std. Meth. of Laboratory Sampling and	Analysis of Cloud Point in All Edible Animal and Vegeta	AACCH	56-10
	Std. Meth. of Test for Proximate	Analysis of Coagulase Positive Staphylococcus in Cereal	AACCH	42-30A
real Chemistry) (1962)	Meth. of	Analysis of Coal and Coke (1970) ANSI K18.1	ASTM	D271
y) (1962)	Disk Meth. of	Analysis of Coal and Coke (1973)	ASTM	D3172
y) (1962)	Spectrophotometric Meth. of	Analysis of Coliform Bacteria in All Food Products (Cer	AACCH	42-15
h Congeal or Solidify Within Temperature Range /	Meth. of	Analysis of Color of Macaroni Products (Cereal Chemistr	AACCH	14-20
io System (Cereal Chem. try) (1962)	Meth. of	Analysis of Color of Macaroni Products (Cereal Chemistr	AACCH	14-21
	Meth. of	Analysis of Congeal Point in Fats and Fat Mixtures Whic	AACCH	58-12A
	Std. Photometric Meth. for Chemical	Analysis of Cooking Characteristics of Macaroni-Boras	AACCH	16-51
71) ANSI Z12 2	Std. Meth. for Spectrochemical	Analysis of Cooking Characteristics of Macaroni (1962)	AACCH	16-50
ts (1973)	Std. Meth. for Chemical	Analysis of Copper and Copper Base Alloys (1972)	ASTM	E62
s in Cereal Grains "Inpopped Popcorn, Dried Pea/	Meth. of	Analysis of Copper by the Briquet D.C Arc Technique (19	ASTM	E414
973)	Std. Meth. for	Analysis of Copper Phthalocyanine Blue and Green Pigmen	ASTM	D3256
ry) (1962)	Meth. of	Analysis of Corrosion Data (1971) ANSI G80.3	ASTM	G16
)	Meth. of	Analysis of Cracking Flootation Test for Internal Insect	AACCH	28-22
istry) (1962)	Meth. of	Analysis of Creosote and Oil Type Wood Preservatives (1	AWPA	A1
cereal Chemistry) (1962)	Meth. of	Analysis of Crude Fat in Baked Dog Food (Cereal Chemist	AACCH	30-14
Products Not Containing Fruit (Cereal Chemistr/	Meth. of	Analysis of Crude Fat in Cocoa (Cereal Chemistry) (1962	AACCH	30-12
chemistry) (1962)	Meth. of	Analysis of Crude Fat in Dry Milk Products (Cereal Chem	AACCH	30-16
(1962)	Meth. of	Analysis of Crude Fat in Egg Yolk and Dried Whole Egg (AACCH	30-18
Cooked Feeds (Cereal Chemistry) (1962)	Meth. of	Analysis of Crude Fat in Flour, Bread, and Baked Cereal	AACCH	30-10
Chemistry) (1962)	Meth. of	Analysis of Crude Fat in Grain and Stock Feeds (Cereal	AACCH	30-20
from Cottonseed, Soybeans, and Peanuts (Cereal /	Meth. of	Analysis of Crude Fat in Soy Flours (Cereal Chemistry)	AACCH	30-26
ins/	Meth. of	Analysis of Crude Fat in Wheat and Soy Flour, Feeds and	AACCH	30-25
egumes, Forages, and Animal and Dairy P/	Improved Kjeldahl Meth. of	Analysis of Crude Fiber in Feeds and Feedstuffs (Cereal	AACCH	32-15
al Chemistry) (1962)	Improved Kjeldahl Meth. of	Analysis of Crude Fiber in Soy Flour for Cake and Meal	AACCH	32-17
cts (Boric Acid Modification) (Cereal /	Kjeldahl Meth. of	Analysis of Crude Protein in Bread, Wheat and Other Gra	AACCH	46-11
	Micro Kjeldahl Meth. of	Analysis of Crude Protein in Cereal Grains, Oilseeds, L	AACCH	46-14
Preparations Which Are Susceptible to Hydrolysis/	Pressuremeter Meth. of	Analysis of Crude Protein in Feeds and Feedstuffs (Bip	AACCH	46-10
try) (1962)	Volumetric Meth. of	Analysis of Crude Protein in Wheat and Flour Mill Produ	AACCH	46-12
try) (1962)	Meth. of	Analysis of Crude Protein (Cereal Chemistry) (1962)	AACCH	46-13
ereal Chemistry) (1962)	Meth. of	Analysis of Damaged Starch (Granules in Flour or Starch	AACCH	76-30A
raph (Cereal Chemistry) (1962)	Meth. of	Analysis of Diastatic Activity of Doughs (Cereal Chemis	AACCH	22-11
emistry) (1962)	Meth. of	Analysis of Diastatic Activity of Doughs (Cereal Chemis	AACCH	22-14
	Meth. of	Analysis of Diastatic Activity of Flour and Semolina (C	AACCH	22-15
mistry) (1962)	Meth. of	Analysis of Diastatic Activity of Flour with the Amylog	AACCH	22-10
henyls (1974)	Meth. of	Analysis of Diastatic Activity of Malt Flour (Cereal Ch	AACCH	22-16
cereal Chemistry) (1962)	Digitonin Cholesterol Meth. of	Analysis of Dried Egg Solids (Cereal Chemistry) (1962)	AACCH	20-01
)	Meth. of	Analysis of Egg Solids in Macaroni Products (Cereal Che	ASTM	D3304
on of Cereal Grains, Unpopped Popcorn, Dried Pe/	Std. Meth. for	Analysis of Environmental Materials Polychlorinated Bip	AACCH	42-56
nd Flour of Wheat, Rye, Barley, Other Grains, A/	Ether-Bicarbonate Meth. of	Analysis of Ergot in Rye and Wheat Flour and Semolina (AACCH	42-55
ons of Terms Relating to Fatigue Test. and the Statistical	Chloroform-Alcohol Meth. of	Analysis of Ergot in Rye Flour (Cereal Chemistry) (1962	AACCH	28-20
Chemistry) (1962)	Meth. of	Analysis of External Insect and Rodent Hair Contaminati	AACCH	56-81B
	Meth. of	Analysis of Falling Number Determination of Both Meal a	ASTM	E206
	Std. Meth. for Chemical	Analysis of Fatigue Data (1972) ANSI Z92.2	AACCH	42-35
		Analysis of Fecal Streptococci in Food Products (Cereal	ASTM	E31
		Analysis of Ferroalloys (1973)		

National Bureau of Standards KWIC Index of Engineering Standards

		Std. Meth. for Chemical	Analysis of Ferroboration (1974)	ASTM	E371	
		Std. Meth. for Chemical	Analysis of Ferrochrome-Silicon (1974)	ASTM	E364	
		Tent. Meth. for Chemical	Analysis of Ferrochromium and Chromium Metal (1971T)	ASTM	E363	
		Std. Meth. for Chemical	Analysis of Ferromanganese and Spiegeleisen (1974)	ASTM	E361	
		Std. Meth. for Chemical	Analysis of Ferromolybdenum (1974)	ASTM	E368	
		Std. Meth. for Chemical	Analysis of Ferrosilicon and Silicon Metal (1974)	ASTM	E360	
		Std. Meth. for Chemical	Analysis of Ferrovanadium and Vanadium Alloying Additiv	ASTM	E365	
es (1974)		Std. Meth. of Test for Sieve or Screen	Analysis of Fine and Coarse Concrete Aggregates (1971)	ASTM	C136	
aasho T27, ANSI A/		Std. Meth. for Chemical	Analysis of Fluor Chrome Arsenate Phenol (1971) ANSI O1	ASTM	D1035	
1.20						
cts (Cereal Chemistry) (1962)		Meth. of	Analysis of Food Poisoning Staphylococcus in Food Produ	AACCH	42-30	
(1967)		Meth. of	Analysis of Free Fatty Acids in Fats (Cereal Chemistry)	AACCH	58-16	
ry) (1962)		Meth. of	Analysis of Fungicide Residues in Grain (Cereal Chemist	AACCH	60-01	
		Std. Meth. for High Ionizing Voltage Mass Spectrometric	Analysis of Gas-Oil Saturate Fractions (1971) ANSI Z1	ASTM	D2786	
etry (1973)		Tent. Meth. of Test for Aromatic Types	Analysis of Gas Oil Aromatic Fractions by Mass Spectrom	ASTM	D3239	
		Std. Rec. Pract. for Sampling Atmospheres for	Analysis of Gases and Vapors (1967) ANSI Z257.2	ASTM	D1605	
		Std. Meths. for Chemical	Analysis of Glass Sand (1972)	ASTM	C146	
try) (1967)		Hand Washing Meth. of	Analysis of Gluten in Flour and Semolina (Cereal Chemis	AACCH	38-10	
try) (1962)		Machine Washing Meth. of	Analysis of Gluten in Flour and Semolina (Cereal Chemis	AACCH	38-11	
		Std. Meth. for Chemical	Analysis of Gypsum and Products (1972)	ASTM	C471	
1971) ANSI Z128.35		Std. Meth. for Spectrochemical	Analysis of High Purity Iron for Silicon and Aluminum (ASTM	E421	
illary Gas Chromatography (1971) ANSI Z11/		Std. Meth. for	Analysis of High Purity N-Heptane and Isooctane by Cap	ASTM	D2268	
Other Similar Iron, Nickel, And/		Std. Meth. for Chemical	Analysis of High Temperature, Electrical, Magnetic, and	ASTM	E354	
es and Cereal Products (Cereal Chemistry) (1968/		Meth. of	Analysis of Hydration Capacity of Pregelatinized Starch	AACCH	56-20	
ed Foods (Cereal Chemistry) (1962)		Meth. of	Analysis of Hydrocyanic Acid Residues in Grains and Dri	AACCH	60-20	
cal Products (Cereal Chemistry) (1962)		Meth. of	Analysis of Inorganic Bromide Residues in Grain and Cer	AACCH	60-10	
stry) (1962)		Meth. of	Analysis of Iodine in Mineral Mixed Feeds (Cereal Chemi	AACCH	40-35	
cereal Chemistry) (1967)		Meth. of	Analysis of Iodine Number in All Edible Fats and Oils (AACCH	58-30	
		Quantitative Meth. of	Analysis of Iron in Flour (Cereal Chemistry) (1962)	AACCH	40-41	
Chemistry) (1962)		Meth. of	Analysis of Lactose (Milk Sugar) in Mixed Feeds (Cereal	AACCH	80-30	
d (Cereal Chemistry) (1962)		Meth. of	Analysis of Lactose (Sugar) and Nonfat Dry Milk in Brea	AACCH	80-31	
72) ANSI K67.3		Std. Meth. of Chemical	Analysis of Limestone, Quicklime, and Hydrated Lime (19	ASTM	C25	
l Chemistry) (1962)		Meth. of	Analysis of Lipoid Phosphoric Acid in Dried Eggs (Cerea	AACCH	20-02	
Chemistry) (1962)		Meth. of	Analysis of Lipoxidase Activity of Ground Wheat (Cereal	AACCH	22-41	
cereal Chemistry) (1962)		Meth. of	Analysis of Lipoxidase Activity of Semolina and Flour (AACCH	22-40	
gas Chromatography (1973)		Std. Meth. for	Analysis of Liquefied Petroleum Gases (LPG) by Process	ASTM	D2888	
dy-To-Eat Cereals, and Alimentary Pastes for De/		Meth. of	Analysis of Macroscopic Examination of Baked Goods, Rea	AACCH	28-30	
nopped Popcorn, Dried Peas and Beans for Roden/		Meth. of	Analysis of Macroscopic Examination of Cereal Grains, U	AACCH	28-10	
		Std. Meth. of	Analysis of Magnesium Silicate Pigment (1973)	ASTM	D717	
(Wheat, Flour, Bran, Shorts, etc./		Colorimetric Meth. of	Analysis of Malathion Residues in Milled Wheat Products	AACCH	60-30	
table Fats (Cereal Chemistry) (1967)		Capillary Meth. of	Analysis of Melting Point of All Normal Animal and Vege	AACCH	58-40	
e Fats (Cereal Chemistry) (1967)		Wiley Meth. of	Analysis of Melting Point of Normal Animal and Vegetabl	AACCH	58-41	
r Apparatus, Reagents, and Safety Precautions for Chemical		Low Blank Meth. of	Analysis of Metals (1973)	Std. Rec. Pract. Fo	ASTM	E50
istry) (1962)		Meth. of	Analysis of Methoxychlor Residues in Foods (Cereal Chem	AACCH	60-40	
chemistry) (1968)		Meth. of	Analysis of Micro Sedimentation Test for Wheat (Cereal	AACCH	56-63	
tification and Qualitative (Including Optical Microscopic)		Std. Meth. of Test for Sieve	Analysis of Mineral Filler and Coating of Paper (1973)	TAPPI	T421	
4		Meth. of	Analysis of Mineral Filler (1972) AASHO T37, ANSI A37.1	ASTM	D546	
al Chemistry) (1968)		Meth. of	Analysis of Modified Sedimentation Test for Wheat (Cere	AACCH	56-62	
ortenings (Butter, Oleomargarine, High Acid Coc/		Meth. of	Analysis of Moisture and Volatile Matter in Fats and Sh	AACCH	44-30	
(Cereal Chemistry) (1962)		Meth. of	Analysis of Moisture and Volatile Matter in Soy Flours	AACCH	44-31	
(Cereal Chemistry) (1962)		Vacuum Oven Meth. of	Analysis of Moisture and Volatile Matter in Yeast Foods	AACCH	44-32	
ation with Toluene (Cereal C/		Bidwell-Sterling Meth. of	Analysis of Moisture in Fats and Shortenings by Distill	AACCH	44-51	
ation with Toluene (Cereal C/		Bidwell-Sterling Meth. of	Analysis of Moisture in Feeds and Feedstuffs by Distill	AACCH	44-50	
istry) (1962)		Air Oven (Aluminum Plate) Meth. of	Analysis of Moisture in Flour and Semolina (Cereal Chem	AACCH	44-16	
stuffs, Ground Grains and /		Modified Vacuum Oven Meth. of	Analysis of Moisture in Flour and Semolina; Bread; Feed	AACCH	44-40	
Grain, Soybeans, Rice, Beans, Peas, L/		Air Oven Meth. of	Analysis of Moisture in Flour, Farina, Semolina, Bread,	AACCH	44-15A	
hemistry) (1962)		Modified Two Stage Air Oven Meth. of	Analysis of Moisture in Grains and Feedstuffs (Cereal C	AACCH	44-18	
)		Distillation Meth. (Brown-Duvel) of	Analysis of Moisture in Grains (Cereal Chemistry) (1962	AACCH	44-53	
ice, and Other Commodities For/		Dielectric Meter Meth. of	Analysis of Moisture in Grains, Beans, Peas, Lentils, R	AACCH	44-11	
		Air Oven Meth. of	Analysis of Moisture in Malt (Cereal Chemistry) (1962)	AACCH	44-20	
r Liquid and Semiliquid Products (Drying Upon Q/		Meth. of	Analysis of Moisture in Masseccutes, Molasses, and Othe	AACCH	44-60	
ry) (1962)		Meth. of	Analysis of Moisture in Nonfat Dry Milk (Cereal Chemist	AACCH	44-52	
(1962)		Electrical Meth. for	Analysis of Moisture in Whole Grain (Cereal Chemistry)	AACCH	44-10	
istry) (1962)		Air Oven Meth. of	Analysis of Moisture, Drying at 135 Deg. C (Cereal Chem	AACCH	44-19	
eal Chemistry) (1962)		Meth. of	Analysis of Mold and Yeast Counts in Food Products (Cer	AACCH	42-50	
ission (1972/		Std. Meth. of Test for Fast Neutron Flux by	Analysis of Molybdenum -99 Activity from Uranium -238 F	ASTM	E343	
rophosphate in Prepared Mixes (/		Perchloric Acid Meth. of	Analysis of Monocalcium Phosphate and/or Sodium Acid Py	AACCH	40-51	
ils and Shortenings (Cereal Chemistry) (1967)		Meth. of	Analysis of Monoglycerides and Free Glycerol in Fats, O	AACCH	58-45	
graphy (1973) ANSI Z11.238		Std. Meth. for	Analysis of Natural Gas Liquid Mixtures by Gas Chromato	ASTM	D2597	
graphy (1968)		Std. Meth. for	Analysis of Natural Gas Liquid Mixtures by Gas Chromato	NGPA	2165	
(Cereal Chemistry) (1967)		Meth. of	Analysis of Niacin and Nicotinamide in Cereal Products	AACCH	86-50	
concentrates Used to Enrich Cereals (Cereal Che/		Meth. of	Analysis of Niacin in Enrichment (Vitamin and Mineral)	AACCH	86-49	
		Microbiological Meth. of	Analysis of Niacin (Cereal Chemistry) (1962)	AACCH	86-51	
-Lithium Fluoride Carri/		Std. Meth. for Spectrochemical	Analysis of Nickel-Base Alloys by the Silver Chloride	ASTM	E483	
ron Alloys (1973)		Std. Meth. for Chemical	Analysis of Nickel-Chromium and Nickel-Chromium-1	ASTM	E38	
revention of Cecal and Intestinal Coccidiosis I/		Meth. of	Analysis of Nitrophenide in Poultry Mash (Feed) for P	AACCH	18-25	
eth. for Chemical, Mass Spectrometric, and Spectrochemical		Meth. of	Analysis of Nuclear Grade Mixed Oxides ((U, Pu) ₂) (I	ASTM	C698	
eth. for Chemical, Mass Spectrometric, and Spectrochemical		Meth. of	Analysis of Nuclear Grade Plutonium Dioxide Powders and	ASTM	C697	
spectrometric, Spectrochemical, Nuclear and Radio Chemical		Meth. of	Analysis of Nuclear Grade Plutonium Metal (1973)	/Ass	ASTM	C758
spectrometric, Spectrochemical, Nuclear, and Radiochemical		Meth. of	Analysis of Nuclear Grade Plutonium Nitrate Solutions (ASTM	C759	
oys (1974)		Std. Meth. for Chemical and Spectrochemical	Analysis of Nuclear Grade Silver-Indium-Cadmium All	ASTM	C760	
eth. for Chemical, Mass Spectrometric, and Spectrochemical		Meth. of	Analysis of Nuclear Grade Uranium Dioxide Powders and P	ASTM	C696	
Sys/		Trial Use Guide: General Principles for Reliability	Analysis of Nuclear Power Generating Station Protection	IEEE	352	
		Std. Meth. for	Analysis of Oil Borne Wood Preservatives (1973)	AWPA	A5	
Preconcentration Spark T/		Std. Meth. for Spectrochemical	Analysis of Ores, Minerals, and Rocks by the Fire Assay	ASTM	E400	
tassium Iodide (Cereal Chemistry) (1962)		Meth. of	Analysis of Oxidizing Agents in Flour: Reaction with Po	AACCH	48-02	
		Meth. of	Analysis of Pantothenic Acid (Cereal Chemistry) (1962)	AACCH	86-60	

National Bureau of Standards KWIC Index of Engineering Standards

e Test) (Cereal Chemistry) (1962)	Meth. of	Analysis of Pelschenke Test (Wheat Meal Fermentation Tim	AACCH	56-50
	Std. Meth. for Chemical	Analysis of Pentachlorophenol (1971) ANSI O11.22	ASTM	D1274
	Volumetric Bromine Meth. of	Analysis of Pentosans (Cereal Chemistry) (1962)	AACCH	52-10
	Xylene Partition Meth. of	Analysis of Pentosans (Cereal Chemistry) (1962)	AACCH	52-11
Chemistry) (1969)	Meth. of	Analysis of Pesticide Residues in Food Products (Cereal	AACCH	60-50
meth. of Test for Carbon Distribution and Structural Group	Meth. of	Analysis of Petroleum Oils by the n-d-m Meth. (1973)	ASTM	D3238
stry) (1962)	Meth. of	Analysis of Phosphates in Flour Improvers (Cereal Chemi	AACCH	40-50
chemistry) (1962)	Colorimetric Acetate Ashing Meth. of	Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	AACCH	40-55
chemistry) (1962)	Gravimetric Meth. of	Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	AACCH	40-57
chemistry) (1962)	Volumetric Meth. of	Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	AACCH	40-58
2)	Colorimetric Modified Fiske-Subbarow Meth. of	Analysis of Phosphorus in Yeast (Cereal Chemistry) (196	AACCH	40-56
	Std. Meth. for	Analysis of Phosphorus-32 (1962) ANSI N149	ASTM	E182
stry) (1962)	Structural Relaxation Meth. of Extensigraph	Analysis of Physical Dough Tests of Flour (Cereal Chemi	AACCH	54-11
heat (1962)	Meth. of	Analysis of Pigments in Flour, Semolina, Macaroni and W	AACCH	14-50
nt to Plane Technique Usi/	Std. Meth. for Spectrochemical	Analysis of Plain Carbon and Low Alloy Steel by the Poi	ASTM	E403
by the Point to Plane Arc/	Std. Meth. for Spectrochemical	Analysis of Plain Carbon and Low Alloy Steel for Boron	ASTM	E404
flour (Cereal Chemistry) (1962)	Quantitative Meth. of	Analysis of Potassium Bromate in White and Whole Wheat	AACCH	48-42
reparations (Cereal Chemistr/	Spectrophotometric Meth. of	Analysis of Proteolytic Activity in Active Proteinase P	AACCH	22-62
reparations (Cereal Chemistry) (19/	Colorimetric Meth. of	Analysis of Proteolytic Activity in Active Proteinase P	AACCH	22-63
oteinase Preparations (Cereal Chemistry) (1962)	Meth. of	Analysis of Proteolytic Activity of Flour and Active Pr	AACCH	22-60
try) (1962)	Meth. of	Analysis of Proteolytic Activity of Malt (Cereal Chemis	AACCH	22-61
ts-Emergency Monitoring (Cereal Chemistry) (1/	Test Meth. for Sieve	Analysis of Pulpwood Chips (Pulp and Paper) (1973)	TAPPI	UM-21
	Meth. of	Analysis of Radioactivity (Beta Gamma) in Cereal Produc	AACCH	28-99A
i Z258.1	Std. General Meth. for	Analysis of Radioisotopes (1968) ANSI N148	ASTM	E181
d Semolina (Cereal Chemistry) (1962)	Std. Meth. for Chemical	Analysis of Reactor and Commercial Columbium (1968) Ans	ASTM	E195
ereal Chemistry) (1962)	Meth. of	Analysis of Reducing and Nonreducing Sugars in Flour an	AACCH	80-60
soy Flour, Mill Feeds (Cereal Chemistry) (1962)	School Meth. of	Analysis of Reducing Sugars in Prepared Bakery Mixes (C	AACCH	80-68
Chemistry) (1962)	Farinograph Meth. for	Analysis of Residual Urease Activity in Soybean Meals,	AACCH	22-90
Chemistry) (1962)	Mixograph Meth. for	Analysis of Resistance of Flour Dough to Mixing (Cereal	AACCH	54-21
meal, Flaked and Puffed Cereals, F/	Fluorometric Meth. of	Analysis of Resistance of Flour Dough to Mixing (Cereal	AACCH	54-40
	Microbiological Meth. of	Analysis of Riboflavin in Whole Grain Products, Grits,	AACCH	86-70
	Meth. of	Analysis of Riboflavin (Cereal Chemistry) (1962)	AACCH	86-72
Chemistry) (1962)	Std. Meth. of Chemical	Analysis of Rope Spore Count in Cereal Products (Cereal	AACCH	42-20
l Chemistry) (1962)	Meth. of	Analysis of Rubber Products (1972A) ANSI J10.1	ASTM	D297
ds and Feedstuffs (Cereal Chemistry) (1962)	Meth. of	Analysis of Salmonella Bacteria in Food Products (Cerea	AACCH	42-25
Oils (Cereal Chemistry) (1967)	Meth. of	Analysis of Salt Calculated from Total Chlorides in Fee	AACCH	40-61
chemistry) (1962)	Meth. of	Analysis of Saponification Value of All Normal Fats and	AACCH	58-50
try) (1965)	Meth. of	Analysis of Sedimentation Test for Wheat Flour (Cereal	AACCH	56-60
try) (1962)	Disk Meth. of	Analysis of Sedimentation Test for Wheat (Cereal Chemis	AACCH	56-61A
try) (1962)	Macro Scale Meth. of	Analysis of Semolina Quality in Macaroni (Cereal Chemis	AACCH	66-40
try) (1962)	Micro Scale Meth. of	Analysis of Semolina Quality in Macaroni (Cereal Chemis	AACCH	66-41
962)	Harland and Ashworth Meth. of	Analysis of Serum Protein in Milk (Cereal Chemistry) (1	AACCH	66-42
962)	Rowland Meth. of	Analysis of Serum Protein in Milk (Cereal Chemistry) (1	AACCH	46-21
(1974)	Std. Meth. for Chemical	Analysis of Silica Refractories (1970) ANSI A139.5	ASTM	C575
971)	Std. Meth. for Chemical	Analysis of Silicomanganese and Ferrosilicon Manganese	ASTM	E362
962)	Sedimentation Meth. of	Analysis of Silicon Carbide Abrasive Grain and Crude (1	ANSI	B74.15
62)	Microscopic Meth. of	Analysis of Smut in Wheat and Rye (Cereal Chemistry) (1	AACCH	42-71
)	Std. Meth. of Chemical	Analysis of Smut in Wheat or Rye (Cereal Chemistry) (19	AACCH	42-70
	Std. for	Analysis of Soaps Containing Synthetic Detergents (1973	ASTM	D820
real Chemistry) (1962)	Spindle Meth. of	Analysis of Soda Ash (1972)	TAPPI	T612
stry) (1962)	Refractometer Meth. of	Analysis of Solids in Juices, Syrups, and Molasses (Cer	AACCH	68-62
1962)	Meth. of	Analysis of Solids in Syrups and Molasses (Cereal Chemi	AACCH	68-60
ormed Deposits (Chemical Cleaning of Indus/	Std. Meth. of	Analysis of Soluble Mineral Matter (Cereal Chemistry) (AACCH	40-01
962)	Meth. of	Analysis of Solvent Systems Used for Removal of Water F	ASTM	D2790
Baume of Sugar Solutions (Cereal Chemistry) (1/	Meth. of	Analysis of Soy Flour in Macaroni (Cereal Chemistry) (1	AACCH	06-11
ereal Chemistry) (1962)	Oxygen-Bomb Meth. of	Analysis of Specific Gravity, Degrees Brix, and Degrees	AACCH	80-75
ngs (Cereal Chemistry) (1967)	Meth. of	Analysis of Stability in Fats, Oils, and Shortenings (C	AACCH	58-55
her Similar Chromium-Nickel-/	Std. Meth. for Chemical	Analysis of Stability (AOM) of Fats, Oils, and Shorteni	AACCH	58-54
nt Acid Hydrolysis) (Cereal Chemistry)/	Diastase Meth. of	Analysis of Starch in Flour and Semolina (With Subseque	ASTM	E353
ight Modification, to Corn, Rye, B/	Polarimetric Meth. of	Analysis of Starch in Flour and Semolina; Also, with SI	AACCH	76-20
on (1973)	Std. Meth. for Chemical	Analysis of Steel and Cast, Open Hearth, and Wrought Ir	ASTM	E30
real Chemistry) (1962)	Meth. of	Analysis of Sucrose (Sugar) in Feeds and Feedstuffs (Ce	AACCH	80-50
(1962)	Bomb Meth. of	Analysis of Sulfates in Yeast Foods (Cereal Chemistry)	AACCH	40-65
(1962)	Gravimetric Meth. of	Analysis of Sulfates in Yeast Foods (Cereal Chemistry)	AACCH	40-66
Preparation of Aluminum (1972) ANSI Z197./	Std. Meth. of	Analysis of Sulfochromate Etch Solution Used in Surface	ASTM	D2674
ufacture (1973)	Std. Meth. for	Analysis of Sulfuric Acid as Used in Pulp and Paper Man	TAPPI	T602
ne Butadiene Copolymers (SBR) (1/	Std. Meth. for Chemical	Analysis of Synthetic Elastomers for Use on Solid Styre	ASTM	D1416
mistry) (1962)	Meth. of	Analysis of Test Weight Per Bushel of Grain (Cereal Che	AACCH	84-10
ansi L14.132	Test Meth. for Quantitative	Analysis of Textiles (Moisture and Composition) (1971)	AATCC	20A
	Std. Meth. for Quantitative	Analysis of Textiles (1972) ANSI L14.132. AATCC 20A	ASTM	D629
	Guide for Statistical	Analysis of Thermal Life Test Data (1972)	IEEE	101
ct Current Arc Technique /	Std. Meth. for Spectrochemical	Analysis of Thermionic Nickel Alloys by the Powder Dire	ASTM	E129
ood Products (Cereal Chemistry) (1962)	Meth. of	Analysis of Thermophilic and Psychrophilic Bacteria in	AACCH	42-45
Aerobic, Anaerobic) in Cereal Products and Foo/	Meth. of	Analysis of Thermophilic Spore Counts (Flat Sour, Total	AACCH	42-40
hole Grain Products, Corn Grits, Cor/	Thiochrome Meth. of	Analysis of Thiamine in Bread, Wheat, Rice, and Other W	AACCH	86-80
gh Alloy Steels (1973)	Std. Meth. for Chemical	Analysis of Tool Steels and Other Similar Medium and Hi	ASTM	E352
mistry) (1962)	Std. Plate Count Meth. of	Analysis of Total Bacteria in Food Products (Cereal Che	AACCH	42-11
	Std. Meth. for Chemical	Analysis of Tribasic Lead Phosphosilicate (1973)	ASTM	D2742
	Std. Meth. for Chemical	Analysis of Tungsten (1973)	ASTM	E397
Dry Milk (Cereal Chemistry) (1962)	Meth. of	Analysis of Undenatured Whey Protein Nitrogen in Nonfat	AACCH	46-20
(Cereal Chemistry) (1962)	Meth. of	Analysis of Unsaponifiable Matter in Macaroni Products	AACCH	30-40
arrier D-C Arc Technique /	Std. Meth. for Spectrochemical	Analysis of Uranium Oxide (U ₃ O ₈) by Gallium Oxide C	ASTM	E402
ry) (1965)	Meth. of	Analysis of Urea and Ammonical Nitrogen (Cereal Chemist	AACCH	46-50
rials (Cereal Chemistry) (1/	Meth. of Xanthhydrol Test for	Analysis of Urea in Cloth Bags and Other Packaging Mate	AACCH	28-86

National Bureau of Standards KWIC Index of Engineering Standards

nd Cereal/	Meth. of Urease Bromthymol Blue Test Paper for	Analysis of Urea in Cloth or Sack Fibers, Whole or Grou	AACCH	28-87	
)	Meth. of	Analysis of Vital Wheat Gluten (Cereal Chemistry) (1962	AACCH	38-20	
and Mixed Feeds (Cereal Chemistry) (1962)	Meth. of	Analysis of Vitamin A and Carotene in Enriched Cereals	AACCH	86-05	
) (1962)	Ultraviolet Absorption Meth. of	Analysis of Vitamin A in Concentrates (Cereal Chemistry	AACCH	86-01	
ils, and Emulsions (Cere/	Ultraviolet Absorption Meth. of	Analysis of Vitamin A in Dry Vitamin Mixes, Beadlets, O	AACCH	86-01A	
ry) (1967)	Meth. of	Analysis of Vitamin A in Enriched Flour (Cereal Chemist	AACCH	86-03	
d Dry Milks (Cereal Chemistry) (19/	Carr-Price Meth. of	Analysis of Vitamin A in Nonfat Dry Milk and Instantize	AACCH	86-02	
)	Microbiological Meth. of	Analysis of Vitamin B12 (Cereal Chemistry) (1962)	AACCH	86-40	
)	Chemical Meth. of	Analysis of Vitamin B6 Complex (Cereal Chemistry) (1962	AACCH	86-30	
	Microbiological Meth. of	Analysis of Vitamin B6 Complex (Cereal Chemistry) (1962	AACCH	86-31	
	Std. Meth. of Reporting Results of	Analysis of Water (1969E)	ASTM	D596	
	Std. Meth. for Chemical	Analysis of White Lead Pigments (1973)	ASTM	D1301	
	Std. Meth. of Chemical	Analysis of White Pigments (1973) ANSI K15.1	ASTM	D34	
	Std. Meth. for	Analysis of White Zinc Pigments (1973)	ASTM	D3280	
	Std. Meth. for Particle Size	Analysis of Whiteware Clays (1974)	ASTM	C775	
tation in Cereal Grains, Unpopped Popcorn, Drie/	Meth. of	Analysis of X-Ray Examination for Internal Insect Infes	AACCH	28-21	
(1962)	Meth. of	Analysis of Yeast Strength of Doughs (Cereal Chemistry)	AACCH	22-13	
	Std. Meth. of Chemical	Analysis of Zirconia Refractories (1972)	ASTM	C705	
eth. for Chemical, Mass Spectrometric, and Spectrochemical	Std. Meth. of Test for Moisture in the	Analysis Of, and Physical Tests On, Beryllium Oxide Pow	ASTM	C699	
	Std. Meth. of Test for Ash in the	Analysis Sample of Coal and Coke (1973)	ASTM	D3173	
	Std. Meth. of Test for Volatile Matter in the	Analysis Sample of Coal and Coke (1973)	ASTM	D3174	
	Std. Meth. of Test for Carbon and Hydrogen in the	Analysis Sample of Coal and Coke (1973)	ASTM	D3175	
	Std. Meth. of Test for Nitrogen in the	Analysis Sample of Coal and Coke (1973)	ASTM	D3178	
	Std. Meth. of Test for Total Sulfur in the	Analysis Sample of Coal and Coke (1973)	ASTM	D3179	
de; Chloral Hydr/	Reagents for Extraneous Matter Meth. of	Analysis Sample of Coal and Std. Meth. Coke (1973)	ASTM	D3177	
r,/	Apparatus or Materials for Extraneous Matter Meth. of	Analysis (Cereal Chemistry) Alcohol; Carbon Tetrachlori	AACCH	28-91	
	Pekar Color Test (Slick) Meth. of Flour	Analysis (Cereal Chemistry) Bolting Cloth, Filter Pape	AACCH	28-90	
	Test Meth. for Chip Length	Analysis (Cereal Chemistry) (1962)	AACCH	14-10	
	Test Meth. for Chip Length	Analysis (Measurement) (Pulp and Paper) (1973)	TAPPI	UM-5	
	Std. Deviations for Specific Meth. of Cereal Chemistry	Analysis (Two Screen) (Pulp and Paper) (1973)	TAPPI	UM-6	
pract. for Using Controlled Atmospheres in Spectrochemical	Rec. Pract. for Meth. of Sampling Steel for Chemical	Analysis (1962)	AACCH	78-50	
	Std. Meth. of Test for Nickel on Steel by Photometric	Analysis (1970) ANSI Z128.30	Std. Rec.	ASTM	E406
	Std. Meth. of Preparing Coal Samples for	Analysis (1971)	SAE	J408C	
tandardization, and Storage of Std. Solutions for Chemical	Std. Definitions of Terms Relating to Thermal	Analysis (1972)	ASTM	C715	
	Std. Meth. for Sampling Pressurized Gas for Gas	Analysis (1972) ANSI K20.17	ASTM	D2013	
Definitions of Terms Relating to Atmospheric Sampling and	of Assay of Di-T-Butyl Peroxide by Gas Chromatographic	Analysis (1972) ANSI Z159.1	/ Meth. for Preparation, S	ASTM	E200
Calibration of Temperature Scale for Differential Thermal	rties of Liquefied Petroleum (LP) Gases from Compositional	Analysis (1973)	ASTM	E473	
draulic Fluid Power System (For Particulate Contamination	Rec. Pract. for Reporting Data from Differential Thermal	Analysis (1973)	ASTM	F307	
arch (1973)	Std.	Analysis (1973)	Std.	ASTM	D1356
oups in Hydroxyethyl and Hydroxypropyl Starch Ether/	Std.	Analysis (1973)	Std. Meth.	ASTM	E475
n Starch Which Is Gelatinized When Heated in a Boil/	Std.	Analysis (1973)	Std. Meth. for	ASTM	E474
rn Starch Which Is Substantially Insoluble in Water/	Std.	Analysis (1973)	/F Certain Physical Prope	ASTM	D2598
n Starch, Syrup and Sugar Obtained from the Corn We/	Std.	Analysis (1973)	/ Lines of an Operating H	NFLDP	T2.9.1
Starch (1968)	Std.	Analysis (1972) ANSI B93.19	ASTM	E472	
epwater and Most Other Liquid Products Obtained Fro/	Std.	Analysis, Thermogravimetry, Evolved Gas Analysis and De	CR	B-28	
n Syrup and Starch Hydrolyzates (1952)	Std.	Analytical Meth. for Determining Iodine Affinity of Corn St	CR	C-30	
n Sugar (Crude and Refined) (1958)	Std.	Analytical Meth. for Determination of Hydroxyalkoxyl Gr	CR	C-42	
content in Corn Starch (1955)	Std.	Analytical Meth. for Determination of pH (Paste) of Cor	CR	C-44	
content in Feedstuffs (Corn) (1955)	Std.	Analytical Meth. for Determination of pH (Slurry) of Co	CR	B-47	
t in Corn Starch (Gelatinizable Products) (1955)	Std.	Analytical Meth. for Determination of Phosphorus in Cor	CR	C-2	
nt in Steepwater (Corn) (1962)	Std.	Analytical Meth. for Determining Acetyl Content of Corn	CR	J-4	
t of Corn Syrup, Refined and Crude Sugar (1967)	Std.	Analytical Meth. for Determining Acidity Content in Ste	CR	E-2	
n Syrup Unmixed and Corn Sugar (1954)	Std.	Analytical Meth. for Determining Acidity Content of Cor	CR	F-2	
n Sugar (Crude and Refined) (1958)	Std.	Analytical Meth. for Determining Acidity Content of Cor	CR	B-2	
arch, Dextrines and Other Modified Starch Products /	Std.	Analytical Meth. for Determining Acidity (Extractable)	CR	G-2	
957)	Std.	Analytical Meth. for Determining Acidity (Extractable)	CR	B-4	
ffs (Corn) (1955)	Std.	Analytical Meth. for Determining Acidity (Paste) Conten	CR	J-12	
ter (Corn) (1964)	Std.	Analytical Meth. for Determining Ammonia Nitrogen Conte	CR	E-60	
gar (Crude and Refined) (1958)	Std.	Analytical Meth. for Determining Apparent Starch Conten	CR	E-4	
rup, Finished Sugar and Other Starch Hydrolyzates (/	Std.	Analytical Meth. for Determining Arsenic Content of Cor	CR	F-4	
symp Unmixed and Its Syrups (1959)	Std.	Analytical Meth. for Determining Arsenic Content of Cor	CR	B-8	
in and Corn Starch Products (1971)	Std.	Analytical Meth. for Determining Ash Content in Corn St	CR	A-4	
ntent in Corn Starch (1968)	Std.	Analytical Meth. for Determining Ash Content in Corn (1	CR	G-4	
ator, 1% Content of Reagents and Indicators (1971)	Std.	Analytical Meth. for Determining Ash Content in Feedstu	CR	J-14	
n Corn Starch (1963)	Std.	Analytical Meth. for Determining Ash Content of Corn Su	CR	F-6	
n Feedstuffs (Corn) and Other Wet Milled Solid Prod/	Std.	Analytical Meth. for Determining Ash Content of Corn Sy	CR	E-6	
n Starch (1960)	Std.	Analytical Meth. for Determining Baume Content of Corn	CR	E-8	
n Syrup, Sugar and Other Carbohydrates (1957)	Std.	Analytical Meth. for Determining Borax Content in Dextr	CR	D-10	
etric) Content in Corn Starch (1973)	Std.	Analytical Meth. for Determining Brabender Viscosity Co	CR	B-9	
etric) Content of Corn Syrup and Other Starch Hydro/	Std.	Analytical Meth. for Determining Bromophenol Blue Indic	CR	R-55	
etric) Content of Corn Sugar (Crude and Refined), S/	Std.	Analytical Meth. for Determining Bulk Density Content I	CR	B-16	
ion Content of Corn Syrup Unmixed (1952)	Std.	Analytical Meth. for Determining Bulk Density Content I	CR	G-8	
rn Starch (1966)	Std.	Analytical Meth. for Determining Calcium Content in Cor	CR	B-10	
in Industrial Waste Waters and Most Organic Compou/	Std.	Analytical Meth. for Determining Calcium Content of Cor	CR	E-10	
rn Syrup Unmixed, Finished Sugar and Other Clarifie/	Std.	Analytical Meth. for Determining Calcium (Egta-Titrim	CR	B-11	
rn Syrup Unmixed, Finished Sugar and Other Clarifie/	Std.	Analytical Meth. for Determining Calcium (Egta-Titrim	CR	E-11	
rn Sugar (Crude and Refined), Syrups and Other Star/	Std.	Analytical Meth. for Determining Calcium (Egta-Titrim	CR	F-8	
orn Oil (1965)	Std.	Analytical Meth. for Determining Candy Color and Invers	CR	E-12	
t of Corn Syrup Unmixed (1954)	Std.	Analytical Meth. for Determining Carboxyl Content of Co	CR	C-22	
ric) Content in Corn Starch (1957)	Std.	Analytical Meth. for Determining Chemical Oxygen Demand	CR	K-24	
	Std.	Analytical Meth. for Determining Chloride Content of Co	CR	E-14	
	Std.	Analytical Meth. for Determining Chloride Content of Co	CR	E-15	
	Std.	Analytical Meth. for Determining Chloride Content of Co	CR	F-10	
	Std.	Analytical Meth. for Determining Cold Test Content in C	CR	H-10	
	Std.	Analytical Meth. for Determining Color Stability Conten	CR	E-20	
	Std.	Analytical Meth. for Determining Color (Spectrophotomet	CR	B-14	

National Bureau of Standards KWIC Index of Engineering Standards

ric) Content of Corn Syrup (1957)	Std. Analytical Meth. for Determining Color (Spectrophotomet	CR E-16
ric) Content in Feedstuffs and All Other Natural Dr/	Std. Analytical Meth. for Determining Color (Spectrophotomet	CR G-6
ric) Content in Corn Oil (1964)	Std. Analytical Meth. for Determining Color (Spectrophotomet	CR H-12
on) Content of Corn Syrup (1954)	Std. Analytical Meth. for Determining Color (Visual Comparis	CR E-18
ectrophotometric) Content of Corn Sugar (Crude and /	Std. Analytical Meth. for Determining Color, Reflectance (Sp	CR F-16
trophotometric) Content of Corn Sugar (Crude and Re/	Std. Analytical Meth. for Determining Color, Solutions (Spec	CR F-14
Syrup Unmixed and Finished Sugars (1954)	Std. Analytical Meth. for Determining Copper Content of Corn	CR E-22
Sugar (Crude and Refined), Syrup, and Other Starch/	Std. Analytical Meth. for Determining Copper Content of Corn	CR F-18
0.1% Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Cresol Red Indicator,	CR R-60
actables) Content in Corn (1958)	Std. Analytical Meth. for Determining Crude Fat (Ccl, Extr	CR A-6
actables) Content in Feedstuffs (Corn) (1954)	Std. Analytical Meth. for Determining Crude Fat (Ccl, Extr	CR G-10
les) Content in Corn Starch, Gluten, Germand Finished	Std. Analytical Meth. for Determining Crude Fat (Ccl, Prod	CR B-18
Corn and Other Grains, Foodstuffs Containing Veget/	Std. Analytical Meth. for Determining Crude Fiber Content in	CR A-8
Feedstuffs (Corn) Containing Vegetable Material, C/	Std. Analytical Meth. for Determining Crude Fiber Content in	CR G-12
rn Syrup and All Starch Hydrolyzates (1967)	Std. Analytical Meth. for Determining Dextrose Content of Co	CR E-24
ntent of Corn Syrup and All Starch Hydrolyzates (19/	Std. Analytical Meth. for Determining Dextrose Equivalent Co	CR E-26
ntent of Corn Sugar (Crude and Refined) (1972)	Std. Analytical Meth. for Determining Dextrose Equivalent Co	CR F-22
ontent of Corn Syrup, Crude and Refined Sugar and O/	Std. Analytical Meth. for Determining Extraneous Materials C	CR E-27
f Corn Syrup, Sugars, and Starch Hydrolyzates (1957/	Std. Analytical Meth. for Determining Fermentables Content O	CR E-28
tation Content in Corn (1954)	Std. Analytical Meth. for Determining Filth and Insect Infes	CR A-10
nt in Corn Oil and to Other Vegetable and Marine Oi/	Std. Analytical Meth. for Determining Free Fatty Acids Conte	CR H-22
f of Corn Syrup Unmixed and Dextrose (1956)	Std. Analytical Meth. for Determining Heavy Metals Content O	CR E-30
f Corn Sugar (Crude and Refined), Syrups and Other /	Std. Analytical Meth. for Determining Heavy Metals Content O	CR F-26
of Corn Starch and Ethers (1967)	Std. Analytical Meth. for Determining Hydroxyalkoxyl Cont	CR C-20
e Point) Content in Corn Starch (1963)	Std. Analytical Meth. for Determining Inherent Viscosity (On	CR B-61
tent (Radiographic Inspection) in Corn and Other Wh/	Std. Analytical Meth. for Determining Insect Infestation Con	CR A-11
th.) Content in Corn, Grain Sorghum and Other Veget/	Std. Analytical Meth. for Determining Iodine Number (Wijs Me	CR H-32
t of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Iodine Solution Cont	CR R-10
tarch Hydrolyzates Including Syrups and Sugars, and /	Std. Analytical Meth. for Determining Iron Content in Corn S	CR B-30
ugar (Crude and Refined) (1961)	Std. Analytical Meth. for Determining Iron Content of Corn S	CR F-28
ine) Content of Corn Syrup and Starch Hydrolyzates /	Std. Analytical Meth. for Determining Iron (Orthophenanthrol	CR E-32
Corn Syrup (1970)	Std. Analytical Meth. for Determining Iron (TPTZ) Content of	CR E-33
content in Feedstuffs (Corn) (1964)	Std. Analytical Meth. for Determining Lactic Acid and Salts	CR G-13
content in Steepwater (Corn) (1962)	Std. Analytical Meth. for Determining Lactic Acid and Salts	CR J-36
r, 0.1% Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Methyl Orange Indicat	CR R-70
or, 1% Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Methylene Blue Indicat	CR R-65
istillation) Content in Corn (1955)	Std. Analytical Meth. for Determining Moisture (Azeotropic D	CR A-12
istillation) Content in Corn Starch (1956)	Std. Analytical Meth. for Determining Moisture (Azeotropic D	CR B-34
istillation) Content of Corn Syrup Unmixed (1952)	Std. Analytical Meth. for Determining Moisture (Azeotropic D	CR E-40
istillation) Content in Feedstuffs (Corn) (1956)	Std. Analytical Meth. for Determining Moisture (Azeotropic D	CR G-14
) Content in Corn Starch (Unmodified) (1961)	Std. Analytical Meth. for Determining Moisture (Karl Fischer	CR B-36
) Content of Corn Syrup (1966)	Std. Analytical Meth. for Determining Moisture (Karl Fischer	CR E-46
) Content of Corn Sugar (Crude and Refined) (1966)	Std. Analytical Meth. for Determining Moisture (Karl Fischer	CR F-32
) Content in Steepwater (Corn) (1966)	Std. Analytical Meth. for Determining Moisture (Karl Fischer	CR J-44
aid) Content of Corn Syrup Unmixed (1954)	Std. Analytical Meth. for Determining Moisture (Oven Filter	CR E-42
paper) Content of Corn Syrup Unmixed and Unbleachec/	Std. Analytical Meth. for Determining Moisture (Oven Filter	CR E-44
t in Corn Starch (1956)	Std. Analytical Meth. for Determining Moisture (Oven) Cont	CR B-38
t of Corn Sugar (Crude and Refined) (Crystalline) (/	Std. Analytical Meth. for Determining Moisture (Oven) Cont	CR F-34
t in Commercial Feedstuffs (Corn) (1957)	Std. Analytical Meth. for Determining Moisture (Oven) Cont	CR G-16
fs (Corn) (1955)	Std. Analytical Meth. for Determining pH Content in Feedstuf	CR G-20
er and Most Other Liquid Products Obtained from Cor/	Std. Analytical Meth. for Determining pH Content in Steepwat	CR J-48
ar (Crude and Refined), Syrups and Other Starch Hyd/	Std. Analytical Meth. for Determining pH Content of Corn Sug	CR F-42
up, Starch Hydrolyzates and a Variety of Other Mate/	Std. Analytical Meth. for Determining pH Content of Corn Syr	CR E-48
corn Starch (1958)	Std. Analytical Meth. for Determining pH (Paste) Content in	CR B-42
Corn Starch (1956)	Std. Analytical Meth. for Determining pH (Slurry) Content in	CR B-44
tor, 1% Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Phenolphthalein Indica	CR R-75
corn Starch (1957)	Std. Analytical Meth. for Determining Phosphorus Content in	CR B-46
corn Starch (1969)	Std. Analytical Meth. for Determining Phosphorus Content of	CR C-46
corn Syrup (1957)	Std. Analytical Meth. for Determining Phosphorus Content of	CR E-50
Solution Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Potassium Permanganate	CR R-15
nt in Corn, Other Grains and Plant Materials of Com/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR A-18
nt in Corn Starch, Sugars, Syrups and Other Protein/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR B-48
nt of Corn Syrup, Sugars, Starches and Other Protei/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR E-52
nt of Corn Sugar (Crude and Refined), Syrups, Starch/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR F-44
nt in Feedstuffs (Corn), Syrups, Sugars, Starches A/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR G-22
nt in Steepwater, (Corn) Feedstuffs, Syrups, Sugars/	Std. Analytical Meth. for Determining Protein Nitrogen Conte	CR J-56
t in Dextrin (1970)	Std. Analytical Meth. for Determining Reducing Sugars Cont	CR D-52
t of Corn Sugar (Crude and Refined) (1972)	Std. Analytical Meth. for Determining Reducing Sugars Cont	CR F-48
t in Steepwater (Corn) (1964)	Std. Analytical Meth. for Determining Reducing Sugars Cont	CR J-58
nt of Corn Syrup, Sugar and Dextrose (1956)	Std. Analytical Meth. for Determining Refractive Index Conte	CR E-54
raphic) Content of Corn Syrup (1957)	Std. Analytical Meth. for Determining Saccharides (Chromatog	CR E-62
d Chromatography) Content of Corn Syrup, Sugar, And/	Std. Analytical Meth. for Determining Saccharides (Gas Liqui	CR E-63
d Chromatography) Content of Corn Sugar, Starch Mol/	Std. Analytical Meth. for Determining Saccharides (Gas Liqui	CR F-50
ions Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Sodium Hydroxide Solut	CR R-20
ution Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Sodium Thiosulfate Sol	CR R-25
rn Starch (1956)	Std. Analytical Meth. for Determining Solubles Content in Co	CR B-56
xtrin (1970)	Std. Analytical Meth. for Determining Solubles Content in De	CR D-56
edstuffs (Corn) (1954)	Std. Analytical Meth. for Determining Solubles Content in Fe	CR G-26
ent of Corn Syrup, Dextrose and Starch Hydrolyzates/	Std. Analytical Meth. for Determining Specific Rotation Cont	CR E-58
ent of Corn Sugar (Crude and Refined), Dextrose, Sy/	Std. Analytical Meth. for Determining Specific Rotation Cont	CR F-52
(1964)	Std. Analytical Meth. for Determining Starch Content in Corn	CR A-20
stuffs (Corn) (1954)	Std. Analytical Meth. for Determining Starch Content in Feed	CR G-28
ontent of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Starch Indicator, 1% C	CR R-80
olution Content of Reagents and Indicators (1971)	Std. Analytical Meth. for Determining Std. Arsenious Oxide S	CR R-5
n Syrup Unmixed and Finished Corn Sugars (1954)	Std. Analytical Meth. for Determining Sulfate Content of Cor	CR E-64
in Corn Starch (1956)	Std. Analytical Meth. for Determining Sulfur Dioxide Content	CR B-58

National Bureau of Standards KWIC Index of Engineering Standards

of Corn Syrup (1952)	Std.	Analytical Meth. for Determining Sulfur Dioxide Content	CR	E-66	
of Corn Sugar (Crude and Refined) (1961)	Std.	Analytical Meth. for Determining Sulfur Dioxide Content	CR	F-54	
s Content of Reagents and Indicators (1971)	Std.	Analytical Meth. for Determining Sulfuric Acid Solution	CR	R-30	
orn Starch (1955)	Std.	Analytical Meth. for Determining Total Fat Content in C	CR	B-20	
f Corn Sugars (Crude and Refined), Starch Molasses /	Std.	Analytical Meth. for Determining Total Sugars Content O	CR	F-58	
content in Corn (1959)	Std.	Analytical Meth. for Determining Viability (Sprouting)	CR	A-24	
nt in Corn and Grain Sorghum, and Their Mixtures (1/	Std.	Analytical Meth. for Determining Waxy and Nonwaxy Conte	CR	A-28	
nt in Corn Starch (1960)	Std.	Analytical Meth. for Determining Waxy and Nonwaxy Conte	CR	B-64	
n Feedstuffs (Corn) (1964)	Std.	Analytical Meth. for Determining Xanthophylls Content I	CR	G-40	
rafluoride (1972)	Std. for	Analytical Procedures for Accountability of Uranium Hex	ANSI	N15.7	
rafluoride (1972)	Std. for	Analytical Procedures for Accountability of Uranium Tet	ANSI	N15.6	
stry) (1962)	Meth. for Correction of	Analytical Values to 14.0% Moisture Basis (Cereal Chemi	AACCH	82-22	
Using the Mass Spectrometer Leak Detector or Residual Gas		Analyzer in the Tracer Probe Mode (1973)	/T. for Leaks	ASTM	E498
h. for Shive Content of Mechanical Pulp (Von Alftan Shive		Analyzer) (1973)	Test Met	TAPPI	UM-241
for Research and Motor Meth. Octane Ratings Using on Line		Analyzers (1970T)	Tent. Meth. of Test	ASTM	D2885
d. Meth. for Validation of Results of Process Distillation		Analyzers (1973)	St	ASTM	D2891
r Operations Terminology Including Terms for Reporting and		Analyzing Outage of Electrical Transmission and Distrib	IEEE	346	
	Std. Meth. for	Analyzing Stress in Glass (1968)	ASTM	F218	
:1) Aspect Ratio (1971)	Std. Dimensions of Projectable	Anamorphic Image Area on 5 mm Motion Picture Film (2.35	ANSI	PH22.106	
	Std. Meth. for Ultimate	Analysis of Coal and Coke (1974)	ASTM	D3176	
	Std. Meth. for Chemical	Analysis of Ferrocolumbium (1974)	ASTM	E367	
	Structural Clay Differential Movement (Flexible	Anchorage) (Tech. Notes) (1963)	BIA	18B	
onstruction and Installation of Fittings and Equipment for		Anchoring, Mooring, Docking, Towing and Lifting Boats (ABYC	A5	
es, Washers, Pins, Dowels, Joints, Split Rings and Framing		Anchors) (1973)	/S, Lag Screws, Plates, Nails and Spik	WWPA	*31-1
	Std. for	Ancymidol (Plant Growth Regulator) (1971)	ANSI	K62.109	
ly Conductive Equipment and Materials for Use in Flammable		Anesthetizing Locations (Bonding Appliances, Casters, F	UL	1067	
974)	Fire Hazards	Anf Protection Rec. for Indoor Storage of Roll Paper (1	FMS	8-21	
24	hesion of Pressure Sensitive Tape to Fiberboard at 90 Deg.	Angle and Constant Stress (1972)	/Meth. of Test for Ad	ASTM	D2860
	Std. Spec. for Ultrasonic,	Angle Beam Examination of Steel Plates (1973) ANSI G35.	ASTM	A577	
	Std. for Punches—Variable,	Angle Head Type and Related Quill Bushings (1972)	ANSI	B94.38	
	Std. for Punches—Basic, Combination	Angle Head Type and Related Quill Bushings (1972)	ANSI	B94.39	
	Std. for Punches: Basic	Angle Head Type and Related Quill Bushings (1972)	ANSI	B94.41	
	thickness of Epitaxial or Diffused Layers in Silicon by the	Angle Lapping and Staining Technique (1972) ANSI Z173.4	ASTM	F110	
	Rec. Pract. for Radius of Load and Boom	Angle Measuring System (1972)	SAE	J375A	
	h. for Wrinkle Recovery of Woven Textile Fabrics: Recovery	Angle Meth. (1972) ANSI L14.110, ASTM D1295	Test Met	AATCC	66
	cel Bars Including Rounds, Squares, Hexagons, and Shapes-	Angles, TEES and Channels (1972) ANSI G81.18	/Anese St	ASTM	A429
lour Bleaching Experiments in Laboratories (Cerea/	Acetic	Anhydride Meth. for Generation of Chlorine Dioxide in F	AACCH	48-30	
er Than Safety Relief) (1/	Std. for Safety for Valves for	Anhydrous Ammonia and Liquefied Petroleum (LP) Gas (Oth	UL	125	
2)	Safety Std. for Pumps for	Anhydrous Ammonia and Liquefied Petroleum (LP) Gas (197	UL	51	
	std. for Safety for Liquid Level Gauges and Indicators for	Anhydrous Ammonia and Liquefied Petroleum (LP) Gas (197	UL	565	
	Safety Std. for Safety Relief Valves for	Anhydrous Ammonia and LP (Liquid Petroleum) Gas (1973)	UL	132	
	self Contained Strainer or Filter for Flammable Fluids and	Anhydrous Ammonia (Fertilizer Grade) in Residential and	UL	331	
	Safety Requirements for Storage and Handling of	Anhydrous Ammonia (1972)	FI	P130	
	Operational Safety Manual for	Anhydrous Ammonia (1973)	FI	P110	
	Spec. for Photographic Grade Sodium Sulfate,	Anhydrous Na ₂ SO ₃ (1973)	ANSI	PH4.175	
utralizing Value of Monocalcium Phosphate: Monohydrate and		Anhydrous (Cereal Chemistry) (1962)	/F Analysis for Ne	AACCH	02-33
.5H ₂ /	Spec. for Photographic Grade Sodium Thiosulfate,	Anhydrous (Na ₂ S ₂ O ₃) and Crystalline (Na ₂ S ₂ O ₃)	ANSI	PH4.250	
	Std. Spec. for Tetrasodium Pyrophosphate	(Anhydrous) (Cleaning Agent) (1970) ANSI K60.20	ASTM	D595	
	Std. Spec. for Photographic Grade Sodium Sulfite,	Anhydrous, Na ₂ SO ₃ (1972)	ANSI	PH4.275	
	Std. for Driver Attended Loading of	Anhydrous Ammonia (1972)	FI	P135	
	Tent. Spec. for	Aniline-62 (1973)	ASTM	D3264	
	Protein in Cereal Grains, Oilseeds, Legumes, Forages, and	Animal and Dairy Products (Cereal Chemistry) (1968)	/E	AACCH	46-14
	Meth. of Analysis of Cloud Point in All Edible	Animal and Vegetable Fats (Cereal Chemistry) (1967)	AACCH	56-10	
	capillary Meth. of Analysis of Melting Point of All Normal	Animal and Vegetable Fats (Cereal Chemistry) (1967)	AACCH	58-40	
	Wiley Meth. of Analysis of Melting Point of Normal	Animal and Vegetable Fats (Cereal Chemistry) (1967)	AACCH	58-41	
	ent in Corn Oil and to Other Vegetable and Marine Oils and	Animal Fats (1965)	/ Determining Free Fatty Acids Cont	CR	H-22
ers (Also Includes Terms and Defini/	Rec. Regulations for	Animal Feed and Food Labelling, Ingredients and Contain	AAFCO	*1	
	Std. Spec. for Limestone for	Animal Feed Use (1972)	ASTM	C706	
	Std. Meth. of Test for Diameter of Wool and Other	Animal Fibers by Microprojection (1972) ANSI L14.143	ASTM	D2130	
	Std. Meth. of Test for Operating Performance of	Anion Exchange Materials for Strong Acid Removal (1972)	ASTM	D3087	
ration Procedure (1974)	Std. Meth. of Test for Synthetic	Anionic Active Ingredient in Detergents by Cationic Tit	ASTM	D1681	
	Meth. of Test for Synthetic	Anionic Ingredient by Cationic Titration (1972T)	ASTM	D3049	
cations (1973)	Std. Spec. for	Annealed Aluminum Alloy Foil for Flexible Barrier Appli	ASTM	B479	
i C7.1	Std. Spec. for Soft or	Annealed Copper Wire for Electrical Purposes (1974) Ans	ASTM	B3	
i C7.4	Std. Spec. for Tinned Soft or	Annealed Copper Wire for Electrical Purposes (1974) Ans	ASTM	B33	
	Std. Spec. for Silver Coated Soft or	Annealed Copper Wire (1974) ANSI C7.38	ASTM	B298	
	Std. Spec. for Nickel Coated Soft or	Annealed Copper Wire (1974) ANSI C7.48	ASTM	B355	
	Std. for Seamless Low Carbon Steel Tubing	Annealed for Bending and Flaring (1972)	SAE	J524B	
	Std. for Welded and Cold Drawn Low Carbon Steel Tubing	Annealed for Bending and Flaring (1972)	SAE	J525B	
	Titanium Alloy Sheet, Strip, and Plate, 6A1-4V	Annealed (1973)	SAE	AMS4911C	
	17-0.23C), Premium Quality, Consumable Electrode Melted,	Annealed (1973)	/R-9.0Ni-4.5Co-1.0Mo-0.09V (0.	SAE	AMS6523A
s, Corrosion and Moderate Heat Resistant, 17Cr (SAE 51430)		Annealed (1973)	/Teel Bars, Forgings, Tubing, and Ring	SAE	AMS6627B
	Std. Spec. for Seamless Copper Tube, Bright	Annealed (1973) ANSI H23.2	ASTM	B68	
c. for Steel Bars, Forgings, Rings, and Mechanical Tubing		(Annealed) (0.48Cr-8.0Ni-4.0Co-0.48Mo-0.09V (0.2	SAE	AMS6540B	
)	Std. Rec. Guide for in Service	Annealing of Water Cooled Nuclear Reactor Vessels (1974	ASTM	E509	
ng (1972)	Std. Meth. of Test for	Annealing Point and Strain Point of Glass by Beam Bendi	ASTM	C598	
gation (1971)	Std. Meth. of Test for	Annealing Point and Strain Point of Glass by Fiber Elon	ASTM	C336	
	Std. for Cast and Wrought Galvanic Zinc	Anodes for Use in Saline Electrolytes (1973) ANSI H44.1	ASTM	B418	
	Std. Meth. of Test for Stain Resistance of	Anodic Coatings on Aluminum (1972) ANSI G53.30	ASTM	B136	
or Anodic Oxide Coatings on Aluminum (1973) Std. Spec. for		Anodic Oxide Coatings on Aluminum (1973)	Std. Spec. F	ASTM	B580
Anodic Oxide Coatings on Aluminum (1973)	Std. Spec. for	Anodic Oxide Coatings on Aluminum (1973) Std. Spec. for	ASTM	B580	
erence Meth. for Making Potentiostatic and Potentiodynamic		Anodic Polarization Measurements (1972)	/ for Std. Ref	ASTM	G5
Safety Std.		Antenna Discharge Units (1972) ANSI C33.39	UL	452	
Structural Std. for Steel		Antenna Towers and Supporting Structures (1972)	EIA	RS222-B	
Std. for Electrical and Mechanical Characteristics of		Antennas for Satellite Earth Stations (1973)	EIA	RS411	
Std. Definitions of Terms for		Antennas (1973)	IEEE	145	

National Bureau of Standards KWIC Index of Engineering Standards

Minimum Std. for Land-Mobile Communication	Antennas: Part II-Vehicular (1972)	EIA	RS329.1
Minimum Std. for Amateur Radio	Antenna: Part I-Base or Fixed Station (1973)	EIA	RS409
Std. Gravel Sand and	Anthrante Filtering Material (1972)	AWWA	B100
Spec. for Bearings, Ball and Roller, Rod End,	Anti Friction, Airframe (1974)	NSA	661
e Coolants (1972)	Anti Leak Antifreezes and Stop Leak Additives for Engin	ASTM	D3147
Performance Requirements for Individual	Anti Scald Type Water Shower Control Valves (1973)	ASSE	1016
70) ANSI L14.125	Antibacterial Activity of Fabrics: Agar Plate Meth. (19	AATCC	90
Test Meth. for Detection of	Antibacterial Finishes on Fabrics (1970) ANSI L14.144	AATCC	100
Test Meth. for Evaluation of	Antidotes, Supplies (Packaging), and References (Dosage	AAPCC	*1
) for Poison Control Centers (1972)	Antifreeze-Coolant Concentrate (Glycol or Alcohol Bas	ASTM	D1123
e) by the Iodine/	Antifreeze in Used Lubricating Oils (1973)	ASTM	D2982
Std. Meth. for Test for Water in Engine	Antifreeze, Antirusts, and Coolants (1972) ANSI D14.2	ASTM	D1121
Std. Meth. of Test for Detecting Glycol Base	Antifreezes and Stop Leak Additives for Engine Coolants	ASTM	D3147
Std. Meth. of Test for Reserve Alkalinity of Engine	Antifreezes or Antirusts for Test. Purposes (1971) ANSI	ASTM	D1176
(1972)	Antifreezes Tested in Glassware (1970) ANSI D14.9	ASTM	D1384
th. for Sampling and Preparing Aqueous Solutions of Engine	Antifreezes (1972) ANSI D14.1	ASTM	D1120
std. Meth for Corrosion Test on Metal Specimens for Engine	Antimony (1972) ANSI H41.1	ASTM	B237
Std. Meth. of Test for Boiling Point of Engine	Antirusts for Test. Purposes (1971) ANSI D14.4	ASTM	D1176
Std. Spec. for Metallic	Antirusts, and Coolants (1972) ANSI D14.2	ASTM	D1121
g and Preparing Aqueous Solutions of Engine Antifreezes or	Antitheft Alarms and Devices (Burglary Protection) (197	UL	1037
meth. of Test for Reserve Alkalinity of Engine Antifreeze,	(AOM) of Fats, Oils, and Shortenings (Cereal Chemistry)	AACCH	58-54
4)	Aperture Adhesive of Unitized Microfilm Carrier	NMA	MS10
(1967)	(Aperture Card) (1973) ANSI PH5.14	NMA	MS10
Meth. of Analysis of Stability	Aperture Images (Photography) (1974)	ANSI	PH22.59
std. Meth. for Determining Adhesion of Protection Sheet to	(Aperture, Camera, Copy and Image Cards) (1972)	ANSI	PH5.8
Sheet to Aperture Adhesive of Unitized Microfilm Carrier	(Aperture, Camera, Copy, and Image Cards) (1973) ANSI pH	NMA	MS9
Std. Dimensions of 35 mm Motion Picture Camera	Apertures and Related Quantities Pertaining to Photogra	ANSI	PH3.29
Std. for Dimensions for Unitized Microfilm Carriers	Apertures of Photographic Lenses (1973)	ANSI	PH3.33
Thickness of Buildup Area on Unitized Microfilm Carriers	Apparatus-Control Circuit Devices and Assemblies (197	ANSI	C19.6
pbic Lenses (197/	Apparatus-Controllers and Controller Assemblies (Elec	ANSI	C19.7
Std. Meth. of Designating and Measuring	Apparatus-Enclosures (Electronic) (1973)	ANSI	C19.4
Std. for Designation of	Apparatus-General (1973)	ANSI	C19.3
3)	Apparatus-Switching and Controlling Devices (1973)	ANSI	C19.5
tronics) (1973)	Apparatus Booster Hose (1973)	UL	92
Std. for Industrial Electrical Power Control	Apparatus in the Field (1973)	ASTM	D3284
Std. for Industrial Control	Apparatus or Materials for Extraneous Matter Meth. of a	AACCH	28-90
Std. for Industrial Control	Apparatus Sales and Service Industry (Rotating, Liquid	EASA	*1
Std. for Industrial Electrical Power Control	Apparatus (1970) ALCA E60	ASTM	D2214
Safety Std. for Fire Extinguisher and	Apparatus (1971) ANSI A37.137	ASTM	D1560
Std. Meth. of Test for Combustible Gases in Electrical	Apparatus (1971) ANSI C37.90	Std. F	IEEE
analysis (Cereal Chemistry) (Bolting Cloth, Filter Paper,/	Apparatus (1972)	ANSI	B15.1
filled and Dry Transformers, Hand Po/	Apparatus (1972)	Std	ASTM
g the Thermal Conductivity of Leather with the Cenco Fitch	Apparatus (1972)	Std. Meth. of	ASTM
tion and Cohesion of Bituminous Mixtures by Means of Hvem	Apparatus (1972)	Std. Meth. of Test for Capil	ASTM
or Relays and Relay Systems Associated with Electric Power	Apparatus (1972) ALCA E63	/D. Meth. for Measuring the	ASTM
Std. for Safety for Mechanical Power Transmission	Apparatus (1973)	Std. Meth. of Test for Forma	ASTM
Meth. of Test for Flash Point of Liquids by Tag Open Cup	Apparatus (1973)	Std. Meth. of Test for Resist	ASTM
Test for Flash Point of Cutback Asphalt with Tag Open Cup	Apparatus (1973) AASHO T153, ANSI A1.19	Std. Meth. O	ASTM
lary Moisture Relationships for Soils by Pressure Membrane	Apparatus (1973) ANSI C9.100		ASTM
relative Stiffness of Leather by Means of a Torsional Wire	Apparatus (1973) ANSI J2.2	/Perature Stiffening of Rub	ASTM
bility of Attached Organic Coatings with Impact Wedge Bend	Apparatus (Exclusive of Generator, for Hydraulic Turbi	NEMA	MG1-22
ance to Plastic Flow of Bituminous Mixtures Using Marshall	Apparatus) (1972)	NEMA	MG1-20
f Test for Fineness of Portland Cement by Air Permeability	Apparatus) (1972)	NEMA	MG1-21
Std. for Magnetic Wire for Use in Electrical	Apparatus) (1972)	NEMA	MG1-23
ber and Rubber Like Materials by Means of a Torsional Wire	Apparatus) (1972)	NEMA	MG1-24
ne Drive) (1972)	Apparatus, Cap and Pin Type) (1971)	ANSI	C29.8
	Apparatus, Post Type) (1971)	ANSI	C29.9
	Apparatus, Reagents, and Safety Precautions for Chemica	ASTM	E50
	Apparel Fabrics (Textile) After Dry Cleaning and Launde	ASTM	D2724
1 Analysis of Metals (1973)	Apparel Fabrics (1972) ANSI L14.291	ASTM	D3135
pearance, and Shrinkage Propensity of Bonded and Laminated	Apparel (Clothing) (1972)	USC	P554
Std. Spec. for Performance of Bonded and Laminated	Apparent Density of Industrial Aromatic Hydrocarbons (1	ASTM	D2935
Std. for Body Measurements for the Sizing of Girls'	Apparent Density of Leather (1968) ALCA E62	ASTM	D2346
972)	Apparent Density of Metal Powders (1948) ANSI H9.1	ASTM	B212
	Apparent Density of Refractory Metals and Compounds by	ASTM	B329
the Scott Volumeter (1970) ANSI H/	Apparent Horizontal Shear Strength of Parallel Fiber Re	ASTM	D2344
inforced Plastics by Short Beam M/	Apparent Porosity, and Apparent Specific Gravity of Fir	ASTM	C373
e/	Apparent Porosity, Water Absorption, Apparent Specific	ASTM	C20
gravity, and Bulk Density of Burn/	Apparent Specific Gravity of Fired Whiteware Products (ASTM	C373
for Water Absorption, Bulk Density, Apparent Porosity, and	Apparent Specific Gravity, and Bulk Density of Burned R	ASTM	C20
td. Meth. of Test for Apparent Porosity, Water Absorption,	Apparent Starch Content of Corn Syrup, Refined and Crud	CR	E-60
e Sugar (1967)	Apparent Viscosity of Acidulated Flour-Water Suspensi	AACCH	56-80
ons (Cereal Chemistry) (1962)	Apparent Viscosity of Adhesives Having Shear Rate Depen	ASTM	D2556
dent Flow Properties (1969)	Apparent Viscosity of Gear Oils at Low Temperatures Usi	ASTM	D2983
ng the Brookfield Viscometer (197/	Apparent Viscosity of Hot Melt Adhesives and Coating Ma	ASTM	D3236
terials (1973)	Apparent Viscosity of Lubricating Greases (1973) ANSI Z	ASTM	D1092
11.72	Apparent Viscosity of Motor Oils at Low Temperature Usi	ASTM	D2602
ng the Cold Spanking Simulator (1/	Appartment House (1973)	ICBO	UPC*1-C
office Building, Manufacturer, Restaurant, and Dwelling or	Appearance Meth. (1970) ANSI L14.229	AATCC	128
Test Meth. for Wrinkle Recovery of Textile Fabrics:	Appearance of Creases in Wash and Wear Items (Clothing)	AATCC	88C
After Home Laundering (1973) ANSI L14.17/	Appearance of Durable Press Textile Fabrics (Permanent	AATCC	124
press) After Repeated Home Laundering/	Appearance of Materials (1971) ANSI Z138.1	ASTM	E284
Std. Definitions of Terms Relating to	Appearance of Seams in Wash and Wear Items (Textile / C	AATCC	88B
lothing) After Home Laundering (1973) Ans/	Appearance Point of Distillate Fuels (1972) ANSI Z11.32	ASTM	D3117
5	Appearance (1972) ANSI L14.164	ASTM	D2255
Std. Meth. of Test for Wax	Appearance (1973)	ASTM	D3216
Tent. Meth. of Test for Grading Cotton Yarns for			
Tent. Meth. of Test for Grading Cotton Card Webs for			

National Bureau of Standards KWIC Index of Engineering Standards

rate/	Std. Meth. of Test. Delamination, Strength of Bond,	Appearance, and Shrinkage Propensity of Bonded and Lami	ASTM	D2724
	Std. for Performance of	Appliance Humidifier (1972) ANSI Z235.1	AHAM	HU-1
	Std. for Gas	Appliance Pressure Regulators (1973)	ANSI	Z21.18
	Std. for Gas	Appliance Thermostats (1971)	ANSI	Z21.23
	Std. for Safety for Thermal Cutoffs for Use in Electrical	Appliances and Components (1972) ANSI C33.88	UL	1020
	Safety Std. for Electric Motors for	Appliances and Equipment (1972)	UL	1004
	Std. for Safety for Sheathed Heating Elements for	Appliances and Equipment (1973)	UL	1030
	Safety for High Voltage Components for Television Receiving	Appliances and Other Electronic Equipment (Flyback Tran	UL	492.3
	Safety for Special Fuses for Radio and Television Receiving	Appliances and Other Electronic Equipment (1974)	/or S	492.7
	e Ray Tubes (Picture and Display) for Television Receiving	Appliances and Other Electronic Equipment (1974)	/Thod	492.8
	Std. for Decorative Gas	Appliances for Installation in Vented Fireplaces (1973)	ANSI	Z21.60
1973) ANSI A147/	Safety Std. for Liquid Fuel Burning Heat	Appliances for Mobile Homes and Recreational Vehicles (UL	307A
(Blower, Humidifier, Evaporative Cooler, and Air Filtering		Appliances Rated at 600 Volts or Less) (1972) ANSI C33.	UL	507
t Plates and Griddles, etc.) (1973)	Std. for Gas Counter	Appliances (Coffee Pots and Urns, Food Dish Warmers, Ho	ANSI	Z21.31
way Clearance, Installation and Maintenance of Systems and	Std. for Safety for Cord Connected Electric Gardening	Appliances (Extinguishers, Alarms, Sandpipes), Building	ICBO	UFC*2ART13
e /	Safety Std. for Electric Heating	Appliances (Lawn Mower, Cultivator, Edger-Trimmer, Hedge	UL	82
less) (1972) C33.11	Std. for Draft Equipment for Combustion Chamber in Heating	Appliances (Portable Fixed and Stationary 600 Volts or	UL	499
std. for Draft Equipment for Combustion Chamber in Heating	Std. for Draft Hoods for Gas Burning	Appliances (Regulators, Automatic Damper Controls, Fans	UL	378
std. for Gas Hose Connectors for Portable Indoor Gas Fired	Std. for Gas Fired Illuminating	Appliances (1971)	ANSI	Z21.12
td. for Gas Hose Connectors for Portable Outdoor Gas Fired	Std. for Gas Fired Illuminating	Appliances (1971)	ANSI	Z21.2
le Connectors of Other Than All Metal Construction for Gas	Std. for Household Cooking Gas	Appliances (1971)	ANSI	Z21.42
Std. for Recreational Vehicle Cooking Gas	Std. for Outdoor Cooking Gas	Appliances (1972)	ANSI	Z21.54
Std. for Outdoor Cooking Gas	Safety Std. for Commercial Electric Cooking	Appliances (1972)	ANSI	Z21.45
f Terms Relating to Chimneys, Gas Vents and Heat Producing	Safety Std. for Motor Operated	Appliances (1972)	ANSI	Z21.1
fety for Household Electric Coffee Makers and Brewing Type	Std. for Leakage Current (Electricity) for	Appliances (1972) ANSI C33.11.1	ANSI	Z21.57
Safety Std. for Motor Operated	Std. for Gas Fired Absorption Summer Air Conditioning	Appliances (1972) ANSI C33.36	ANSI	Z21.58
Std. for Gas Fired Absorption Summer Air Conditioning	Std. for Vented Decorative Gas	Appliances (1973)	UL	197
flammability of Plastic Materials for Parts in Devices and	flammability of Plastic Materials for Parts in Devices and	Appliances (1973)	NFPA	97M
olymetric Enclosures for Portable Cord Connected Electrical	for Safety for Household Electric Skillets and Frying Type	Appliances (1973)	UL	1082
for Safety for Household Electric Skillets and Frying Type	Std. for Safety for Hair Clipping and Shaving	Appliances (1973) ANSI C33.11.2	UL	73
Std. for Safety for Hair Clipping and Shaving	Std. for Automatic Valves for Gas	Appliances (1973) ANSI C33.36.2	ANSI	C101.1
Std. for Automatic Valves for Gas	Std. for Safety for Pumps for Oil Burning	Appliances (1974)	ANSI	Z21.40.1
Std. for Safety for Pumps for Oil Burning	Std. for Metal Connectors for Gas	Appliances (1974) ANSI B130.1	ANSI	Z21.50
ation Systems, Incinerators and Other Misc. Heat Producing	ation Systems, Incinerators and Other Misc. Heat Producing	Appliances (1967)	UL	94
niform Mechanical Code; Requirements for Vented Decorative	ials for Use in Flammable Anesthetizing Locations (Bonding	Appliances (1973) /Ng. Ventilating, Cooling, Refriger	ICBO	746.51
ials for Use in Flammable Anesthetizing Locations (Bonding	le Materials; Reporting and False Alarm; Use of Equipment,	Appliances, and Wall Furnaces, Floor Furnaces, and Unit	ICBO	1083
le Materials; Reporting and False Alarm; Use of Equipment,	hes And/	Appliances, Casters, Face Masks and Rebreathing Bags, F	UL	1028
73) Redwood Landscape Guide (Rec. for Garden Grades,	Std. Meth. of Measuring	Appliances, Devices and Vacant Buildings) (1973)	ANSI	Z21.21
Std. Meth. of Measuring	Rec. Pract. for Guide to the	Application and Design, Span Allowances, Storage, Finis	ANSI	343
Rec. Pract. for Guide to the	st Iron-Chromium-Nickel High Alloy Tubing for Pressure	Application and Removal Torque of Threaded Closures (19	ANSI	221.24
Uniform Building Code Std. for Veneer	Uniform Building Code Std. for Veneer	Application and Use of Radial Lip Type Oil Seals (1972)	ICBO	UMC*7
ors and Generators (Fractional and Integral Hor/	Std. for	Application at High Temperatures (1970) ASTM G82.1	ICBO	UMC*7-1
ions for Copper and Copper Alloys (Wrought Products Only);	Construction (1974)	Application Dampers (1973)	UL	1067
Construction (1974)	Std., Guide Specs., and Materials	Application Data for Alternating and Direct Current Mot	ICBO	UFC*2ART27
AC High Voltage Circuit Breakers Rated on a Symmet/	Std.	Application Data Sheet (1972)	CRA	3A5
r Schedules of Preferred Ratings, Manufacturing Spec., and	Insulators (1974)	Application Guide for Thermoplastic (Polyvinyl Chloride) Duct	ASTM	D3198
Insulators (1974)	High Voltage Circuit Breakers Rated on a Symmetric/	Application Guide for Capacitance Current Switching for	SAE	J946A
High Voltage Circuit Breakers Rated on a Symmetric/	Std. for Redwood Lumber Spec. for	Application Guide for High Voltage Air Switches, Bus Su	ASTM	A608
Std. for Redwood Lumber Spec. for	Std. for Douglas Fir Lumber Spec. for	Application Guide for Porcelain Suspension (Power Line)	ICBO	UBCS30-1
Std. for Douglas Fir Lumber Spec. for	Std. for Southern Pine Lumber Spec. for	Application Guide for Transient Recovery Voltage for AC	NEMA	MG1-14
Std. for Southern Pine Lumber Spec. for	to Electromagnet Iron (EMI) Cold Rolled Strip for Magnetic	Application in Industrial Water Cooling Towers (1971)	CDA	108/2
uer, Stain, etc.) (1973)	Uniform Fire Code:	Application in Industrial Water Cooling Towers (1971)	SMACN	*11
tuds, Runners (Track) and Rigid Furring Channels for Screw	Uniform Fire Code:	Application in Industrial Water Cooling Towers (1971)	IEEE	342
I Studs (1972)	Std. Spec. for Steel Drill Screws for the	Application in Relays and Solenoids (1972)	ANSI	C37.32
gricultural Tractors and Trailing Type Agricultura/	Rec. for	Application of Flammable Finishes (Paint, Varnish, Lacq	NEMA	HV2
eans of Spray Gun or Fluidized Bed (Fire Protec/	Rec. for	Application of Gypsum Board (1974)	IEEE	328
tractors and Trailing Type (Farm) Implements (1971)	(1973)	Application of Gypsum Sheet Material to Light Cage Stee	CTI	103
(1973)	Std. Rec. Pract. for	Application of Hydraulic Remote Control Cylinders to Ag	CTI	114
n Refrigeration and Ai/	Std. for Flow Capacity Rating and	Application of Plastic Polymers in Dry Powder Form by M	CTI	115
power Generating Station Protect/	Trial Use Guide for the	Application of Remote Hydraulic Motors to Agricultural	NARM	121
or Low Voltage Power Circuit/	Std. for Preferred Ratings,	Application of Spray Applied Fibrous Thermal Insulation	ICBO	UFC*2ART14
Duct Liner, Adhesives, and Fasteners	Pressure Sensitive Tape	Application of Suction Line Filters and Filter Driers I	ASTM	C645
Pressure Sensitive Tape	Std. Rec. Pract. for Paving Uses and	Application of the Single Failure Criterion to Nuclear	ASTM	C646
Brick in Landscape Architecture Miscellaneous	Brick in Landscape Architecture Miscellaneous	Application Recommendations, and Related Requirements F	ASAE	S201.4
ironium and Its Alloy Forgings and Extrusions for Nuclear	c. for Nickel Coated Copper Clad Steel Wire for Electronic	Application Std. (Air Distribution) (1971)	FMS	7-27
c. for Nickel Coated Copper Clad Steel Wire for Electronic	iding or Horizontally Operating Storm Windows for External	Application Sds. for Fibrous Glass Duct (1973)	ASAE	S316T
chromium Nickel and Nickel Base Alloy Castings for General	Std. Spec. for Zirconium Ingots for Nonnuclear	Application Temperatures for Road Tars (1972)	ASTM	C762
Std. Spec. for Zirconium Ingots for Nonnuclear	spec. for Zirconium Forgings and Extrusions for Nonnuclear	Application (Tech. Notes) (1967)	ARI	730
Std. Spec. for Zirconium Forgings and Extrusions for Nonnuclear	Std. Spec. for Primary Zirconium for Nonnuclear	Application (1967) ANSI N125	IEEE	379
ec. for Seamless and Welded Zirconium Tubes for Nonnuclear	Mild to Medium Strength Carbon Steel Castings for General	Application (1972)	ANSI	C37.16
Mild to Medium Strength Carbon Steel Castings for General	Std. Spec. for Zirconium and Its Alloy Ingots for Nuclear	Application (1972) ANSI A134.3	SMACN	*13
Std. Spec. for Zirconium and Its Alloy Ingots for Nuclear	ed Zirconium and Its Alloy Bars, Rod, and Wire for Nuclear	Application (1972) ANSI G81.10	SMACN	AFTS-101
ed Zirconium and Its Alloy Bars, Rod, and Wire for Nuclear		Application (1972) ANSI Z179.10	ASTM	D2728
		Application (1972) ANSI Z179.8	BIA	29B
		Application (1972) ANSI Z179.9	ASTM	B356
		Application (1972) ANSI Z212.1	ASTM	B559
		Application (1973) ANSI G50.1	AAMA	1002.8
		Application (1973) ANSI G53.28	ASTM	A296
		Application (1973) ANSI N12.1	ASTM	B493
		Application (1973) ANSI N122	ASTM	B494
			ASTM	B523
			ASTM	A27
			ASTM	B350
			ASTM	B349
			ASTM	B351

National Bureau of Standards KWIC Index of Engineering Standards

irconium and Its Alloy Sheet, Strip, and Plate for Nuclear	Application (1973) ANSI N123	Std. Spec. for Z	ASTM	B352
r Precision Coaxial Connectors for CATV (Cable Television)	Application (75 Ohms) (1973)	Std. Fo	EIA	RS403
' Hardware on Std. Steel Doors and Frames (Reinforcement -	Application) (1972)	Rec. Spec. for Builders	STDI	107
ervice (1972)	Application, Care, and Use of Wire Rope for Oil Field S		API	9B
d Grade, Panel Characteristics, Material Composition, Use,	Application, Finishes and Other Technical Data) (1973)		CRA	3A9
rcuit Reclosers (1973) ANSI C37.61	Application, Operation, and Maintenance of Automatic Ci		IEEE	321
the tires for Wet Traction in Cornering Without Driving Torque	Application, Using Highway Vehicles (1973)	/ of Test.	ASTM	F376
Rec. Pract. for Aluminum	Applications for Boats and Yachts (1971)		ABYC	S1
nt of Neutron Flux and Spectra for Physical and Biological	Applications (1960)	Rec. for Measureme	NCRPM	R23
K Thermocouples for Nuclear or for Other High Reliability	Applications (1967) ANSI N142	/Pec. for Sheathed, Type	ASTM	E235
Meth. of Test. Vitrified Ceramic Materials for Electrical	Applications (1969) ANSI C59.73	Std.	ASTM	D116
Std. Spec. for Hand Operated Chain Hoists for Industrial	Applications (1971)		HMI	200
nic Examination of Plain and Clad Steel Plates for Special	Applications (1971) ANSI G35.25	/Straight Beam Ultraso	ASTM	A578
Std. Spec. for Copper Alloy Tubes for Pressure	Applications (1972)		ASTM	B469
ly(Vinyl Chloride) (PVC) Pipe and Fittings for Nonpressure	Applications (1972)	/Ene (ABS) Pipe and Fittings to Po	ASTM	D3138
Vehicles, Golf Car, and Other Diversified Off the Highway	Applications (1972)	/Passenger Automobiles, Commercial	BCI	*1.48
Std. for Dry Type Transformers for General	Applications (1972) ANSI C89.2		NEMA	ST20
d and Cold Finished Zirconium Bars and Wire for Nonnuclear	Applications (1972) ANSI Z179.11	/ Spec. for Hot Worke	ASTM	B550
Spec. for Beryllia Ceramics for Electronic and Electrical	Applications (1972) F		ASTM	F356
Std. Spec. for Copper Alloy Sand Castings for General	Applications (1973)		ASTM	B584
pec. for Annealed Aluminum Alloy Foil for Flexible Barrier	Applications (1973)	Std. S	ASTM	B479
r Quenched and Tempered Carbon Steel Plates for Structural	Applications (1973)	Std. Spec. Fo	ASTM	A678
r/Film, Film Dielectric Capacitors for Power Semiconductor	Applications (1973)	Std. for Paper, Pape	EIA	RS401
Vehicles, Motorboats, Tractors, Automotive and Industrial	Applications (1973)	/ Type Storage Batteries for Motor	SAE	J537H
spec. for Aluminum-Alloy Drawn Tubes for General Purpos-	Applications (1973) ANSI H38.17	Std.	ASTM	B483
inum Alloy Extruded Round Coiled Tubes for General Purpose-	Applications (1973) ANSI H38.18	Std. Spec. for Alum	ASTM	B491
n System for Elastomeric Materials (Rubber) for Automotive	Applications (1973) ANSI J8.15, SAE J200	/Lassificatio	ASTM	D2000
d Hair for Cushioning Materials for Upholstery and Bedding	Applications (1973) ANSI J8.8	/C. for Rubberized Curle	ASTM	D2128
Std. Spec. for Flat Rolled Electrical Steels for Magnetic	Applications (1974)		ASTM	A345
bars, Carbon, Hot Rolled, Special Quality, for Fluid Power	Applications (1974)	Std. Spec. for Steel	ASTM	A695
nspction of Aluminum Alloy Wrought Products for Aerospace	Applicat -ns (1974)	Std. Meth. for Ultrasonic I	ASTM	B594
Spec. for Hard Drawn Copper Capillary Tube for Restrictor	Applica -ns (1974) ANSI H23.8	Std.	ASTM	B360
c Arts (1972)	Appraisal, of Color Quality and Uniformity in the Graphi		ANSI	PH2.32
designed to Open Automatically in Case of Fire (1974)	Approval Std. for Heat and Smoke Roof and Window Vents		FMS	4430
m Air Purifiers, Filters, Compressors, Artificial Airways,	Apurtenances) (1973)	/Rapy and Suction Equipment, Roo	NSF	48
Spec. for Photographic Grade Ammonium Hydroxide, NH_4OH	(Aqueous Ammonia) (1972)	Std.	ANSI	PH4.232
of the Refractometer for Determining the Freezing Point of	Aqueous Engine -olants (1974)	/ Rec. Pract. for Use	ASTM	D3321
r Test. Purposes (/	Aqueous Solution - of Engine Antifreezes or Antirusts Fo		ASTM	D1176
T200	Aqueous Solutions with the Glass Electrode (1974) Ashto		ASTM	E70
Std. Meth. for Colorimetric Determination of Uranium in	Aqueous Solution - (1969) ANSI N116		ASTM	E318
Std. for System for Romanization of	Arabic Written L -guage (Transliteration) (1972)		ANSI	Z39.12
Std. for Milling Machine	Arbor Assemblic - (1972)		ANSI	B5.47
Molybdenum Sheet, Strip, and Plate,	Arc Cast, Stres. Relieved (1973)		SAE	AMS7801A
Rec. Pract. for Plasma	Arc Cutting (1973)		AWS	C5.2
Std. Rec. Pract. for Designing a High Current	Arc Erosion Test for Electrical Contact Materials (1973)		AATM	B576
Std. Meth. Measuring Plasma	Arc Gas Enthalpy by Energy Balance (1973)		ASTM	E341
Rec. Pract. for Air Carbon	Arc Gouging and Cutting (1974)		AWS	C5.3
resistance of Textile Materials and Coated Fabrics: Carbon	Arc Lamp Exposure with Wetting (1972) ANSI L14.224	/R	AATCC	111A
Test Meth. for Weather Resistance of Textiles: Carbon	Arc Lamp Exposure Without Wetting (1972) ANSI L14.225		AATCC	111C
Test Meth. for Colorfastness of Textiles to Light: Carbon	Arc Lamp, Alternate Light and Darkness (1971) ANSI L14.		AATCC	16D
for Colorfastness of Textiles to Light: Water Cooled Xenon	Arc Lamp, Alternate Light and Darkness (1971) ANSI L14.		AATCC	16F
for Colorfastness of Textiles to Light: Water Cooled Xenon	Arc Lamp, Continuous Light (1971) ANSI L14.170	/Meth.	AATCC	16E
Test Meth. for Colorfastness of Textiles to Light, Carbon	Arc Lamp, Continuous Light (1971) ANSI L14.53		AATCC	16A
t Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C) Vacuum	Arc Remelted (1973)	/Gings, and Tubing, Low Alloy, Hea	SAE	AMS6305
r-4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode Vacuum	Arc Remelted (1973)	/Plate, Corrosion Resistant, 14.8C	SAE	AMS5862
Std. Meth. of Test for High Voltage, Low Current, Dry	Arc Resistance of Solid Electrical Insulation (1973)		ASTM	D495
loys by the Silver Chloride-Lithium Fluoride Carrier D-C	Arc Technique Using an Optical Emission Spectrograph (1		ASTM	E483
s of Thermionic Nickel Alloys by the Powder Direct Current	Arc Technique (1961) ANSI Z128.2	/Trochemical Analysi	ASTM	E129
s of Uranium Oxide (U_3O_8) by Gallium Oxide Carrier D-C	Arc Technique (1970) ANSI Z128.27	/Trochemical Analysi	ASTM	E402
carbon and Low Alloy Steel for Boron by the Point to Plane	Arc Technique (1970) ANSI Z128.29	/ Analysis of Plain	ASTM	E404
for Spectrochemical Analysis of Copper by the Briquet D-C	Arc Technique (1971) ANSI Z128.32	Std. Meth.	ASTM	E414
Std. Spec. for Aluminum Alloy Formed and	Arc Welded Round Tube (1974) ANSI H38.20		ASTM	B547
ervice (1971) ANSI G36.49	Arc Welded Steel Pipe for High Pressure Transmission Se		ASTM	A381
Std. Spec. for Metal	Arc Welding Electrodes (1969) ANSI A5.1		AWS	A5.1
Spec. for Mild Steel Covered	Arc Welding Electrodes (1969) ANSI W3.12		AWS	A5.12
Spec. for Tungsten	Arc Welding Electrodes (1969) ANSI W3.3		AWS	A5.3
Spec. for Aluminum and Its Alloy	Arc Welding Electrodes (1969) ANSI W3.5		AWS	A5.5
Spec. for Low Alloy Steel Covered	Arc Welding Electrodes (1969) ANSI W3.6		AWS	A5.6
Spec. for Copper and Its Alloy	Arc Welding Machines (1972) ANSI C33.2		UL	551
Safety Std. for Transformer Type	Arc Welding (1969) ANSI W3.17	Spe	AWS	A5.17
c. for Bare Mild Steel Electrodes and Fluxes for Submerged	Arc Welding (1969) ANSI W3.18		AWS	A5.18
Spec. for Mild Steel Electrodes for Gas Metal	Arc Welding (1969) ANSI W3.20		AWS	A5.20
Spec. for Mild Steel Electrodes for Flux Cored	Arc Welding (1973)		AWS	C5.1
Rec. Pract. for Plasma	Arc (Gma) Welding Equipment (1974)		NSA	959
Std. for Manual Gas Metal	Arc (Gta) Fusion Welding Equipment (1974)		NSA	961
Std. for Manual Gas Tungsten	Arch Culvert, Storm Drain, and Sewer Pipe (1971)		ASTM	C506
Std. Spec. for Reinforced Concrete	Arches (Tech. Note) (1971)		BIA	31C
Structural Design of Semicircular Brick Masonry	Arches (Tech. Notes) (1967)		BIA	31A
Structural Design of Brick Masonry	Architect and Consultant for Other Than Normal Engineer		AIOA	C431
ing Services (1972)	Architect and Engineer (1974)		AIOA	C141
Std. Form of Agreement Between	Architect for Interior Design Services (1972)		AIOA	B707
Std. Form of Agreement Between Owner and	Architect for Special Services (1972)		AIOA	B727
Std. Form of Agreement Between Owner and	Architect (1974)		AIOA	B141
spec. for Exterior Perimeter Sealing Compound for Use with	Architect's Accounting Forms (1972)		AIOA	F700
Code for	Architectural Aluminum (1971)		AAMA	808.2
	Architectural Design Competitions (1972)		AIOA	J331

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for	Architectural Door Trim (1972)	ANSI	A156.6
	Std. of	Architectural Ethical Practice (1972)	AIOA	J330
	Glossary of	Architectural Metal Terms (1973)	NAAMM	*35
		Architectural Sheet Metal Spec. (1973)	SMACN	*1
er (1972)	Rec.	Architectural Spec. for Structural Glued Laminated Timber	AITC	6.5/A1
eth. of Test for Acid Resistance of Ceramic Decorations on		Architectural Type Glass (1972T)	ASTM	C724
Quality Stds. for Lumber Grades		(Architectural Woodwork) (1973)	AWI	*1-100
Quality Stds. for Exterior Sash		(Architectural Woodwork) (1973)	AWI	*1-1000
Quality Stds. for Flush Solid and Hollow Core Doors		(Architectural Woodwork) (1973)	AWI	*1-1300
Quality Stds. for Stile and Rail Doors		(Architectural Woodwork) (1973)	AWI	*1-1400
Quality Stds. for Factory Finishing		(Architectural Woodwork) (1973)	AWI	*1-1500
Quality Stds. for Plywood and Particleboard Grades		(Architectural Woodwork) (1973)	AWI	*1-200
Quality Stds. for Standing and Running Trim		(Architectural Woodwork) (1973)	AWI	*1-300
Quality Stds. for Flush Wall Paneling		(Architectural Woodwork) (1973)	AWI	*1-500A
Quality Stds. for Misc. Ornamental Items		(Architectural Woodwork) (1973)	AWI	*1-700
Quality Stds. for Stairwork and Handrails		(Architectural Woodwork) (1973)	AWI	*1-800
Quality Stds. for Exterior Frames		(Architectural Woodwork) (1973)	AWI	*1-900
Quality Stds. for Wood Screens for Window and Door Openings		(Architectural Woodwork) (1973)	Qu	AWI *1-1100
Quality Stds. for High Pressure Laminate Flush Type Wall Paneling		(Architectural Woodwork) (1973)	Quality	AWI *1-500B
Quality Stds. for Blinds and Shutters Using Stile and Rail Construction		(Architectural Woodwork) (1973)	Quality Stds.	AWI *1-1200
Quality Stds. for Cabinets, Cases, Counters and Enclosures of All Kinds		(Architectural Woodwork) (1973)	Quality Stds. for Casework	AWI *1-400
Quality Stds. for Panelwork, Closet and Storage Shelves		(Architectural Woodwork) (1973)	Quality Stds. for Casework	AWI *1-1
Quality Stds. for Symbols for Electrical Wiring and Layout Diagrams Used in		(Architectural Woodwork: Standing and Running Trim, Case	/Graphic	ANSI Y32.9
Quality Stds. for Brick in Landscape		Architecture and Building Construction (1972)	BIA	29A
Quality Stds. for Brick in Landscape		Architecture Garden Walls (Tech. Notes) (1968)	BIA	29B
Quality Stds. for Brick in Landscape		Architecture Miscellaneous Application (Tech. Notes) (1966)	BIA	29
Quality Stds. for Architecture Terraces and Walks (Tech. Notes) (1966)		(Architecture) (1970)	AIOA	*1
Quality Stds. for Archival Records, Silver Gelatin Type, on Cellulose Est		Archival Records, Silver Gelatin Type, on Polyester Bas	ANSI	PH1.28
Quality Stds. for Archival Records, Silver Gelatin Type, on Polyester Bas		Archival Records, Silver Gelatin Type, on Polyester Bas	ANSI	PH1.41
Quality Stds. for Arctic Atmospheric Conditions (1972)		Area Classification in Hazardous Dust Locations (Agricu	SAE	J1702D
Quality Stds. for Area in Optical Reduction or Contact Printing on 35 mm		Area in Optical Reduction Printing on 35 mm Motion Film	ISA	S12.10
Quality Stds. for Area in Optical Reduction Printing on 35 mm Motion Film		Area in Super 8 Printing on 16/8mm Motion Picture Film	ANSI	PH22.180
Quality Stds. for Area of Carbon Black (1973)		Area of Dried Adhesive Solids (1969) ANSI Z197.9	ANSI	PH22.179
Quality Stds. for Area of Leather Test Specimens (1968) ALCA E2		Area of Liquid Adhesive (1951) ANSI Z197.10	ANSI	PH22.153
Quality Stds. for Area on Unitized Microfilm Carriers (Aperture, Camera,		Area on 16 mm Motion Picture Film, Perforated Super 8 (ASTM	D3037
Quality Stds. for Area on 5 mm Motion Picture Film (2.35:1) Aspect Ratio		Area (1971)	ASTM	D898
Quality Stds. for Areas and Mounts for Slides and Opaques for Television		Areas for Central Station Units (Air Moving and Condi	ASTM	D2347
Quality Stds. for Areas for Centrifugal Fans (1966)		Areas for Electrical Installations at Drilling Rigs and	ASTM	D899
Quality Stds. for Areas for Television Transmission (1968)		Areas of Use, Maintenance and Operation of Powered Indu	NMA	MS9
Quality Stds. for Areas (1973)		Areas (1973)	ANSI	PH22.181
Quality Stds. for Areas (1973)		Areas (1973)	ANSI	PH22.106
Quality Stds. for Areas (1973)		Areas (1973)	SAE	J921B
Quality Stds. for Areas (1973)		Areas (1973)	ANSI	PH22.94
Quality Stds. for Areas (1973)		Areas (1973)	AMCA	1402
Quality Stds. for Areas (1973)		Areas (1973)	AMCA	2401
Quality Stds. for Areas (1973)		Areas (1973)	API	RP500B
Quality Stds. for Areas (1973)		Areas (1973)	SMPT	808
Quality Stds. for Areas (1973)		Areas (1973)	NFPA	505
Quality Stds. for Areas (1973)		Areas (1973)	NFPA	224
Quality Stds. for Areas (1973)		Areas (1973)	ICBO	UFC*2E
Quality Stds. for Areas (1973)		Areas (1973)	ASAE	R302.2
Quality Stds. for Areas (1973)		Areas (1973)	ICBO	UFC*2ART36
Quality Stds. for Areas (1973)		Areas (1973)	IEEE	444
Quality Stds. for Areas (1973)		Areas (1973)	EOA	FP-1
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D3239
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1492
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2360
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2682
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2233
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2283
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D847
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D853
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2935
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1555
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D2600
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D3239
Quality Stds. for Areas (1973)		Areas (1973)	FMS	LPD8-30
Quality Stds. for Areas (1973)		Areas (1973)	ANSI	X4.7
Quality Stds. for Areas (1973)		Areas (1973)	AMCA	2404
Quality Stds. for Areas (1973)		Areas (1973)	AMCA	2410
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1440
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1769
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	F84
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	F390
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	F374
Quality Stds. for Areas (1973)		Areas (1973)	SAE	J350A
Quality Stds. for Areas (1973)		Areas (1973)	FMS	5-11
Quality Stds. for Areas (1973)		Areas (1973)	IEEE	28
Quality Stds. for Areas (1973)		Areas (1973)	SAE	J335A
Quality Stds. for Areas (1973)		Areas (1973)	UL	525
Quality Stds. for Areas (1973)		Areas (1973)	NEMA	LA 1
Quality Stds. for Areas (1973)		Areas (1973)	AACCH	18-20
Quality Stds. for Areas (1973)		Areas (1973)	AACCH	18-26
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1034
Quality Stds. for Areas (1973)		Areas (1973)	ASTM	D1035
Quality Stds. for Areas (1973)		Areas (1973)	CR	F.4

National Bureau of Standards KWIC Index of Engineering Standards

954)	luminescence and the Corresponding Composition of Gallium	Std. Analytical Meth. for Determining	Arsenic Content of Corn Syrup Unmixed and Corn Sugar (1	CR	E-4
tors (1971)	Std. Analytical Meth. for Determining Std.	Std. Analytical Meth. for Determining Std.	Arsenide Phosphide Wafers (1973) /Length of Peak Phot	ASTM	F358
	Std. Spec. for Ammoniacal Copper	Std. Spec. for Ammoniacal Copper	Arsenious Oxide Solution Content of Reagents and Indica	CR	R-5
	Std. Meth. for Chemical Analysis of Ammoniacal Copper	Std. Meth. for Chemical Analysis of Ammoniacal Copper	Arsenite (1971) ANSI O11.8	ASTM	D1325
	Rec. for Crayons and Related	Rec. for Crayons and Related	Arsenite (1971) ANSI O11.23	ASTM	D1326
	electrical Resistivity of Manufactured Carbon and Graphite	electrical Resistivity of Manufactured Carbon and Graphite	Art Materials for School Use (1963)	USC	R192
	est for Density in Air of Manufactured Carbon and Graphite	est for Density in Air of Manufactured Carbon and Graphite	Articles at Room Temperatures (1969) ANSI K90.7	/ for ASTM	C611
	nnest Spot in a Zinc (Galvanized) Coating on Iron or Steel	nnest Spot in a Zinc (Galvanized) Coating on Iron or Steel	Articles by Physical Measurements (1969) ANSI K90.2	/T ASTM	C559
End Loaders and Dozers/	Std. for Steering Frame Lock for	Std. for Steering Frame Lock for	Articles by the Preece Test (Copper Sulfate Dip) (1973)	ASTM	A239
ction Equipment, Room Air Purifiers, Filters, Compressors,	ction Equipment, Room Air Purifiers, Filters, Compressors,	ction Equipment, Room Air Purifiers, Filters, Compressors,	Articulated Vehicles (Construction and Industrial Front	SAE	J276
	Spec. for Base Plate	Spec. for Base Plate	Artificial Airways, Appurtenances) (1973) /Rapy and Su	NSF	48
one Vibrators (1972)	Std. for	Std. for	(Artificial Dentures) Wax (1971)	ADA	24
	Std. Meth. of Test for Aging Effects of	Std. Meth. of Test for Aging Effects of	Artificial Headbone for the Calibration of Audiometer B	ANSI	S3.13
	w Temperature Flexibility of Latex Sealing Compounds After	w Temperature Flexibility of Latex Sealing Compounds After	Artificial Weathering on Latex Sealing Compounds (1972)	ASTM	C732
	Std. Dimensions for Graphic	Std. Dimensions for Graphic	Artificial Weathering (1972) /Td. Meth. of Test for Lo	ASTM	C734
	e Appraisal of Color Quality and Uniformity in the Graphic	e Appraisal of Color Quality and Uniformity in the Graphic	Arts Sheet Films (photography) (1973)	ANSI	PH1.16
	Std. Meth. for Calculating Coal and Coke Analyses from	Std. Meth. for Calculating Coal and Coke Analyses from	Arts (1972) Std. for Viewing Conditions for Th	ANSI	PH2.32
	physical Dough Tests: Approximate Corrections for Changing	physical Dough Tests: Approximate Corrections for Changing	As-Determined to Different Bases (1974)	ASTM	D3180
	Rec. Installation Spec. for Vinyl	Rec. Installation Spec. for Vinyl	as-is Farinograph Absorption to 14.0% Moisture Basis (C	AACCH	54-29
utional and Industrial Build/	No Wax Maintenance of Vinyl	No Wax Maintenance of Vinyl	Asbestos and Asphalt Tile Flooring (1973)	RTI	*8
trial and Commercial Build/	Std. for Maintenance of Vinyl	Std. for Maintenance of Vinyl	Asbestos and Asphalt Tile Floors for Commercial, Instit	RTI	*16
	Std. Definitions of Terms Relating to	Std. Definitions of Terms Relating to	Asbestos and Asphalt Tile Floors in Institutional, Indu	RTI	*10
	Std. Spec. for	Std. Spec. for	Asbestos Cement and Related Products (1972) ANSI A130.1	ASTM	C460
.3	Std. Spec. for	Std. Spec. for	Asbestos Cement Fiberboard Insulating Panels (1972)	ASTM	C551
1973) ANSI A165.4	Std. Spec. for	Std. Spec. for	Asbestos Cement Nonpressure Sewer Pipe (1973) ANSI A165	ASTM	C428
a165.2	Std. Spec. for	Std. Spec. for	Asbestos Cement Nonpressure Small Diameter Sewer Pipe (ASTM	C644
	Std. Spec. for	Std. Spec. for	Asbestos Cement Perforated Underdrain Pipe (1973) ANSI	ASTM	C508
	Std. Spec. for Linings for	Std. Spec. for Linings for	Asbestos Cement Pipe (1973)	ASTM	C541
72)	Std. Meth. of Test.	Std. Meth. of Test.	Asbestos Cement Pipe (1973) ANSI A165.1	ASTM	C500
ds (1972)	Std. Spec. for	Std. Spec. for	Asbestos Cement Plastic Foam Core Insulating Panels (19	ASTM	C659
or Water and Fire Service (1973)	Std. for	Std. for	Asbestos Cement Pressure Pipe for Water and Other Liqui	AWWA	C400
	Safety Std. for	Safety Std. for	Asbestos Cement Pressure Pipe (1973) ANSI A165.5	ASTM	C296
	Uniform Building Code Std. for	Uniform Building Code Std. for	Asbestos Cement Pressure Pipe, Couplings, and Gaskets F	UL	107
	Std. Spec. for Corrugated	Std. Spec. for Corrugated	Asbestos Cement Roofing Shingles (1973)	ICBO	UBCS32-9
	Std. Spec. for Flat	Std. Spec. for Flat	Asbestos Cement Sheets for Bulkheading (1974)	ASTM	C746
	Std. Spec. for Corrugated	Std. Spec. for Corrugated	Asbestos Cement Sheets (1972) ANSI A124.1	ASTM	C220
weathering Tests of Latex and Emulsion Ex/	Std. Spec. for	Std. Spec. for	Asbestos Cement Sheets (1974) ANSI A125.1	ASTM	C221
	Std. Spec. for	Std. Spec. for	Asbestos Cement Shingle Blanks to Be Used as Panels in	ASTM	D1911
	Std. Spec. for	Std. Spec. for	Asbestos Cement Storm Drain Pipe (1973)	ASTM	C663
	Std. Spec. for	Std. Spec. for	Asbestos Cement Transmission Pipe (1973)	ASTM	C668
nsi L14.141	Std. Spec. for Woven	Std. Spec. for Woven	Asbestos Cloth (1973) ANSI L14.133	ASTM	D1571
	Std. Meth. of Test for	Std. Meth. of Test for	Asbestos Content of Asbestos Textile Materials (1972) a	ASTM	D1918
	for Special Purpose Roofs (Wood Shakes and Shingles with	for Special Purpose Roofs (Wood Shakes and Shingles with	Asbestos Felt or Gypsum Board Underlayment) (1973)	/Td ICBO	UBCS32-14
1971)	Pitch, Coal-Tar Saturated Organic Felt, Asphalt-Saturated	Pitch, Coal-Tar Saturated Organic Felt, Asphalt-Saturated	Asbestos Felt, Asphalt-Coated Glass Fiber Mat (1973)	UL	55A
	Measurement of Airborne	Measurement of Airborne	Asbestos Fiber by the Membrane Filter Meth. (Textile) (ATI	*5
	Std. Meth. of Sampling	Std. Meth. of Sampling	Asbestos Fiber for Test. (1970) ANSI K91.2	ASTM	D2590
	td. Meth. of Test for Bauer-McNett Wet Classification of	td. Meth. of Test for Bauer-McNett Wet Classification of	Asbestos Fiber (1970) ANSI K91.1	ASTM	D2589
	Meth. for Screen Analysis of	Meth. for Screen Analysis of	Asbestos Fibers (1971T)	ASTM	D2947
	Std. Meth. of Test for Air Permeability of	Std. Meth. of Test for Air Permeability of	Asbestos Fibers (1972)	ASTM	D2752
	Spec. for Self Adhering Vinyl	Spec. for Self Adhering Vinyl	Asbestos Floor Tile (1972)	RTI	*18
	Spec. for Vinyl	Spec. for Vinyl	Asbestos Floor Tile (1972)	RTI	*2
	Std. Meth. of Test for Asbestos Content of	Std. Meth. of Test for Asbestos Content of	Asbestos Textile Materials (1972) ANSI L14.141	ASTM	D1918
	Rec. Health Safety Practices for Handling and Fabricating	Rec. Health Safety Practices for Handling and Fabricating	Asbestos Textile Products (1971)	ATI	*4
	Rec. Installation Spec. for Vinyl	Rec. Installation Spec. for Vinyl	Asbestos Tile as a Wall Covering (1973)	RTI	*17
or Water Emulsion Floor Polish for Use on Asphalt or Vinyl	Spec. for Cleaners for Use on Asphalt or Vinyl	Spec. for Cleaners for Use on Asphalt or Vinyl	Asbestos Tile Floors (1969)	Spec. F RTI	*6
r Coverings (Asphalt, Cork, Linoleum, Rubber, Vinyl, Vinyl	Indophenol-Xylene Extraction Meth. of Analysis of	Indophenol-Xylene Extraction Meth. of Analysis of	Asbestos Tile Floors (1970)	RTI	*5
dstuffs (Cereal Chemistry) (1962)	Colorimetric Acetate	Colorimetric Acetate	Asbestos, Polymeric Poured Seamless, etc.) (1973)	/Loo ASTM	F141
c.) (1973)	Wet	Wet	Ascorbic Acid (Cereal Chemistry) (1962)	AACCH	86-10
	spec. for Asphalt for Damproofing and Waterproofing (1973)	spec. for Asphalt for Damproofing and Waterproofing (1973)	Ashing Meth. of Analysis of Phosphorus in Feeds and Fee	AACCH	40-55
	, and Other Road Conditioning Purposes (1974) ANSI A37.37,	, and Other Road Conditioning Purposes (1974) ANSI A37.37,	Ashing with Nitric and Perchloric Acids (Wood, Pulp, Et	TAPPI	UM-243
	rficial Hardness of Metallic Materials (1974) ANSI Z115.6,	rficial Hardness of Metallic Materials (1974) ANSI Z115.6,	Ashto M115, ANSI A109.16	Std. ASTM	D449
	r Autoclave Expansion of Portland Cement (1971) ANSI A1.8,	r Autoclave Expansion of Portland Cement (1971) ANSI A1.8,	Ashto M144 /Celeration of Concrete, Curing of Concrete	ASTM	D98
	or Specific Gravity of Hydraulic Cement (1972) ANSI A1.12,	or Specific Gravity of Hydraulic Cement (1972) ANSI A1.12,	Ashto T080 /St for Rockwell Hardness and Rockwell Supe	ASTM	E18
	cement Content of Soil Cement Mixtures (1974) ANSI A37.58,	cement Content of Soil Cement Mixtures (1974) ANSI A37.58,	Ashto T107 Std. Meth. of Test Fo	ASTM	C151
	ssive Strength of Bituminous Mixtures (1974) ANSI A37.103,	ssive Strength of Bituminous Mixtures (1974) ANSI A37.103,	Ashto T133 Std. Meth. of Test F	ASTM	C188
	or pH of Aqueous Solutions with the Glass Electrode (1974)	or pH of Aqueous Solutions with the Glass Electrode (1974)	Ashto T144 Std. Meth. of Test for	ASTM	D806
td. Meth. of Test. Emulsified Asphalts (1974) ANSI A37.42,	td. Meth. of Test. Emulsified Asphalts (1974) ANSI A37.42,	td. Meth. of Test. Emulsified Asphalts (1974) ANSI A37.42,	Ashto T167 Std. Meth. of Test for Compre	ASTM	D1074
real Chemistry) (1962)	Harland and	Harland and	Ashto T200 Std. Meth. of Test F	ASTM	E70
	ty of Transformer Insulation and Construction Materials in	ty of Transformer Insulation and Construction Materials in	Ashto T59	ASTM	D244
	Std. Meth. of Test.	Std. Meth. of Test.	Ashworth Meth. of Analysis of Serum Protein in Milk (Ce	AACCH	46-21
Boiling Homologues of Chlorinated Biphenyls for Capacitor	Boiling Homologues of Chlorinated Biphenyls for Capacitor	Boiling Homologues of Chlorinated Biphenyls for Capacitor	Askarels (1973) /Th. for Investigating the Compatibili	ASTM	C3255
(1973/	Std. Spec. for Chlorinated Aromatic Hydrocarbons	Std. Spec. for Chlorinated Aromatic Hydrocarbons	Askarels (1973) ANSI C59.62	ASTM	D901
	Std. Spec. for Chlorinated Aromatic Hydrocarbons	Std. Spec. for Chlorinated Aromatic Hydrocarbons	Askarels (1974) /Chromatographic Estimation of Higher	ASTM	D3303
s; Fruit Tree Grades; Small Fruits (Berry, Currant, Grape,	s; Fruit Tree Grades; Small Fruits (Berry, Currant, Grape,	s; Fruit Tree Grades; Small Fruits (Berry, Currant, Grape,	(Askarels) for Capacitors (Electrical Insulating Liquid)	ASTM	D2233
anamorphic Image Area on 5 mm Motion Picture Film (2.35:1)	anamorphic Image Area on 5 mm Motion Picture Film (2.35:1)	anamorphic Image Area on 5 mm Motion Picture Film (2.35:1)	(Askarels) for Transformers (1973)	ASTM	D2283
nstruction of Built Up Roof Coverings: Hot Mopped Asphalt,	nstruction of Built Up Roof Coverings: Hot Mopped Asphalt,	nstruction of Built Up Roof Coverings: Hot Mopped Asphalt,	Asparagus; Lining Out Stock; Seedling Trees and Shrubs	ANSI	Z60.1
	Spec. for Cleaners for Use on	Spec. for Cleaners for Use on	Aspect Ratio (1971) Std. Dimensions of Projectable	ANSI	PH22.106
	Std. Spec. for Asphalt Mastic for Use in Waterproofing	Std. Spec. for Asphalt Mastic for Use in Waterproofing	Asphalt and Coal Tar Saturated Organic Felts, Coal Tar	ICBO	UBCS32-1
	and Coal Tar Saturated Organic Felts, Coal Tar Pitch, and	and Coal Tar Saturated Organic Felts, Coal Tar Pitch, and	Asphalt and Vinyl Asbestos Tile Floors (1970)	RTI	*5
ec. for Enamel Coating System Designations for Coal Tar or	ec. for Enamel Coating System Designations for Coal Tar or	ec. for Enamel Coating System Designations for Coal Tar or	(Asphalt Cement, Mineral Filler and Aggregate) (1941) an	ASTM	D491
	Std. Meth. of Test for Specific Gravity of Solid Pitch	Std. Meth. of Test for Specific Gravity of Solid Pitch	Asphalt Coated Glass Fiber Mat (1973) /Sphalt, Asphalt	ICBO	UBCS32-1
	Spec. for	Spec. for	Asphalt Coatings (1972)	NAPCA	BUL 1
m115, ANSI A109.16	Std. Spec. for	Std. Spec. for	Asphalt Displacement Meth.) (1972) ANSI A37.72	ASTM	D71
(1971) ANSI A109.24	Std. Spec. for	Std. Spec. for	Asphalt Floor Tile (1972)	RTI	*1
			Asphalt for Damproofing and Waterproofing (1973) Ashto	ASTM	D449
			Asphalt for Use in Constructing Built Up Roof Coverings	ASTM	D312

National Bureau of Standards KWIC Index of Engineering Standards

m116, ANSI A109.1	Std. Spec. for Primer for Use with	Asphalt in Dampproofing and Waterproofing (1973) AASHO	ASTM	D41	
s (1970) ANSI A109.18	Std. Spec. for	Asphalt Insulating Siding Surfaced with Mineral Granule	ASTM	D1226	
, Mineral Filler and Aggregate) (1941) An/	Std. Spec. for	Asphalt Mastic for Use in Waterproofing (Asphalt Cement	ASTM	D491	
	Spec. for Water Emulsion Floor Polish for Use on	Asphalt or Vinyl Asbestos Tile Floors (1969)	RTI	*6	
.48	Std. Spec. for	Asphalt Plank as Used for Bridge Floors (1970) ANSI A37	ASTM	D517	
ention Data on Elastomer Roof Coverings (Multiply Felt and	Std. Spec. for	Asphalt Preferably with Gravel or Slag Surface) (1968)	FMS	1-47	
73)	Std. Spec. for	Asphalt Roll Roofing Surfaced with Mineral Granules (19	ASTM	D249	
	Tent. Meth. of Test for Wind Resistance of	Asphalt Shingles (1972T)	ASTM	D3161	
	Rec. Installation Spec. for Vinyl Asbestos and	Asphalt Tile Flooring (1973)	RTI	*8	
ndustrial Build/	No Wax Maintenance of Vinyl Asbestos and	Asphalt Tile Floors for Commercial, Institutional and I	RTI	*16	
mmercial Build/	Std. for Maintenance of Vinyl Asbestos and	Asphalt Tile Floors in Institutional, Industrial and Co	RTI	*10	
ines (Wrapped Systems) (1972)	Tent. Rec. Spec. for	Asphalt Type Protective Coatings for Underground Pipe L	NACE	RS-1	
	Tent. Meth. of Test for Viscosity of	Asphalt with Cone and Plate Viscometer (1973)	ASTM	D3205	
	Std. Meth. of Test for Flash Point of Cutback	Asphalt with Tag Open Cup Apparatus (1972)	ASTM	D3143	
	Std. Spec. for Liquid	Asphalt (Medium Curing Type) (1972)	ASTM	D2027	
	Std. Spec. for Liquid	Asphalt (Rapid Curing Type) (1972)	ASTM	D2028	
	Std. Spec. for Liquid	Asphalt (Slow Curing Type) (1972)	ASTM	D2026	
	Std. Spec. for Cationic Emulsified	Asphalt (1973)	ASTM	D2397	
	Uniform Building Code Std. for Roofing	Asphalt (1973)	ICBO	UBCS32-2	
	Std. Spec. for Emulsified	Asphalt (1973) ANSI A37.55	ASTM	D977	
use in Construction of Built Up Roof Coverings: Hot Mopped		Asphalt, Asphalt and Coal Tar Saturated Organic Felts,	ICBO	UBCS32-1	
td. for Materials for Built-Up Roof Coverings: Hot Mopping		Asphalt, Asphalt-Saturated Organic Felt, Coal Tar Pitch	UL	55A	
Std. Nomenclature Relating to Resilient Floor Coverings		(Asphalt, Cork, Linoleum, Rubber, Vinyl, Vinyl Asbestos,	ASTM	F141	
or Solubility of Bituminous Road Materials (Tar, Petroleum		Asphalt, etc.) in Organic Solvents (1966) ANSI A37.12	ASTM	D2042	
r Saturated Organic Felt, Asphalt-Saturated Asbestos Felt,		Asphalt-Coated Glass Fiber Mat (1973) / Pitch, Coal-Ta	UL	55A	
nic Felt, Coal Tar Pitch, Coal-Tar Saturated Organic Felt,		Asphalt-Saturated Asbestos Felt, Asphalt-Coated Glass F	UL	55A	
aterials for Built-Up Roof Coverings: Hot Mopping Asphalt.		Asphalt-Saturated Organic Felt, Coal Tar Pitch, Coal-Ta	UL	55A	
a37.45	Std. Meth. of Test for Effect of Heat and Air on	Asphaltic Materials (Thin Film Oven Test) (1973)	ASTM	D1754	
	Std. Meth. of Test for Distillation of Cut Back	Asphaltic (Bituminous) Products (1973) AASHO T78, ANSI	ASTM	D402	
	Std. Meth. of Test for Specific or API Gravity of Liquid	Asphalts by Hydrometer Meth. (1973)	ASTM	D3142	
	Std. Meth. of Test for Kinematic Viscosity of	Asphalts (Bitumens) (1974) AASHO T201	ASTM	D2170	
	Std. Meth. of Test for Absolute Viscosity of	Asphalts (1966)	ASTM	D2171	
	Std. Meth. of Test. Emulsified	Asphalts (1974) ANSI A37.42. ASHTO T59	ASTM	D244	
	Meth. of	Assay for Alkaline Protease (1972T)	ASTM	D3048	
ile Desizing (1973) ANSI L14.147	Test Meth. for	Assay of Bacterial Alpha-Amylase Enzymes Used in Text	AATCC	103	
analysis (1973)	Std. Meth. of	Assay of Di-T-Butyl Peroxide by Gas Chromatographic	ASTM	E475	
	Chemical Analysis of Ores, Minerals, and Rocks by the Fire	Assay Preconcentration Spark Technique (1971) ANSI Z128	ASTM	E400	
	requirements for Household Dishwashers (1971) ANSI A197.1,	Asse 1006	Std. and Test Procedures for Plumbing	AHAM	DW-2PR
	equipment (washer, Dryer, Combination) (1971) ANSI A197.2,	Asse 1007	Std. and Test Procedures for Home Laundry	AHAM	HLW-2PR
	or Household Food Waste Disposer Units (1971) ANSI A197.3,	Asse 1008	(Test Procedures for Plumbing Requirements F	AHAM	FWD-2PR
	Std. Meth. of Test for Compressive Strength of Masonry	Assemblages (1972)	ASTM	E447	
ferred) (1974)	Std. Spec. for Zinc Coating (Hot Dip) on	Assembled Steel Products (1973) ANSI G8.18	ASTM	A386	
Power Generating Station/	Std. for Pan Head Screw and	Assembled Washers—Electrical Terminal Attachment (Pre	NSA	720	
	Std. for Electrical Penetration	Assemblies in Containment Structures for Nuclear Fueled	IEEE	317	
Industrial Control Apparatus—Controllers and Controller		Assemblies (Electronics) (1973)	Std. for ANSI	C19.7	
t Meth. for Flexural Strength of Adhesive Bonded Laminated		Assemblies (1969) ANSI Z197.20	Std. Tes	D1184	
and Procedures for SAE 100R Series Hydraulic Hose and Hose		Assemblies (1970)	Std. for Tests	SAE	J343A
	Std. for Milling Machine Arbor	Assemblies (1972)	ANSI	B5.47	
	Std. Meth. of Fire Tests of Door	Assemblies (1972)	NFPA	252	
	Std. Thermal Performance Test for Steel Door and Frame	Assemblies (1972)	STDI	113	
	Std. Acoustical Performance Test for Steel Door and Frame	Assemblies (1972)	STDI	114	
	Safety Std. for Semiautomatic Fire Hose Rack	Assemblies (1972)	UL	47	
. Std. for Seismic Restraint Direct Hung Suspended Ceiling		Assemblies (1972)	Rec	CISCA	*3
ance Criteria for Water Resistance on Steel Door and Frame		Assemblies (1972)	Std. Test Proc. and Accept	STDI	115
a for Rate of Air Flow Through Closed Steel Door and Frame		Assemblies (1972)	/ Test Proc. and Acceptance Criteri	STDI	116
	Uniform Building Code Std. for Fire Tests of Door	Assemblies (1973)	ICBO	UBCS43-2	
	Uniform Building Code Std. for Fire Tests of Window	Assemblies (1973)	ICBO	UBCS43-4	
	Safety Std. for Oil Fired Boiler	Assemblies (1973)	UL	726	
ical Power Control Apparatus—Control Circuit Devices and		Assemblies (1973)	ANSI	C19.6	
ties of Adhesives in Shear by Tension Loading of Laminated		Assemblies (1973)	/ Meth. of Test for Strength Proper	ASTM	D3165
	Std. Meth. of Fire Tests of Door	Assemblies (1973) ANSI A2.2	ASTM	E152	
	Std. for Safety for Fire Tests of Door	Assemblies (1974) ANSI A2.2	UL	10B	
	t of Partitions (Wall, Ceiling, Floor, and Floor—Ceiling	Assemblies in Existing Buildings (1973)	ICBO	UBCS35-3	
etc) of Building Partitions Such as Walls, Floor—Ceiling		Assemblies, Doors, and Other Space Dividing Elements (I	ICBO	UBCS35-1	
	Std. for Electrical Harness	Assembling Machine, Numerically Controlled (1973)	NSA	974	
icle Manufacturing Plants (Fire and Wind Hazards at Plants		Assembling Mobile Homes, Modular Housing, Prefab Houses	FMS	7-90	
	Std. for Strap	Assembly—Tank (1973)	NSA	29	
for Low and Medium Speed Stationary Diesel and Gas Engine		Assembly and Equipment (1972)	Std. Pract.	DEMA	*1.5
les Including Tests for Static Load, Frame, Fork, Steering		Assembly and Tire Blowout (1972)	/Ts for Regular Bicyc	BMA	6/4
	Std. for Forged Carbon Steel, Shoulder Nut	Assembly Eyebolt (For Ground Support Equipment) (1974)	NSA	1053	
	Std. for Fuel	Assembly Identification in Nuclear Power Plants (1972)	ANSI	N18.3	
	Design, Manufacture, Inspection and	Assembly Manual for Fine Pitch Gearing (1973)	AGMA	370-01	
ement Data; Group Numbers, Dimensional Spec., and Ratings;		Assembly Numbers, Cell Layouts and Terminals (For Forei	BCI	*1.56	
chers, etc.) (1973)	Uniform Fire Code: Places of	Assembly (Theaters, Reviewing Stands, Grandstands, Blea	ICBO	UFC*2ART26	
	Rec. Pract. for Diesel Fuel Injection Nozzle and Holder	Assembly (17mm Nominal Diameter) (1971)	SAE	J265	
dle, Latching Internal and External Release Components and		Assembly (1972)	NSA	1637	
	Std. Consumer Safety Spec. for Components,	Assembly, and Use of a Trampoline (1974)	ASTM	F381	
General Requirements for Regular Bicycles Including Wheel		Assembly, Chainguards, Saddle Braces, Pedal Clearance,	BMA	6/5	
Rod Ends (1973)	Std. for Tube	Assembly, Control Steel with Welded Clevis and Threaded	NSA	359	
73)	Std. for Tube	Assembly, Control Steel with Welded Threaded Rod Ends (NSA	358	
d Rod Ends (1973)	Std. for Tube	Assembly, Control, Steel, with Flash Welded and Threade	NSA	361	
threaded Rod Ends (1973)	Std. for Tube	Assembly, Control, Steel, with Flash Welded Clevis and	NSA	362	
	Std. for Streamer	Assembly, Warning (1972)	NSA	1091	
stness to Light (1972) Ansi/	Test Meth. for Detection and	Assessment of Colored Textiles to Photochromism Colorfa	AATCC	139	
dividual Observed Values) (1974)	Std.	Assessment of the Assumption of Normality (Employing in	ANSI	N15.15	
ystems Based on the Composition and Cryst/	Std. Meth. for	Assigning Alloy Phase Designations (Code) in Metallic S	ASTM	E157	

National Bureau of Standards KWIC Index of Engineering Standards

values) (1974)	Std. Assessment of the	Assumption of Normality (Employing Individual Observed	ANSI	N15.15	
cilities (1972)	Standard for Quality	Assurance for Protective Coatings Applied to Nuclear Fa	ANSI	N101.4	
er Plants—Terms and Definitions (1973/	Std. for Quality	Assurance Practices for the Construction of Nuclear Pow	ANSI	N45.2.10	
(1971)	Std. for Quality	Assurance Program Requirements for Nuclear Power Plants	ANSI	N45.2	
ght Products Except Forgings and Stock/	Spec. for Quality	Assurance Sampling of Carbon and Low Alloy Steels (Wrou	SAE	AMS2370A	
	Minimum Performance Stds. Airborne	ATC Transponder Equipment (1972)	RTCA	DO-150	
	Tent. Meth. for Analysis for Fluoride Content of the	Atmosphere and Plant Tissues (Manual Procedures) (1973)	ASTM	D3269	
3)	Tent. Meth. of Analysis for Fluoride Content of the	Atmosphere and Plant Tissues (Semiautomated Meth.) (197	ASTM	D3270	
	Meth. of Test for Lead in the	Atmosphere by Colorimetric Dithizone Procedure (1972T)	ASTM	D3112	
	d. Meth. of Test for C ₁ Through C ₅ Hydrocarbons in the	Atmosphere by Gas Chromatography (1972)	St ASTM	D2820	
	Std. for Gas	Atmosphere Generators (1971)	ANSI	Z83.2	
	Test Meth. for Colorfastness of Textiles to Ozone in the	Atmosphere Under High Humidities (1972) ANSI L14.238	AATCC	129	
	meth. for Colorfastness of Textile Fabrics to Ozone in the	Atmosphere Under Low Humidities (1972) ANSI L14.174	/ AATCC	109	
rared Spe/	Tent. Meth. of Test for Carbon Monoxide in the	Atmosphere (Continuous Measurement by Nondispersive Inf	ASTM	D3162	
	llection of Particulate and Acidic Gaseous Fluoride in the	Atmosphere (Double Paper Tape Sampler Meth.) (1973)	/O ASTM	D3266	
	of Particulate and Water Soluble Gaseous Fluorides in the	Atmosphere (Filter and Impinger Meth.) (1973)	/Lecton ASTM	D3267	
	and Collection of Particulate and Gaseous Fluorides in the	Atmosphere (Sodium Bicarbonate Coated Glass Tube and a	ASTM	D3268	
	Std. Rec. Pract. for Planning the Sampling of the	Atmosphere (1957) ANSI Z257.1	ASTM	D1357	
	d Automatic Recording of the Sulfur Dioxide Content of the	Atmosphere (1967)	ASTM	D1355	
i Z257.2	Std. Rec. Pract. for Sampling	Atmospheres for Analysis of Gases and Vapors (1967) Ans	ASTM	D1605	
8.30	Std. Rec. Pract. for Using Controlled	Atmospheres in Spectrochemical Analysis (1970) ANSI Z12	ASTM	E406	
f Dry Solid Film Lubricants in Vacuum and Other Controlled	Std. Spec. for Electric Fusion Welded Steel Pipe for	Atmospheres (1971) ANSI Z11.303	/Ear Characteristics O	ASTM	D2716
	Std. for Motor Vehicle Brake Fluid for Use Under Arctic	Atmospheric and Lower Temperatures (1972)	ASTM	A671	
ecimens (1972)	Std. Rec. Pract. for Recording Data from	Atmospheric Conditions (1972)	SAE	J1702D	
ctures (1970) ANSI Z197.24	Std. Rec. Pract. for	Atmospheric Corrosion Tests of Metallic Coated Steel Sp	ASTM	C33	
ANSI L14.54	Test Meth. for Colorfastness of Textiles to	Atmospheric Exposure of Adhesive Bonded Joints and Stru	ASTM	D1828	
	Std. Definitions of Terms Relating to	Atmospheric Oxides of Nitrogen (Burnt Gas Fumes) (1972)	AATCC	23	
	Performance Requirements for Pipe Applied	Atmospheric Sampling and Analysis (1973)	ASTM	D1356	
er Fuel (1973)	Safety Std. for	Atmospheric Type Vacuum Breakers (1970)	ASSE	1001	
	ackflow Preventers in Water Supply Lines with Intermediate	Atmospheric Type Welded Steel Inside Tanks for Oil Burn	UL	80	
s Spectrometric Meth.) (1969) Ans/	Std. Meth. of Test for	Atmospheric Vent (1972)	/Erformance Requirements for B	ASSE	1012
dymium-148 Meth.) (1969) ANSI N11/	Std. Meth. of Test for	Atom Percent Fission in Uranium and Plutonium Fuel (Mas	ASTM	E244	
h.) (1969) ANSI N107	Std. Meth. of Test for	Atom Percent Fission in Uranium and Plutonium Fuel (Neo	ASTM	E321	
	Std. Meth. of Test for Trace Metals in Gas Turbine Fuels	Atom Percent Fission in Uranium Fuel (Radiochemical Met	ASTM	E219	
	Std. Meth. of Test for Lead in Gasoline by	(Atomic Absorption Meth.) (1972) ANSI Z11.317	ASTM	D2788	
	Std. Meth. of Test for Aluminium in Iron Ores by	Atomic Absorption Spectrometry (1973)	ASTM	D3237	
	d. Meth. of Test for Calcium and Magnesium in Iron Ores by	Atomic Absorption Spectroscopy (1973)	ASTM	E507	
	for Installation of Steel Framing Members to Receive Screw	Atomic Absorption Spectroscopy (1973)	St ASTM	E508	
uts and Rec. Pract. for Use of These Terms on Permanently	Std. Meth. of Test for Formability of	Attached Gypsum Wallboard and Backing Board (1971)	/I. ANSI	A97.2	
tus (1973)	lements to Agricultural Wheel Tractors Equipped with Quick	Attached Labels (1972)	/ Care of Consumer Textile Prod	ASTM	D1316
l Tractors (1972) SAE J715	Std. for 3 Point Free Link	Attached Organic Coatings with Impact Wedge Bend Appara	ASTM	D3281	
iding Tractors (1972)	Std. for One Point Tubular Sleeve	Attaching Coupler for Three Point Free Link Hitch (1971	ASAE	S278.2	
Equipped with Quick Attaching Coupler for Three/	Std. for	Attachment for Hitching Implements to Agricultural Whee	ASAE	S217.8	
rs (1972)	Std. for 3 Point Free Link Hitch	Attachment for Hitching Implements to Lawn and Garden R	ASAE	S348T	
	Std. on Dimensions of	Attachment of Implements to Agricultural Wheel Tractors	ASAE	S278.2	
	Std. for Safety for Electrical	Attachment of Implements to Agricultural Wheeled Tracto	SAE	J1715D	
pan Head Screw and Assembled Washers—Electrical Terminal	Std. for H Type Mill Chains -	Attachment Plugs and Receptacles (1973)	ANSI	C73	
	Std. for Double Pitch Conveyor Roller Chains,	Attachment Plugs and Receptacles (1974)	UL	498	
	Std. Malleable Iron Detachable Link Chain and	Attachment (Preferred) (1974)	Std. for NSA	720	
	Hook Work, Clamshell, Magnet, Grapple, or Concrete Bucket	Attachments and Sprocket Teeth (1971)	ANSI	B29.14	
972)	Std. for 700 Class Pintle Chains,	Attachments and Sprockets (1972)	ANSI	B29.4	
	Std. for Steel Detachable Link Chains,	Attachments (1971)	ANSI	B29.7	
	Std. Meth. of Detecting Susceptibility to Intergranular	Attachments (1971)	/Rope Supported Booms, Equipped for	SAE	J220
	th. of Test for Resistance of Glass Containers to Chemical	Attachments, and Sprocket Teeth (Power Transmission) (I	ANSI	B29.13	
	Std. for Driver	Attachments, and Sprockets (1972)	ANSI	B29.6	
	Tentative Manual for Driver	Attack in Wrought Nickel Rich, Chromium Bearing Alloys	ASTM	G28	
	Std. Meth. of Test for Magnetic Shield Efficiency in	Attack (1973)	Std. Me ASTM	C225	
	Spec. and Test Meth. for Fixed and Variable	Attended Loading of Anhydrous Ammonia (1972)	FI	P135	
	Std. for Sampling Procedures and Tables for Inspection by	Attended Loading of Liquefied Petroleum Gas (1966)	NGPA	8166	
	Std. Definitions and Symbols for Acceptance Sampling by	Attenuating Alternating Magnetic Fields (1974)	ASTM	A698	
	Audio Amplifier Single Frequency Output for Institutional	Attenuators, DC to 40 GHz (1973)	IEEE	474	
al Audio—Visual Equipment Use/	Std. Meth. for Measuring	Attributes (MIL Std. 105D) (1971)	ANSI	Z1.4	
tic Tape Quadruplex Recorded A/	Std. Meth. of Measurement for	Attributes (1971) ANSI Z1.6	ASQC	A2	
Rec. Pract. and Std. for Electronic Equipment on Boats	Std. Dimensions of Video,	Audio—Visual Equipment Used Primarily for Speech (197	ANSI	PH7.2	
	Std. for Power Output Ratings of Packaged	Audio Amplifier Single Frequency Output for Institution	ANSI	PH7.2	
	Cable Connectors for	Audio Amplifiers Used in Home Equipment (1971)	EIA	RS234-C	
Video Magnetic Tape Recorders Operati/	Std. Spec. for an	Audio and Tracking Control Records on 2 In. Video Magne	ANSI	C98.6	
ponse and Operating Level of Recorders and Reproducers for	Magnetic Tape Cartridge Type Cp II (Compact Cassette) for	(Audio Device, Automatic Pilot, Depth Determination Devi	ABYC	A21	
or Safety for Hospital Signaling and Nurse Call Equipment	Std. for Safety for Hospital Signaling and Nurse Call Equipment	Audio Equipment for Home Use (1967)	EIA	RS234-B	
	Std. for Artificial Headbone for the Calibration of	Audio Facilities for Radio Broadcasting (1970)	EIA	RS297-A	
g of the Product (Receiving and Source Inspection, Product	Std. for Psychoacoustical Terminology (Acoustics,	Audio Level and Multifrequency Test Tape for Quadruplex	ANSI	C98.8	
unting) (1973)	ing Code: Minimum Facilities Required for School, Theater,	Audio Record One for 2-In. Quadruplex Video Magnetic Ta	ANSI	C98.3	
	changer Tubes (1973/	Audio Recording and Reproducing (1974)	/ Std. Coplanar	EIA	RS399
	. for General Requirements for Carbon, Ferritic Alloy, and	(Audio / Visual Communication) (1974)	Std. F	UL	1069
	Spec. for Seamless Ferritic	Audiometer Bone Vibrators (1972)	ANSI	S3.13	
ve or High Temperat/	Std. Spec. for Welded Large Diameter	Audiometry (1973)	ANSI	S3.20	
ry Service (1972) ANSI B36.39	Std. Spec. for Seamless	Audit (1969)	/C. Pract. for Quality Control Monitorin	ASQC	RP5
	Std. Spec. for	Auditing Nuclear Materials Statements and Reports (Acco	ANSI	N15.11	
		Auditorium, Dormatory, Public or Office Building, Manuf	ICBO	UPC+1-C	
		Auger Conveying Equipment (1973)	ASAE	S361T	
		Austenitic Alloy Steel Boiler, Superheater, and Heat Ex	ASTM	A213	
		Austenitic Alloy Steel Tubes (1971A) ANSI B125.34	/Pec ASTM	A450	
		Austenitic Alloy Steel Tubes (1972)	ASTM	A669	
		Austenitic Chromium Nickel Alloy Steel Pipe for Corrosi	ASTM	A409	
		Austenitic Chromium Nickel Steel Still Tubes for Refine	ASTM	A271	
		Austenitic Gray Iron Castings (1972A)	ASTM	A436	

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for	Austenitic Manganese Steel Castings (1973) ANSI G52.4	ASTM	A128
)	Std. Spec. for Welded	Austenitic Stainless Steel Feedwater Heater Tubes (1973)	ASTM	A688
	Std. Spec. for Seamless and Welded	Austenitic Stainless Steel Pipe (1972A) ANSI B125.16	ASTM	A312
g37.8	Std. Spec. for Wrought	Austenitic Stainless Steel Piping Fittings (1973) ANSI	ASTM	A403
b36.38	Std. Spec. for Seamless and Welded	Austenitic Stainless Steel Sanitary Tubing (1973) ANSI	ASTM	A270
(1973) ANSI B125.15	Std. Spec. for Seamless and Welded	Austenitic Stainless Steel Tubing for General Service (ASTM	A269
nd Condenser Tubes (1973) ANSI B12/	Std. Spec. for Welded	Austenitic Steel Boiler, Superheater, Heat Exchanger, a	ASTM	A249
(1972) ANSI G52.2	Std. Spec. for Ferritic and	Austenitic Steel Castings for High Temperature Service	ASTM	A351
ion Service (1973) ANSI B125.25	Std. Spec. for Seamless	Austenitic Steel Pipe for High Temperature Central Stat	ASTM	A376
2) ANSI B125.39	Std. Spec. for Centrifugally Cast	Austenitic Steel Pipe for High Temperature Service (197	ASTM	A451
ength. Materials with Expansion Coefficients Comparable to		Austenitic Steels (1970) ANSI G38.12	ASTM	A453
perature Service (/	Std. Spec. for Electric Fusion Welded	Autenitic Chromium Nickel Alloy Steel Pipe for High Tem	ASTM	A358
er, Road, Hydrant, Drivew/	Uniform Fire Code: Protection,	Authority, Departmental Regulations and Controls, Barri	ICBO	UFC*2ART13
, Ashto T107	Std. Meth. of Test for	Autoclave Expansion of Portland Cement (1971) ANSI A1.8	ASTM	C151
	Std. for	Automated Machine Lay Up Composite Filament Tape Reel (NSA	992
acidic Gaseous Fluoride in the Atmospher/	Tent. Meth. for	Automated Separation and Collection of Particulate and	ASTM	D3266
, Guide for the Application, Operation, and Maintenance of		Automatic Circuit Reclosers (1973) ANSI C37.61	Std IEEE	321
ers and Oil Filled Capacitor Switches for Alter/	Std. for	Automatic Circuit Reclosers, Automatic Line Sectionaliz	NEMA	SG13
for Combustion Chamber in Heating Appliances (Regulators,	Std. for Household	Automatic Damper Controls, Fans) (1973)	UL	378
hazards and Protection Rec. for Low Water Fuel Cutoffs and		Automatic Electric Storage Type Water Heaters (1972)	ANSI	C72.1
Uniform Building Code Std. for Installation of		Automatic Feedwater Regulators for Boilers (1974)	/Re FMS	12-37
	Std. for	Automatic Fire Extinguishing Systems (1973)	ICBO	UBCS38-1
ems (1972)	Std. for Relief Valves and	Automatic Gas Ignition Systems and Components (1971)	ANSI	Z21.20
woven or Knit Text/	Test Meth. for Dimensional Changes in	Automatic Gas Shutoff Devices for Hot Water Supply Syst	ANSI	Z21.22A
switches for Alter/	Std. for Safety for	Automatic Home Laundering of Durable (Permanent) Press	AATCC	135
d. Spec. for Water or Solvent Soluble Liquid Adhesives for	Std. for Automatic Circuit Reclosers,	Automatic Ice Makers (600 Volts or Less Rating) (1974)	UL	563
72) ANSI B93.28	Std. Meth. for	Automatic Line Sectionalizers and Oil Filled Capacitor	NEMA	SG13
wn Systems and Components for Particulate Contamination by	Std. Meth. for Calibration of Liquid	Automatic Machine Sealing of Top Flaps of Fiberboard Sh	ASTM	D1874
and Std. for Electronic Equipment on Boats (Audio Device,		Automatic Particle Counter Size Setting (1972)	ASTM	F321
e Atmosphere (196/	Std. Meth. for Continuous Analysis and	Automatic Particle Counters Using AC Fine Test Dust (19	NFLDP	T2-9.6
han 75,000 Btu Per Hr.) (Vol/	Rec. Pract. for	Automatic Pilot, Depth Determination Device and Fish Fi	ASTM	F327
ers: Volume III, Circulating Tank, Instantaneous and Large	Std. for Gas Water Heaters	Automatic Recording of the Sulfur Dioxide Content of Th	ABYC	A21
Safety Std. for		Automatic Reset Internal Mounted Circuit Breaker (1971)	ASTM	D1355
Rec. Pract. for		(Automatic Storage Type Water Heaters with Inputs Less T	SAE	J258
Std. for		Automatic Storage Type (1974)	ANSI	Z21.10.1
(1974)	Std. for Safety for	Automatic Transfer Switches (1972)	ANSI	Z21.10.3
Use of Shears (Mechanical, Hydraulic, Pneumatic, Semi and		Automatic Transmission Functions Terminology (1969)	UL	1008
for Heat and Smoke Roof and Window Vents Designed to Open		Automatic Valves for Gas Appliances (1974)	SAE	J649B
t of Stopping Distance on Paved Surfaces Using a Passenger		Automatic Water Sprinklers for Fire Protection Service	ANSI	Z21.21
for Stopping Distance on Paved Surfaces Using a Passenger		Automatic, and Manually Powered) (1973)	UL	199
ndling Plants (1973)	Uniform Fire Code:	Automatically in Case of Fire (1974)	ANSI	B11.4
s2.10	Uniform Fire Code:	Automation of Ship's Steam Propulsion Plant (1970)	FMS	4430
vehicular, Ignition, Lighting, and Starting) for Passenger	Std. Meth. of Test.	Automobile Equipped with Full Scale Tires in the Diagon	SNAME	3-23
Storage Batteries for Motor Vehicles, Motorboats, Tractors,	Std. Meth. of Testing	Automobile Equipped with Full Scale Tires (1971T)	ASTM	E503
ity Requirements for Externally Threaded Fasteners Used in		Automobile Tire Rebuilding Plants (1973)	/Est ASTM	E445
cal and Quality Requirements for Machine Screws for Use in		Automobile Wrecking and Junk Yards or Waste Material Ha	ICBO	UFC*2ART2
assification System for Elastomeric Materials (Rubber) for		Automobiles, Commercial Vehicles, Golf Car, and Other D	ICBO	UFC*2ART3
th. for Determining Resistance to Snagging and Abrasion of		Automotive Air Brake and Vacuum Brake Hose (1973) ANSI	BCI	*1.48
n (1972)	Rec. Pract. for	Automotive Air Conditioning Hose (1968E) ANSI J2.27	ASTM	D622
pract. for Determination of Brake Fluid Temperature in the	Rec. Pract. for	Automotive and Industrial Applications (1973)	ASTM	D1680
71)	Rec. Pract. for	Automotive and Related Industries (1971)	/ Type S SAE	J537H
	Std. for the Test Meth. for Wicking of	Automotive and Related Industries (1972)	/Cal and Qual SAE	J429F
(1971)	Safety Std. for	Automotive Applications (1973) ANSI J8.15, SAE J200	/ for Mechani SAE	J82
	Rec. Pract. for	Automotive Bodycloth (1972)	/L ASTM	D2000
	Std. for	Automotive Brake Definitions and Nomenclature (1971)	SAE	J948A
	Emergency Std. Spec. for	Automotive Brake Disc and Drum Thermocouple Installatio	SAE	J656F
	Safety Std. for	Automotive Braking System of Vehicles Equipped with Dis	SAE	J79
	Spec. for	Automotive Engine Carburetor Airflow Reference Std. (19	SAE	J291
h. (1972)	Std. Meth. of Test.	Automotive Fabrics and Fibrous Materials (1972)	SAE	J228
rs (Course of Instruction) (1972)	Rec. Pract. for Flammability of	Automotive Fuel Tanks (1973)	SAE	J913A
s (Course of Instruction) (1972)	Std. for Training of	Automotive Gasoline Performance and Information System	UL	395
for Electroplating of Nickel and Chromium on Metal Parts -	Rec. Pract. for	Automotive Gasoline (1973)	SAE	J282
	Rec. Pract. for Life Test for	Automotive Gasoline (1974)	ASTM	D439
ology (1970)	Rec. Pract. Spec. for Cast Iron Sealing Rings for	Automotive Glass Tube Fuses (1973)	ASTM	ES1
est Procedure (1972)	Rec. Pract. for	Automotive Gray Iron Castings (1972)	UL	275B
specimen for Fabrics, Vinyls, Coated Fiberboards, and Other	Std. Meth. of Test.	Automotive Hydraulic Brake Hose (1972) ANSI J2.9	ASTM	A159
ning Blocking Resistance and Associated Characteristics of	Rec. Pract. for	Automotive Interior Trim Materials: Horizontal Test Met	ASTM	D571
)	Rec. Pract. for	Automotive Mechanics for Buses, Heavy Trucks and Traile	SAE	J369A
	Std. for	Automotive Mechanics for Passenger Cars and Light Truck	ANSI	D18.2
	Rec. Pract. Meth. of Tests for	Automotive Ornamentation and Hardware (1970)	ANSI	D18.1
	Std. for Trailer Couplings and Hitches:	Automotive Printed Circuits (1967)	Std. SAE	J207
	Mobile Radio Telephone for	Automotive Storage Batteries (1972)	SAE	J771A
	Rec. Pract. for Cornering Lamps (Light) for	Automotive Transmission and Hydraulic Systems (1972)	SAE	J240A
r Cavitation Erosion Corrosion Characteristics of Aluminum	Rec. Pract. for	Automotive Transmission Hydraulic Control System Termin	SAE	J281
pression Ignited) Inboard Liquid Cooled Marine Engines and	Rec. Pract. for	Automotive Transmission Terminology (1969)	SAE	J648A
		(Automotive Transmission) Clutch Friction Test Machine T	SAE	J645B
		Automotive Trim Materials (1972)	SAE	J286
		Automotive Trim Materials (1972)	/ Matched to Master S SAE	J361A
		Automotive Tube Fittings (1971)	/St Meth. for Determi SAE	J912A
		Automotive Type Sealers, Adhesives, and Deadeners (1971)	SAE	J512F
		Automotive Type (1972)	SAE	J243
		Automotive Use (HS 27) (1968)	SAE	J684D
		Automotive Vehicles (1965)	SAE	J797
		Automotive Water Pumps with Coolants (1972)	SAE	J852B
		Auxiliaries (Boats) (1972)	/ Meth. Fo ASTM	D2809
			/Onstruction of Diesel (Com ABYC	P15

National Bureau of Standards KWIC Index of Engineering Standards

covering the Installation of Air Cooled Marine Engines and e Fueled Inboard, Liquid Cooled Marine Engines (Boats) and Thyristor Power Supplies for Metal Rolling Mill	Auxiliaries (Diesel and Gasoline) (Boats) (1972)	/T/d.	ABYC	P10
	Auxiliaries (1972)	/Design and Construction of Gasolin	ABYC	P4
	Auxiliary Drives (1972)		NEMA	PV 2
	Auxiliary Gutters and Associated		UL	370
wiring) (1973) ANSI C33.45	Auxiliary Gutters, and Associated Fittings (Electrical		UL	870
	Auxiliary Locks (Hardware) (1971)		BHMA	501
	Auxiliary Low Beam Lamp (Headlamp-Light) (1973)		SAE	J582A
or Safe Installation of Exhaust Systems for Propulsion and	Auxiliary Machinery (Boats) (1973)	/Pract. and Stds. F	ABYC	P1
Rec. Pract. for Agricultural Tractor	Auxiliary Power Take Off Drives (1972)		SAE	J717C
Rec. for Agricultural (Farm) Tractor	Auxiliary Power Takeoff Drives (1972)		ASAE	R333.1
ervice (19/	Auxiliary Protective Signaling Systems for Fire Alarm S		NFPA	72B
by Radio/	Average Energy from ;H (D, N)/He Neutron Generators		ASTM	E496
ability) (1972)	Average Particle Size of Alumina and Silica by Air Perm		ASTM	C721
	Average Quality of a Lot or Process (1972) ANSI Z1.11		ASTM	E122
std. Rec. Pract. for Choice of Sample Size to Estimate the	Average Vehicle Dimensions for Use in Designing Docking		SAE	J699A
Facilities for Motor Vehicles (1971)	Aviation Fuels Containing a Static Dissipator Additive		ASTM	D2624
(1971)/	Aviation Fuels (1972) ANSI Z11.82		ASTM	D1094
	Aviation Turbine Fuel (1973)		ASTM	D3242
)	Aviation Turbine Fuels by Setaflash Closed Tester (1973		ASTM	D3243
	Aviation Turbine Fuels (1972) ANSI Z11.137		ASTM	D1322
	Aviation Turbine Fuels (1972) ANSI Z11.148		ASTM	D1660
std. Meth. of Test for Thermal Stability of	Aviation Turbine Fuels (1972) ANSI Z11.301		ASTM	D2550
std. Meth. of Test for Water Separation Characteristics of	Aviation Turbine Fuels (1973)		ASTM	D3240
Tent. Meth. of Test for Undissolved Water in	Aviation Turbine Fuels (1973)		IATA	*1
Guidance Material for	Aviation Turbine Fuels (1973) ANSI Z11.204		ASTM	D1655
Std. Spec. for	Aviation Turbine Fuels (1973) ANSI Z11.264		ASTM	D2276
Std. Meth. of Test for Particulate Contaminant in	Aviation Turbine, and Distillate Fuels (Potentiometric		ASTM	D3227
Meth. of Test for Mercaptan Sulfur in Gasoline, Kerosine,	Awning, and Canopy Fabrics, Painted, Printed, or Vinyl		ANSI	L24.1.1
Std. Performance Requirements for Cotton Woven Tent,	Awning, and Canopy Fabrics, Vinyl Coated or Laminated (ANSI	L24.1.10
d. Performance Requirements for Woven Man Made Fiber Tent,	Awnings and Patio Covers, Greenhouses, Canopies) (1973)		ICBO	UBC*3-52
Light Diffusers in Ceilings, Partitions, Exterior Veneer,	(Axial Design) (Tech. Notes) (1963)		BIA	17B
Reinforced Brick Masonry	Axial Leads (1972) ANSI C83.55		EIA	RS296C
Std. for Reel Packaging of Components with	Axial Loading Combined (1973)	Uniform Building	ICBO	UBCS25-16
Code Std. for Wood Members Subjected to Both Flexural and	Axial (End to End) Compression Composite Cans, Tubes an		CTCI	CT107
d Cores (1974)	(Axial) Bearing Steel Studs, Runners (Track) and Rigid F		ASTM	C645
urring Channels for Screw Applic/	Axis, Pendulous, Analog Torque Balance Accelerometer (1		IEEE	337
. Spec. Format Guide and Test Procedure for Linear, Single	Axle Steel Deformed and Plain Bars for Concrete Reinfor		ASTM	A617
cement (1972)	Axles for Export and General Industrial Use (1971) ANSI		ASTM	A383
G57.12	Axles (1973)	Stee	AISI	11
I Products Manual: Wrought Steel Wheels and Forged Railway	Axles, Non Heat Treated and Heat Treated, for Railway U		ASTM	A21
se (1973) ANSI G57.11	(Azeotropic Distillation) Content in Corn Starch (1956)		CR	B-34
	(Azeotropic Distillation) Content in Corn (1955)		CR	A-12
	(Azeotropic Distillation) Content in Feedstuffs (Corn) (CR	G-14
Std. Analytical Meth. for Determining Moisture	(Azeotropic Distillation) Content of Corn Syrup Unmixed		CR	E-40
Std. Analytical Meth. for Determining Moisture	Azodicarbonamide Content in Commercial Premix (Cereal C		AACCH	*48-71A
(1956)	Babassu; Flaxseed; Castor, Sesame, Safflower, Oleic, an		NIOP	1
(1952)	Back Asphaltic (Bituminous) Products (1973) AASHO T78,		ASTM	D402
Std. Analytical Meth. for Determining Moisture	Back Floor Staining on Vinyl Tile (1973)		AATCC	137
chemistry) (1971)	Back Pressure Backflow Preventers for Potable Water Sup		ASSE	1015
formance, Quality, Description, and Grade of Palmkernels;	Back Window Location for Roll Film Cameras (1973)		ANSI	PH3.1
ansi A37.45	Backed Aluminum Alloy Panels (Coil) (1974)	/Ing Weight	NCCA	TB-II-2
ply/	Backed Paint Film (Coil Coating) (1974)	/Ting a Solven	NCCA	TB-II-18
Performance Requirements for Double Check Valve Type	Backed Pressure Sensitive Electrical Insulating Tape (1		ASTM	D2686
Determination for Chromate Conversion Coatings on Aged or	Backflow Preventers for Potable Water Supply Lines (197		ASSE	1015
t Hand Rub Test for the Determination of Deg. of Cure of A	Backflow Preventers in Water Supply Lines with Intermed		ASSE	1012
794)	(Backflow Preventers) and Relief Valves in Travel Traile		IAPMO	TS-C8
nce Requirements for Double Check Valve Type Back Pressure	(Backhoe Bucket) (1972)	Std. for Uniform Meth. of Dete	SAE	J296
iate Atmospheric Vent (1972/	Backing Board (1971)	. for Installation of Steel Fram	ANSI	A97.2
rs, Camp Cars and Trailer Coaches (1970)	Backing Board (1972)		ASTM	C442
rmining the SAE Rating and Struck Capacity for Hoe Dipper	Backing Board (1973)		ICBO	UBCS47-13
ing Members to Receive Screw Attached Gypsum Wallboard and	Backing Board (1973)		ICBO	UBCS47-6
Uniform Building Code Std. for Water Resistant Gypsum	Backing Paper (Photography) (1972)		ANSI	PH1.40
Uniform Building Code Std. for Gypsum	Backscatter Principle (1972)		ASTM	B567
Std. for Dimensions of 126 Size Cartridges, Film, and	Backwater Valves (1971)		IAPMO	PS8
Std. Meth. of Test for Coating Thickness by the Beta	Bacteria in All Food Products (Cereal Chemistry) (1962)		AACCH	42-15
Std. for	Bacteria in Food Products (Cereal Chemistry) (1962)		AACCH	42-11
Meth. of Analysis of Coliform	Bacteria in Food Products (Cereal Chemistry) (1962)		AACCH	42-25
Std. Plate Count Meth. of Analysis of Total	Bacteria in Food Products (Cereal Chemistry) (1962)		AACCH	42-45
Meth. of Analysis of Salmonella	Bacteria in Water and Water Formed Deposits (1972)		ASTM	D932
Meth. of Analysis of Thermophilic and Psychrophilic	Bacteria (Cereal Chemistry) (1962)		AACCH	42-10
Std. Meth. of Test for Iron	Bacterial Alpha-Amylase Enzymes Used in Textile Desiz		AATCC	103
Sampling Procedure for Analysis of	Bactericidal Lamp (1971)	Std. Dimensional	ANSI	C78.1200
ing (1973) ANSI L14.147	Bactericidal Lamp (1971)	Std. Dimensional	ANSI	C78.1201
and Electrical Characteristics of 8 Watt T5 Preheat Start	Bactericidal Lamp (1971)	Std. Dimensional a	ANSI	C78.1202
Electrical Characteristics of 15 Watt T8 Preheat Start	Badge Performance (Nuclear Radiation) (1972)		ANSI	N13.7
nd Electrical Characteristics of 30 Watt, T8 Preheat Start	Bag and Sack Manufacture (Packaging) (1974)		ANSI	Z259.1
Std. for Minimum Safety and Health Requirements for Paper	Bagasse (Pulp and Paper) (1973)		TAPPI	UM-3
Test Meth. for Determination of Useful Fiber in	Baggage, Special Type Trailer, Mobile Home, Garden Trac		TRA	5
nal Type Vehicles, Counter Balanced Fork Lift Truck, Boat,	Bags and Other Packaging Materials (Cereal Chemistry) (AACCH	28-85
1/	Bags and Other Packaging Materials (Cereal Chemistry) (AACCH	28-86
Meth. of Xanthidrol Test for Analysis of Urea in Cloth	Bags (Containers) (1973)		TAPPI	UM-806
Test Meth. for Drop Tests for Paper Shipping Sacks and	Bags (Packaging) (1950) ANSI MH12.6		ASTM	D959
Std. Meth. of Drop Test for	Bags, Footwear, Hose and Tubing, Mattresses and Pads, S		UL	1067
s (Bonding Appliances, Casters, Face Masks and Rebreathing	Baked Aluminumized Steel (Coil) (1974)	Spec. for Coat	NCCA	TB-II-8
ing Weight Determination for Conversion Coating on Aged or	Baked Cereal Products Not Containing Fruit (Cereal Chem		AACCH	30-10
istr/	Baked Dog Food (Cereal Chemistrv) (1962)		AACCH	30-14

National Bureau of Standards KWIC Index of Engineering Standards

s for De/	Meth. of Analysis of Macroscopic Examination of	Baked Goods, Ready-To-Eat Cereals, and Alimentary Paste	AACCH	28-30
	Sieving Meth. of Analysis for Insect and Rodent Filth in	Baked Goods, Ready-To-Eat Cereals, and Alimentary Paste	AACCH	28-31
	sieving Meth. of Analysis for Materials Hard to Hydrate in	Baked Goods, Ready-To-Eat Cereals, and Alimentary Paste	AACCH	28-32
(Cereal Chemis/	Direct Trapping Meth. of Analysis for All	Baked Materials Except Chocolate Products and Piecrust	AACCH	28-33
mistry) (1962)	Meth. of Compression Test with	Baker Compressimeter for Staleness of Bread (Cereal Che	AACCH	74-10
	Std. Safety Requirements for	Bakery Equipment (1971)	ANSI	Z50.1
Schoorl	Meth. of Analysis of Reducing Sugars in Prepared	Bakery Mixes (Cereal Chemistry) (1962)	AACCH	80-68
	Glossary of Terms Used in	Baking and Cereal Chemistry (1962)	AACCH	36-01A
	Uniform Fire Code: Industrial	Baking and Drying Ovens (1973)	ICBO	UFC*2ART25
	Std. for Commercial Gas	Baking and Roasting Ovens (1971)	ANSI	Z21.28
	Meth of Analysis for Residual Carbon Dioxide in	Baking Powder (Cereal Chemistry) (1962)	AACCH	12-10
try) (1962)	meth. of Analysis for Total (Gasometric) Carbon Dioxide in	Baking Powder (Cereal Chemistry) (1962)	AACCH	12-20
	Qualitative Meth. of Analysis of Aluminum in	Baking Powder, in Presence of Phosphates (Cereal Chemis	AACCH	40-10
	Qualitative Meth. of Analysis for Phosphoric Acid in	Baking Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-10
	Quantitative Meth. of Analysis for Phosphoric Acid in	Baking Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-11
	Meth. of Analysis for Sulfuric Acid in	Baking Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-14
	Meth. of Analysis for Tartaric Acid in	Baking Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-27
	Meth. of Analysis of Ammonia in	Baking Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	40-15
	Sponge Dough, Pound Loaf Meth. of Analysis for	Baking Quality of Bread Flour (Cereal Chemistry) (1962)	AACCH	10-11
	Meth. of Analysis for	Baking Quality of Cake Flour (Cereal Chemistry) (1962)	AACCH	10-90
)	Meth. of Analysis for	Baking Quality of Cookie Flour (Cereal Chemistry) (1962)	AACCH	10-50B
962)	Meth. of Analysis for	Baking Quality of Nonfat Dry Milk (Cereal Chemistry) (1	AACCH	10-85
	Meth. of Analysis for	Baking Quality of Pie Flour (Cereal Chemistry) (1962)	AACCH	10-60
962)	Meth. of Analysis for	Baking Quality of Rye Bread Flour (Cereal Chemistry) (1	AACCH	10-70
mistry) (1962)	Meth. of Analysis for	Baking Quality of Self Rising Biscuit Flour (Cereal Che	AACCH	10-31A
(1962)	Straight Dough Meth. of Analysis for	Baking Quality of Wheat Bread Flour (Cereal Chemistry)	AACCH	10-10
chemistry) (1962)	Meth. of Analysis for	Baking Test (Quality) for Sweet Yeast Products (Cereal	AACCH	10-20
4)	rocedure for Linear, Single Axis, Pendulous, Analog Torque	Balance Accelerometer (1972)	IEEE	337
	Std. for	Balance Classification for Flexible Gear Couplings (197	AGMA	515.01
	Marine Steam Power Plant Heat	Balance Practices (1972)	SNNAME	3-11
	Std. Rec. Pract. for Solar Simulation for Thermal	Balance Test, of Spacecraft (1973)	ASTM	E491
	Std. Meth. Measuring Plasma Arc Gas Enthalpy by Energy	Balance (1973)	ASTM	E341
	ndustrial, Utility and Recreational Type Vehicles, Counter	Balanced Fork Lift Truck, Boat, Baggage, Special Type T	TRA	5
	Test Meth. for Fiber Bundles in	Baled Flash Dried Pulp (1973)	TAPPI	UM-239
al, Flax, Synthetic Fibers, Wool) (1974)	Rec. for	Baled Textile Fiber Storage (Cotton, Jute, Hemp and Sis	FMS	8-7
	Std. Spec. for Carbon-Chromium	Ball and Roller Bearing Steel (1970) ASTM G56.2	ASTM	A295
s) Conform/	Std. Shaft and Housing Fits for Metric Radial	Ball and Roller Bearings (Except Tapered Roller Bearing	AFBMA	7
)	Spec. for Bearings,	Ball and Roller, Rod End, Anti Friction, Airframe (1974	NSA	661
	Std. Load Ratings and Fatigue Life for	Ball Bearings (1972) ANSI B3.15	AFBMA	9
	Std. and Test Procedure for Water Closet Flush Tank	Ball Cocks (1968)	ASSE	1002
72)	Std. Meth. of Test for Pneumatic	Ball Impact Resistance of Plastic Film and Sheetting (19	ASTM	D3099
	of Extreme Pressure Properties of Lubricating Fluids (Four	Ball Meth.) (1971) ANSI Z11.309	ASTM	D2783
rvic) (1972)	Std. Pract. for	Ball Valves with Flanged or Butt Welding for General Se	MSS	SP72
	Test for Tack and Pressure Sensitive Adhesives by Rolling	Ball (1973)	ASTM	D3121
974)	Spec. for Steel Gate, Plug,	Ball, and Check Valves for Petroleum Pipeline Valves (1	API	6D
(1972)	Std. Liquid	Ballast Table for Drive Tires of Agricultural Machines	ASAE	S346
(1971)	Rec. Pract. for Liquid	Ballast Table for Drive Tires of Agricultural Machines	SAE	J884B
	Std. Definitions for High Intensity Discharge Lamp	Ballasts and Transformers (1971)	ANSI	C82.9
	Std. Spec. for Mercury Lamp Reference	Ballasts (1971)	ANSI	C82.5
	Specs. for Fluorescent Lamp	Ballasts (1972)	ANSI	C82.1
	Std. Meth. of Measurement of Fluorescent Lamp	Ballasts (1972)	ANSI	C82.2
	Std. Spec. for Fluorescent Lamp Reference	Ballasts (1972)	ANSI	C82.3
	Tent. Meth. of Analysis for Brix	(Balling) of Wine (Enology) (1972)	ASE	*4
or Eastern White and Red Pine, Eastern Spruce and Hemlock,	d. for Eastern Spruce, White Pine, and Hemlock-Tamarack;	Balsam Fir and Tamarack Lumber (1973)	ICBO	UBCS25-5
	Uniform Fire Code: Fruit Ripening Process	Balsam Fir; Northern Pine and White Cedar Lumber (1973)	ICBO	UBCS25-8
	Std. for Low Power Wide	(Banana, Citrus Fruit) (1973)	ICBO	UFC*2ART16
	Std. for Hardenability	Band Transformers (Less Than 100 Watts Power) (1971)	IEEE	111
rometers (1972)	Rec. Pract. for Hardenability	Bands for Alloy H Steels (1971)	SAE	J407C
	Std. Meth. of Test for Spectral	Bands for Carbon H Steels (1971)	SAE	J776D
	and	Bandwidth and Wavelength Accuracy of Fluorescence Spect	ASTM	E388
	Mercantile and	Bank Burglar Alarm Systems (1972) ANSI Se2.3	UL	681
	Safety Std. for Surveillance Cameras for	Bank Safes and Vaults (1971) ANSI Se 2.1	UL	609
	Std. Spec. for Cartridge Brass Sheet, Strip, Plate,	Banks and Mercantile Premises (1973) ANSI Se2.5	UL	983
973)	Uniform Building Code Std. for Steel	Bar and Disks (1973)	ASTM	B19
	Rec. Pract. for Preparation of	Bar and Rod Mats (Sheets) for Concrete Reinforcement (1	ICBO	UBCS26-5
	eth. of Test for Tensile Strength of Adhesives by Means of	Bar and Rod Specimens for Adhesion Tests (1969)	ASTM	D2094
	Std. Spec. for Copper and Its Alloy Forging Rod,	Bar and Rod Specimens (1972) ANSI Z197.3	Std. M	ASTM
C7.27	Std. Spec. for Aluminum	Bar and Shapes (1974) ANSI H7.1	ASTM	B124
	Rec. Pract. for Draw	Bar for Electrical Purposes (Bus Connector) (1973) ANSI	ASTM	B236
	Std. Meth.	Bar for Forestry Tractors (1970)	SAE	J194
	Std. Meth. for Notched	Bar Impact Test, of Metallic Materials (1972)	ASTM	E23
	Std. Pract. for Fabrication of Reinforcing Steel	Bar Materials and Service (1968)	CRSI	*1.5.3
	Std. Pract. for Estimating Reinforcing Steel	Bar Materials and Service (1970)	CRSI	*1.5.1
	Rec. for Concrete Reinforcing	Bar Splices (1971)	CRSI	*3
	Spec. for Placing Reinforcing Steel	Bar Supports in Concrete Construction (1970)	CRSI	*1.3.5
(1970)	Spec. Steel Wire	Bar Supports Used to Position Reinforcement in Concrete	CRSI	*1.3.1
	Std. Spec. for Nickel Chromium Iron Alloy Rod and	Bar (1970) ANSI H34.4	ASTM	B166
	Std. Spec. for Nickel Rod and	Bar (1970) ANSI H34.7	ASTM	B160
	Std. Spec. for Copper Beryllium Alloy Rod and	Bar (1971A) ANSI H7.7	ASTM	B196
. for Nickel Iron Chromium Molybdenum Copper Alloy Rod and	ec. for Nickel Iron Chromium Molybdenum Copper Alloy Rod and	Bar (1972) ANSI H34.18	Std. Spec	ASTM
ec. for Nickel Chromium Molybdenum Columblum Alloy Rod and	td. Spec. for Leaded Brass Plate, Sheet, Strip, and Rolled	Bar (1972) ANSI H34.22	Std. Sp	ASTM
	Std. Spec. for Brass Plate, Sheet, Strip, and Rolled	Bar (1973)		ASTM
	Std. Spec. for Copper-Nickel-Silicon Alloy Rod and	Bar (1973)		ASTM
pec. for Copper Iron Alloy Plate, Sheet, Strip, and Rolled	ec. for Copper-Nickel-Silicon Alloy Rod and	Bar (1973)		ASTM
r Copper-Beryllium Alloy Plate, Sheet, Strip, and Rolled	ec. for Copper Iron Alloy Plate, Sheet, Strip, and Rolled	Bar (1973)	Std. S	ASTM
			Std. Spec. Fo	ASTM

National Bureau of Standards KWIC Index of Engineering Standards

copper-Zinc-Tin Alloys Plate, Sheet, Strip, and Rolled	Bar (1973)	Std. Spec. for	ASTM	B591
osphor Bronze (Copper Tin) Plate, Sheet, Strip, and Rolled	Bar (1973)	Std. Spec. for pH	ASTM	B103
-Aluminum-Cobalt Alloy Plate, Sheet, Strip, and Rolled	Bar (1973)	Std. Spec. for Copper-Zinc	ASTM	B592
l-Zinc Alloy (Nickel Silver) and Copper-Nickel Rod and	Bar (1973)	Std. Spec. for Copper-Nickel	ASTM	B151
loy (Copper Alloy No. 175), Plate, Sheet, Strip and Rolled	Bar (1973)	/ Spec. for Copper-Cobalt-Beryllium Al	ASTM	B534
and Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled	Bar (1973)	/Pper-Nickel-Zinc Alloy (Nickel Silver)	ASTM	B122
ts for Hot Rolled and Cold Finished Carbon and Alloy Steel	Bar (1973) ANSI G24.5	/D. Spec. for General Requiremen	ASTM	A29
Std. Spec. for Nickel-Iron-Chromium Alloy Rod and	Bar (1973) ANSI H34.39		ASTM	B408
Std. Spec. for Copper Sheet, Strip, Plate and Rolled	Bar (1973) ANSI H7.9		ASTM	B152
Std. Spec. for Hand Scrubbing Soap (Grit Soap) Paste and	Bar (1974)		ASTM	D2955
ht Copper and Copper Alloy Plate, Sheet, Strip, and Rolled	Bar (1974)	/ Spec. for General Requirements for Wroug	ASTM	B248
steel and Iron (Shape, Plate, Sheet, Strip, Connector, and	Bar (1973)	/E Std. for Material Spec. for Structural	ICBO	UBCS27-1
Std. Spec. for Free Cutting Brass Rod,	Bar, and Shapes for Use in Screw Machines (1972)		ASTM	B16
general Requirements for Wrought Copper and Its Alloy Rod,	Bar, and Shapes (1973)	Std. Spec. for	ASTM	B249
Std. Spec. for Copper Silicon Alloy Rod,	Bar, and Shapes (1973) ANSI H7.3		ASTM	B98
Std. Spec. for Copper Rod,	Bar, and Shapes (1973) ANSI H7.4		ASTM	B133
Std. Spec. for Manganese Bronze Rod,	Bar, and Shapes (1974) ANSI H7.5		ASTM	B138
Std. Spec. for Aluminum Bronze Rod,	Bar, and Shapes (1974) ANSI H7.6		ASTM	B150
Std. Spec. for Copper Bus	Bar, Rod, and Shapes (1974) ANSI C7.25		ASTM	B187
Std. Spec. for Columbium and Its Alloy	Bar, Rod, and Wire (1964) ANSI Z179.19		ASTM	B392
Std. Spec. for Molybdenum and Molybdenum Alloy	Bar, Rod, and Wire (1974)		ASTM	B387
Std. Spec. for Aluminum Alloy Extruded	Bar, Rod, Pipe, and Structural Shapes for Electrical Pu		ASTM	B317
73) Spec. for Tolerances of Aluminum and Its Alloy	Bar, Rod, Wire, and Forging Stock (Rolled or Drawn) (19		SAE	AMS2201J
ilding Code: Masonry or Concrete Chimneys, Fireplaces, and	Barbecues (1973)	Uniform Bu	ICBO	UBC*3-37
under the Uniform Building Code: Chimneys, Fireplaces, and	Barbecues (1973)	Dwelling Construction	ICBO	UBC*8-6
Std. Spec. for Zinc Coated (Galvanized) Steel	Barbed Wire (1973) ANSI G8.10		ASTM	A121
Spec. for Aluminum and Its Alloy Welding Rods and	Bare Electrodes (1969) ANSI W3.10		AWS	A5.10
Spec. for Magnesium Alloy Welding Rods and	Bare Electrodes (1969) ANSI W3.19		AWS	A5.19
ting Chromium and Chromium-Nickel Steel Welding Rods and	Bare Electrodes (1969) ANSI W3.9	/ for Corrosion Resis	AWS	A5.9
Welding (1969) ANSI W3.17	Bare Mild Steel Electrodes and Fluxes for Submerged Arc		AWS	A5.17
972) Std. for Consumable Electric Covered	Bare Straight and Coiled Welding Electrodes and Rods (1		NEMA	EW 2
Spec. for Nickel and Its Alloy	Bare Welding Rods and Electrodes (1969) ANSI W3.14		AWS	A5.14
Spec. for Titanium and Its Alloy	Bare Welding Rods and Electrodes (1970) ANSI W3.16		AWS	A5.16
3) Tent. Meth. of Test for Sulfur Oxides in Flue Gases	(Barium Chloranilate Controlled Condensation Meth.) (197		ASTM	D3226
ield, Getter Gas Content, and Getter Sorption Capacity for	Barium Flash Getters (1972) ANSI Z173.50	/Ing Barium Y	ASTM	F111
Std. Meth. of Test for Radioactive	Barium in Water (1973) ANSI N155		ASTM	D2038
Meth. for Preparation and Standardization of	Barium Lactate Solution (Cereal Chemistry) (1962)		AACCH	70-10
973) Std. Meth. for Analysis of Calcium and	Barium Petroleum Sulfonates by Liquid Chromatography (1		ASTM	D2894
apacity for Barium Flase/	Barium Yield, Getter Gas Content, and Getter Sorption C		ASTM	F111
td. Meth. for Measuring Fast Neutron Flux for Analysis for	Barium 140 Produced by Uranium 238 Fission (1973)		ASTM	E393
number Determination of Both Meal and Flour of Wheat, Rye,	Barley, Other Grains, and Malted Cereals (Cereal Chemis		AACCH	56-81B
nd Semolina; Also, with Slight Modification, to Corn, Rye,	Barley, Rice, Grain Sorghum, and Buckwheat (Cereal Chem		AACCH	76-20
Std. for Retainer-Floating	Barrel Nut (1973)		NSA	578
Std. for Flashing and Steady Burn	Barricade Warning Lights (1971)		ITE	*7
Std. Spec. for Annealed Aluminum Alloy Foil for Flexible	Barrier Applications (1973)		ASTM	B479
Spec. for Fire	Barrier Gypsum Board Membrane (1972T)		ASTM	C707
Std. Meth. of Test for Residual Solvents in Flexible	Barrier Materials (1972)		ASTM	F151
Rec. Pract. for Electrostatic Charge Mobility on Flexible	Barrier Materials (1973)	Tent.	ASTM	F365
inology)/	(Barrier) for Protection Against Robbery or Holdup (Crim		UL	752
tection, Authority, Departmental Regulations and Controls,	Barrier, Road, Hydrant, Driveway Clearance, Installatio		ICBO	UFC*2ART13
Std. Rec. Pract. for Selection of Vapor	Barriers for Thermal Insulations (1973)		ASTM	C755
Std. Spec. for Titanium and Titanium Alloy	Bars and Billets (1972) ANSI Z179.2		ASTM	B348
Spec. for Steel	Bars and Forgings (0.18-0.23C) (SAE 1022) (1973)		SAE	AMS5070D
ase-13.3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6/	Bars and Forgings, Corrosion and Heat Resistant, Iron B		SAE	AMS5633A
Base 19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Con/	Bars and Forgings, Corrosion and Heat Resistant, Nickel		SAE	AMS5709B
Base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, C/	Bars and Forgings, Corrosion and Heat Resistant, Nickel		SAE	AMS5738C
t, 12.5Cr Low Carbon (SAE 51416F), Free Machining /	Bars and Forgings, Corrosion and Moderate Heat Resistan		SAE	AMS5610H
t, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat T/	Bars and Forgings, Corrosion and Moderate Heat Resistan		SAE	AMS5743D
t, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat Treated, 1/	Bars and Forgings, Corrosion and Moderate Heat Resistan		SAE	AMS5744A
t, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equalized and T/	Bars and Forgings, Corrosion and Moderate Heat Resistan		SAE	AMS5745A
0)) (1973)	Bars and Rings (1.0Mg-0.60Si -0.28Cu-0.20Cr (6061-		SAE	AMS4115C
t6)) (1973)	Bars and Rings (1.0Mg-0.60Si -0.28Cu-0.20Cr (6061-		SAE	AMS4117D
essels/	Bars and Shapes for Use in Boilers and Other Pressure V		ASTM	A479
17) Std. Spec. for Hot Worked and Cold Finished Zirconium	Bars and Shapes (1972)	/ Spec. for Hot Rolled and Cold	ASTM	A564
Std. Spec. for Deformed and Plain Billet Steel	Bars and Wire for Nonnuclear Applications (1972) ANSI Z		ASTM	B550
Std. Spec. for Rail Steel Deformed	Bars for Concrete Reinforcement (1972)		ASTM	A615
Std. Spec. for Axle Steel Deformed and Plain	Bars for Concrete Reinforcement (1972)		ASTM	A616
Std. Spec. for Hot, Hot Cold, and Cold Worked Alloy Steel	Bars for Concrete Reinforcement (1972)		ASTM	A617
Spec. for Stainless and Heat Resisting Steel Billets and	Bars for High Strength at Elevated Temperatures (1971)		ASTM	A458
Std. Spec. for Carbon and Alloy Steel	Bars for Reforging (1972) ANSI G81.13	Std	ASTM	A314
delivery of Rolled Steel Plates, Shapes, Sheet Piling, and	Bars for Springs (1974)		ASTM	A689
ainless and Heat Resisting Chromium Nickel Manganese Steel	Bars for Structural Use (1972) ANSI G24.4	/Ements for	ASTM	A6
Std. Spec. for Merchant Quality Hot Rolled Carbon Steel	Bars Including Rounds, Squares, Hexagons, and Shapes-		ASTM	A429
Std. Gravure Color	Bars Subject to Mechanical Property Requirements (1972)		ASTM	A663
Steel	Bars (Printing) (1973)		GT	*1
Spec. for Steel	Bars (0.95Cr-0.20Mo-0.05Te (0.38-0.45C)) (1973)		SAE	AMS6378A
Std. Spec. for Cold Finished Alloy Steel	Bars (0.95Cr-0.20Mo-0.05Te (0.40-0.53C)) (1973)		SAE	AMS6379A
Std. Rec. Pract. for Macroetch Test. of Tool Steel	Bars (1964) ANSI G24.12		ASTM	A331
ld Finished Bars; Hot Rolled Deformed Concrete Reinforcing	Bars (1971) ANSI G60.9		ASTM	A561
Std. Spec. for Std. Quality Cold Finished Carbon Steel	Bars (1972)	/Mifinished for Forging; Hot Rolled and Co	AISI	1
Std. Spec. for Merchant Quality Hot Rolled Carbon Steel	Bars (1973)		ASTM	A108
Std. Spec. for Machined Flat and Square Tool Steel	Bars (1973)		ASTM	A575
Uniform Building Code Std. for Concrete Reinforcement	Bars (1973)		ASTM	A685
Spec. for Tolerances of Low Alloy Steel	Bars (1973)		ICBO	UBCS26-4
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1973)		SAE	AMS2251E
	Bars (1973) ANSI H17.1	Std. Spec. for Lake	ASTM	B4

National Bureau of Standards KWIC Index of Engineering Standards

copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1973) ANSI H17.2	Std. Spec. for Electrolytic	ASTM	B5
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1973) ANSI H23.12	/Spec. for Chemically Refined	ASTM	B442
opper Zinc Lead (Leaded Red Brass or Hardware Bronze) Rod,	Bars, and Shapes (1972) ANSI H33.1	Std. Spec. for C	ASTM	B140
Std. Spec. for Stainless and Heat Resisting Steel	Bars, and Shapes (1973) ANSI G24.31		ASTM	A276
Std. Spec. for Phosphorus Deoxidized Copper Wire	Bars, Billets, and Cakes (1972)		ASTM	B379
Std. Spec. for Oxygen Free Electrolytic Copper Wire	Bars, Billets, and Cakes (1972) ANSI H23.11		ASTM	B170
73) ANSI H17.1	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B4
73) ANSI H/	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B442
73) ANSI H17.2	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B5
lity, for Pressure Piping Component/	Bars, Carbon, Hot Rolled and Cold Finished, Special Qua		ASTM	A696
wer Applications (1974)	Bars, Carbon, Hot Rolled, Special Quality, for Fluid Po		ASTM	A695
Nickel Base (19.5Cr-13.5Co-4.3Mo-)	Bars, Forgings and Rings, Corrosion and Heat Resistant,		SAE	AMS5707D
serv/	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A637
td. Spec. for Precipitation Hardening Nickel Alloy	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A638
td. Spec. for Precipitation Hardening Iron Base Superalloy	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A639
Spec. for Precipitation Hardening Cobalt Containing Alloy	Bars, Forgings, and Mechanical Tubing (1.05Cr-0.55Ni		SAE	AMS6432A
-1.0Mo-0.12V (0.43-0.49C) (1973)	Bars, Forgings, and Mechanical Tubing (1.62Si-0.82Cr		SAE	AMS6416A
-1.82Ni-0.40Mo-0.07V (0.41-0.46C)/	Bars, Forgings, and Rings (Nickel Base, Solution Heat T		SAE	AMS5750B
reated, 15/	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5665H
Nickel Base-15.5Cr-8.0Fe (1973)	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5711
Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La /	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5751B
Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution H/	Bars, Forgings, and Rings, Heat Resistant, Iron Base-		SAE	AMS5716A
35.5Ni-18.5Cr-1.1Si (1973)	Bars, Forgings, and Tubing (0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6424
49-0.55C) (1973)	Bars, Forgings, and Tubing, Corrosion Resistant, 14.5Cr		SAE	AMS5749
-4.0Mo-1.2V (1.10-1.20C), Premium Bearing Qu/	Bars, Forgings, and Tubing, Low Alloy, Heat Resistant (SAE	AMS6305
0.95Cr-0.55Mo-0.30V (0.40-0.50C) V/	Bars, Forgings, and Tubing, 0.50Cr-0.55Ni-0.20Mo (0		SAE	AMS6270J
.11-0.17C) (SAE 8615) (1973)	Bars, Forgings, and Tubing, 0.80Cr-0.85Ni-0.20Mo-		SAE	AMS6422
0.04V-B (0.38-0.43C) (Modified 98Bv40) (1973)	Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6414H
38-0.43C) (SAE 4340), Premium Quality, Consumabl/	Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6415B
38-0.43C) (SAE 4340) (1973)	Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.		SAE	AMS6265D
07-0.13C) (SAE 9310), Premium Quality, Vacuum Co/	Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.		SAE	AMS6267B
07-0.13C) (SAE 9310), Premium Quality (1973)	Bars, Forgings, Mechanical Tubing, and Flash Welded Rin		SAE	AMS6418E
gs (1.3Mn-1.5Si-0.30Cr-1.8Ni-0.4/	Bars, Forgings, Rings, and Mechanical Tubing (Annealed)		SAE	AMS6540B
(0.48Cr-8.0Ni-4.0Co-0.48Mo-0.09/	Bars, Forgings, Tubing, and Rings, Corrosion and Heat R		SAE	AMS5735H
esistant (15Cr-26Ni-1.3Mo-2.1Ti-/	Bars, Forgings, Tubing, and Rings, Corrosion and Modera		SAE	AMS5627B
te Heat Resistant, 17Cr (SAE 51430) Annealed (1973/	Bars, Forgings, Tubing, and Rings, 0.78Cr-1.8Ni-0.3		SAE	AMS6430B
5Mo-0.20V (0.32-0.38C), Special Grade (1973)	Bars, Forgings, Tubing, 0.88Cr-1.8Ni-0.42Mo-0.08V		SAE	AMS6427E
(0.28-0.33C) (1973)	Bars, Rod, and Wire for Nuclear Application (1973) ANSI		ASTM	B351
. for Hot Rolled and Cold Finished Zirconium and Its Alloy	Bars, Rods and Wires (1974) ANSI H38.4		ASTM	B211
erances Applicable to Titanium and Its Base Alloy Extruded	Bars, Rods, and Shapes (1973)		SAE	AMS2245
Std. Spec. for Aluminum Alloy Extruded	Bars, Rods, Shapes, and Tubes (1973) ANSI H38.5	Tol	ASTM	B221
Std. Spec. for Magnesium Alloy Extruded	Bars, Rods, Shapes, Tubes, and Wires (1970) ANSI H45.6		ASTM	B107
stant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Induct/	Bars, Wire, Forgings, and Forging Stock, Corrosion Resi		SAE	AMS5617A
el: Semifinished for Forging; Hot Rolled and Cold Finished	Bars: Hot Rolled Deformed Concrete Reinforcing Bars (19		SAE	AMS5633A
lloy Bars and Forgings, Corrosion and Heat Resistant, Iron	Base-13.3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6Al-		SAE	AMS5541B
lloy Sheet and Strip, Corrosion and Heat Resistant, Nickel	Base-15.5Cr-2.4Ti-0.70Al-7.0Fe (1973)		SAE	AMS5665H
Forgings, and Rings, Corrosion and Heat Resistant, Nickel	Base-15.5Cr-8.0Fe (1973)	Alloy Bars, /Bars, /Y She	SAE	AMS5711
et, Strip, and Plate, Corrosion and Heat Resistant, Nickel	Base-15.8Cr-15.2Mo-0.30Al-0.05La (1973)		SAE	AMS5873
oy Bars and Forgings, Corrosion and Heat Resistant, Nickel	Base-15.8Cr-15.2Mo-0.30Al-0.05La (1973)		SAE	AMS5738C
Alloy Wire, Welding, Corrosion and Heat Resistant, Nickel	Base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Consuma		SAE	AMS5829
Alloy Wire, Welding, Corrosion and Heat Resistant, Cobalt	Base-19.5Cr-18Co-2.5Ti-1.5Al (1973)		SAE	AMS5789
Alloy Bars, Forgings, and Rings, Heat Resistant, Iron	Base-25.5Cr-10.5Ni-7.5W (1973)		SAE	AMS5716A
Forgings, and Rings, Corrosion and Heat Resistant, Nickel	Base-35.5Ni-18.5Cr-1.1Si (1973)		SAE	AMS5751B
e Under Interior (Dry Use) Exposu/	Base-5.0Cr-24.5Mo-5.5Fe, Solution Heat Treated (1		ASTM	D3024
20Cr (6061-0) (1973)	Base Adhesives for Structural Laminated Products for Us		SAE	AMS4115C
n Resistant Iron Chromium, Iron Chromium Nickel and Nickel	Base Alloy Bars and Rings (1.0Mg-0.60Si-0.28Cu-0.		ASTM	A296
ratures (1973) A/	Base Alloy Castings for General Application (1972) ANSI		ASTM	A567
	Base Alloy Castings for High Strength at Elevated Tempe		ASTM	B271
	Base Alloy Centrifugal Castings (1973)		ASTM	B505
	Base Alloy Continuous Castings (1973)		SAE	AMS2245
	Base Alloy Extruded Bars, Rods, and Shapes (1973)		SAE	AMS2205L
	Base Alloy Extrusions (1973)		SAE	AMS2202K
	Base Alloy Sheet and Plate (1973)		ASTM	E483
	Base Alloys by the Silver Chloride-Lithium Fluoride C		ASTM	E62
	Base Alloys (1972)	Std. pH	ASTM	E354
	Base Alloys (1973)	/Allysis of High Temperature, Electr	ASTM	E272
	Base and Nickel-Copper Alloy Castings (1967) ANSI Z16		ASTM	D2982
	Base Antifreeze in Used Lubricating Oils (1973)		ASTM	C570
	Base Caulking Compound for Building Construction (1972)		ASTM	D694
	Base Courses (1971) ANSI A37.99	Std. Spec. for Crus	ANSI	PH22.85
	Base Down Type, Single Contact Motion Picture Projectio		ASTM	D2939
	Base Emulsions for Use as Protective Coatings (1973)		ASTM	D1037
	Base Fiber and Particle Panel Materials (1972) ANSI O8.		ASTM	D885
	Base Fibers (1972)	/Th. of Testing Tire Cords, Fabrics	ASTM	D2394
	Base Finish Flooring (1969)	St	ASTM	N42.5
	Base for GM Counter Tubes (1971)		ICBO	UBCS47-14
	Base for Veneer Plaster and Gypsum Veneer Plaster (1973		ANSI	C78.255
	Base Incandescent (1966)		NSA	1063
	Base Insulating (1973)		ASTM	C713
	Base Knife Grade Channel Glazing Compound (1972)		ANSI	C78.397
	Base Lamp (1973)		ASTM	D2395
	Base Materials (1969)		ASTM	D1666
	Base Materials (1970)		ANSI	B30.7
	Base Mounted Drum Hoists (1971)		HMI	100
	Base Mounted Types (1971)	Std. Spec. for El	ASTM	D2896
	Base Number of Petroleum Products by Potentiometric Per			

National Bureau of Standards KWIC Index of Engineering Standards

[illegible]

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Safety for Electric	Battery Powered Industrial Trucks (1972) ANSI B56.3	UL	583
ec., and Ratings; Assembly Numbers, Cell Layouts and Ter-	Battery Replacement Data; Group Numbers, Dimensional Sp	BCI	*1.56
erance Dimensions on the Mating Plates (Patterns) Used in	Battery Sockets (1974) ANSI C83.53	EIA	RS156-B
ing) for Passenger Automobiles, Commercial Vehic/	Battery Spec. (Vehicular, Ignition, Lighting, and Start	BCI	*1.48
70) ANSI K91.1	Bauer-McNett Wet Classification of Asbestos Fiber (19	ASTM	D2589
9)	Baume Content of Corn Syrup Unmixed and Its Syrups (195	CR	E-8
	Baume of Sugar Solutions (Cereal Chemistry) (1962)	/.	AACCH 80-75
	Bauxite, Calcine, Chrome Ore, Clays, Diaspore, Ganister	ASTM	C316
	Bead Seat, Industrial and Bicycle Tires (1974)	TRA	7
	Beaded (1972) / for Welded Flash Controlled Low Carbo	SAE	J356A
	Beadlets, Oils, and Emulsions (Cereal Chemistry) (1973)	AACCH	86-01A
	Beam Bending (1972)	ASTM	C598
	Beam Deflection Composite Tubes and Cores (1972)	CCIT	T-113
	Beam Erection Procedure (1972)	SSI	*8
	Beam Examination of Steel Plates (1973) ANSI G35.24	ASTM	A577
	Beam Framing (1973)	Uniform	ICBO UBCS25-22
	Beam Headlamp Units (1972)	SAE	J571C
	Beam Headlamp (Light) Units for Motor Vehicles (1973)	SAE	J32
	Beam Interference Microscope Technique (1973)	/Transpa	ASTM B588
	Beam Interference (Tolansky Meth.) (1973)	/E Thickness	ASTM F388
	Beam Lamp (Headlamp-Light) (1973)	SAE	J582A
	Beam Meth. (1972) /of Test for Apparent Horizontal She	ASTM	D2344
	Beam Safety Rules (1972)	SSI	*7
	Beam Specimens by Means of the California Kneading Comp	ASTM	D3202
	Beam Strength Fibre Tubes and Cores (1972)	CCIT	T114
	Beam Stress Corrosion Metal Specimens (1973)	ASTM	G39
	Beam Switching Devices (1972)	SAE	J565C
	Beam Ultrasonic Examination of Plain and Clad Steel Pla	ASTM	A578
	Beam Ultrasonic Examination of Steel Plates for Pressur	ASTM	A435
	Beam Ultrasonic Inspection of Carbon and Low Alloy Stee	ASTM	A609
	Beam with Center Point Loading) (1968) ANSI A37.84	/Et	ASTM C293
	Beam (1970) ANSI K65.13	Std. Meth.	ASTM D747
	Beam, Joint and Rafter Span, Load, Deflection, Strength	WWPA	*30
	(Beam, Slab, Footing, Column and Other Members) (1973)	ACI	SP17
	Beams and Girders for Building (1957)	ACI	57-29
	Beams Fabrication Spec. (1971)	APA	BB-8
	Beams (1972)	APA	*3PDS2
	Beams, and Components (1973) /.	ICBO	UBCS25-18
	Beans for Rodent and/or Insect Damage on Kernels, Roden	AACCH	28-10
	Beans (Cereal Chemistry) (1962)	/Eral Insect Infestat	AACCH 28-21
	Beans (Cereal Chemistry) (1962)	/Nd Rodent Hair Contam	AACCH 28-20
	Beans (Cereal Chemistry) (1962)	/on Test for Internal	AACCH 28-22
	Beans, Peas, Lentils, Corn Meal, Corn Grits, Rolled Oat	AACCH	44-15A
	Beans, Peas, Lentils, Rice, and Other Commodities for W	AACCH	44-11
	Bearing Alloys (1972) ANSI G80.4	/Ecting Susceptibilit	ASTM C28
	Bearing Alloys (1973) ANSI H39.1	ASTM	B23
	Bearing and Expansion Plates and Sheets for Bridge and	ASTM	B100
	Bearing Capacity of Soil for Static Load on Spread Foot	ASTM	D1194
	Bearing Capacity of Soil for Static Load on Spread Foot	ASTM	D1194
	Bearing Concrete Masonry Units (1970) ANSI A79.1	ASTM	C90
	Bearing Concrete Masonry Units (1971) ANSI A80.1	ASTM	C129
	Bearing Concrete Masonry Units (1971) ANSI A81.1	ASTM	C145
	Bearing Concrete Masonry Units (1973)	ICBO	UBCS24-4
	Bearing Concrete Masonry Units (1973)	ICBO	UBCS24-5
	Bearing Concrete Masonry Units (1973)	ICBO	UBCS24-6
	Bearing Materials When Suitable Amounts of Sample, Sulf	CR	F-44
	Bearing Materials When Suitable Amounts of Sample, Sulf	CR	G-22
	Bearing Materials When Suitable Amounts of Sample, Sulf	CR	J-56
	Bearing Materials (1952) /Determining Protein Nitrogen	CR	E-52
	Bearing Materials (1956) / Determining Protein Nitroge	CR	B-48
	Bearing Quality, Consumable Electrode Vacuum Melted (19	SAE	AMS5749
	Bearing Steel Studs, Runners (Track) and Rigid Furring	ASTM	C645
	Bearing Steel (1970) ASTM G56.2	ASTM	A295
	Bearing Tile (1971) ANSI A76.1	ASTM	C56
	Bearing Wall Buildings (Tech. Notes) (1969)	BIA	16A
	Bearing Wall Detailing (Tech. Notes) (1968)	BIA	24G
	Bearing Wall Detailing (Tech. Notes) (1968)	BIA	24G
	Bearing Wall Example of Shear Wall Design (Tech. Notes)	BIA	24D
	Bearing Wall Tile and Std. Meth. of Sampling and Test.	ICBO	UBCS24-8
	Bearing Wall Tile (1973)	ICBO	UBCS24-9
	Bearing Wall Types and Properties (Tech. Notes) (1969)	BIA	24H
	Bearing Wall (For High Buildings) (Tech. Notes) (1970)	BIA	24
	Bearing Wall (Tech. Notes) (1966)	BIA	24B
	Bearing, High Strength Stud (1973)	NSA	562
	Bearings (Except Tapered Roller Bearings) Conforming to	AFBMA	7
	Bearings (Oil Impregnated) (1970) ANSI G63.4	ASTM	B439
	Bearings (Oil Impregnated) (1973) ANSI H9.27	ASTM	B438
	Bearings (1972)	AFBMA	11
	Bearings (1972) ANSI B3.15	AFBMA	9
	Bearings (1973) ANSI B3.18	AFBMA	18
	Bearings (1973) ANSI H9.14	/Nterconnected Porosity of	ASTM B328
	Bearings) Conforming to Basic Boundary Plans (1972) Ans	AFBMA	7
	Bearings, Ball and Roller, Rod End, Anti Friction, Airf	NSA	661
	Bearings, Bolting Keys and Shafting (1974)	AGMA	260.02
	Beating Control (Simons Stain) (Pulp and Paper) (1973)	TAPPI	UM-17
	Bed (Fire Protection) (1973)	/Lication of Plastic Poly	FMS 7-27

National Bureau of Standards KWIC Index of Engineering Standards

ed Curled Hair for Cushioning Materials for Upholstery and Std. Meth. of Test for Slump of Face Glazing and Std. Nomenclature for	Bedding Applications (1973) ANSI J8.8	/C. for Rubberiz	ASTM	D2128
Std. Performance Requirements for Woven	Bedding Compounds on Metal Sash (1974)		ASTM	D2376
Text/ Std. Performance Requirements for Woven	Bedding Sizes (Mattresses and Sheets) (1971)		ANSI	L27.1
t for Acid Resistance of Ceramic Decorations on Returnable	Bedsprings (Institutional Textile) (1973)		ANSI	L24.2.8
(1972) ANSI / Std. Meth. of Test for Differential Dyeing	Bedsprings, Pillows, and Bolster Fabrics (Institutional		ANSI	L24.1.2
Std. Spec. for Compression Joints for Vitrified Clay	Beer and Beverage Glass Containers (1972T)	/Th. of Tes	ASTM	C735
2.20 Std. Spec. for	Behavior of Cotton (Raw Fiber, Yarn and Textile Fabric)		ASTM	D1464
Rec. for Fire Protection for	Bell and Spigot Pipe (1972A)		ASTM	C425
Std. Motor Positions for	Bell End Poly(vinyl Chloride) (PVC) Pipe (1973) ANSI B7		ASTM	D2672
Agricultural Tractor	Belt Conveyors (1972)		FMS	7-11
73) Spec. for Lineman's Climbing Equipment (Body	Belt or Chain Drive Centrifugal Fans (1966)		AMCA	2407
ng Rules (1974) Std. Procedure for	Belt Speed and Pulley Width (1971) SAE J720		SAE	S210.2
Implants) (1973) Std. Rec. Pract. for Static	Belt, Safety Strap, Lanyard, Pole and Tree Climber) (19		EET	AP-2
formability of Attached Organic Coatings with Impact Wedge	Belts (1942) ANSI L14.283	Std. Spec. and Meth. of	ASTM	D181
flexibility Determination of Hot Melt Adhesives by Mandrel	Bench Calibration of Tank Level Gaging Tapes and Soundi		ANSI	B88.2
Std. Rec. Pract. for Static	Bench Rest (Portable and Permanent) (1967)		NRA	*9
Std. Rec. Pract. for Static	Bend and Torsion Test. of Intramedullary Rods (Surgical		ASTM	F383
. for Measurement of Adhesion and Flexibility by the Wedge	Bend Apparatus (1973)	Std. Meth. of Test for	ASTM	D3281
Std. Meth. of Test for	Bend Test Meth. (1972T)	Rec. Pract. for	ASTM	D3111
Std. for Seamless Low Carbon Steel Tubing Annealed for	Bend Test. of Bone Plates (Surgical Implants) (1973)		ASTM	F382
welded and Cold Drawn Low Carbon Steel Tubing Annealed for	Bend Test. of Nail Plates (Surgical Implants) (1973)		ASTM	F384
(1973) Std. Rec. Pract. for Conducting	Bend (Applicable to Solution Coil Coatings and Single C		NCCA	TB-II-10
Std. for Fiberboard Crease	Bendability of Pipeline Coatings (1972)		ASTM	G10
test for Annealing Point and Strain Point of Glass by Beam	Bending and Flaring (1972)		SAE	J524B
Casing Joint Strength with Combined Internal Pressure and	Bending and Flaring (1972)	Std. for	SAE	J525B
Std. Test Meth. for Determining Stiffness (Modulus of	Bending Fatigue Tests for Copper Alloy Spring Materials		ASTM	B593
ed Flash Controlled Low Carbon Steel Tubing Normalized for	Bending Test (1972)		SAE	J119A
Test Meth. for Smoothness of Paper and Paperboard	Bending (1972)	Std. Meth. of	ASTM	C598
Std. Meth. for Preparation and Use of	Bending (1972)	Bul. on Round Thread	API	BUL 5C4
72) Std. for	Bending) of Fiberboards (1972)		SAE	J949A
972) Std. Meth. of Test for Purity and	Bending, Double Flaring, and Beading (1972)	/ for Weld	SAE	J356A
ansi 011.13 Std. Meth. of Test for	(Bendtsen Tester) (1973)		TAPPI	UM-535
. Meth. for Determination of Dichloromethane and Alcohol	Bent Beam Stress Corrosion Metal Specimens (1973)		ASTM	C39
Std. Meth. of Test for Alkyl	Bentazon (Common Name for the Pest Control Chemical (19		ANSI	K62.129
Std. Spec. for Refined	Benzene Content of Cyclohexane by Gas Chromatography (I		ASTM	D3054
Std. Spec. for Industrial Grade	Benzene Insoluble Matter in Creosote (1973) AASHTO T81,	Std	ASTM	D367
r Industrial Aromatic / Std. Meth. of Test for Acidity of	Benzene Solubles in Wood (1973)		TAPPI	T5
Meth. of Analysis for	Benzene Sulfonate in Water (1968)		ASTM	D2330
Std. Spec. for Photographic Grade	Benzene 485 (Nitration Grade) (1971) ANSI Z78.2		ASTM	D835
Semiquantitative Meth. of Analysis of	Benzene (1971) ANSI Z78.3		ASTM	D836
Qualitative Meth. of Analysis of	Benzene, Toluene, Xylenes, Solvent Naphthas, and Simila		ASTM	D847
Vines and Ground Covers; Fruit Tree Grades; Small Fruits	Benzoic Acid in Flour (Cereal Chemistry) (1962)		AACCH	04-21
tions (1972T) Spec. for	Benzotriazole, C ₆ H ₄ NH:N (1,2,3) (1972)		ANSI	PH4.204
73) Std. Spec. for Copper	Benzoyl Peroxide in Flour (Cereal Chemistry) (1968)		AACCH	48-07
Std. Spec. for Copper-	Benzoyl Peroxide with Diaminophenylamine (Cereal Chemis		AACCH	48-06A
trip and Rolled Bar (19/ Std. Spec. for Copper-Cobalt-	(Berry, Currant, Grape, Asparagus; Lining Out Stock; Se		ANSI	Z60.1
c, and Spectrochemical Analysis Of, and Physical Tests On,	Beryllia Ceramics for Electronic and Electrical Applica		ASTM	F356
Std. Spec. for Nuclear Grade	Beryllium Alloy Forgings and Extrusions (1972)		ASTM	B570
t, Varnish, Lacquer and Related Products—Film Thickne/	Beryllium Alloy Plate, Sheet, Strip, and Rolled Bar (19		ASTM	B194
Spec. for Steel Spring Wire,	Beryllium Alloy Rod and Bar (1971A) ANSI H7.7		ASTM	B196
Meth. of Analysis of Alpha Amylase Activity, by	Beryllium Alloy (Copper Alloy No. 175), Plate, Sheet, S		ASTM	B534
Std. Meth. of Test for Coating Thickness by the	Beryllium Oxide Powder (1972) ANSI N140	/ Spectrometri	ASTM	C699
cereal Chemistry) (I/ Meth. of Analysis of Radioactivity	Beryllium Oxide Powder (1972A)		ASTM	C708
ustrial Waste Wate/ Std. Meth. of Test for Measurement of	Best Meth. for Measurement of Dry Film Thickness of Pain		NCCA	TB-II-4
ron Volts (1954) Rec. for Protection Against	Best Quality Music (1973)		SAE	AMS5112F
e Measurement for Enclosed Helical, Herringbone and Spiral	Beta Amylase CBI (Cereal Chemistry) (1962)		AACCH	22-02
ling Tower Fan Drives (1972) Info Sheet for Spiral	Beta Backscatter Principle (1972)		ASTM	B567
d Resistance of Ceramic Decorations on Returnable Beer and	(Beta Gamma) in Cereal Products—Emergency Monitoring (AACCH	28-99A
ec. Pract. for Determining Effect of Packaging on Food and	Beta Particle Radioactivity of Industrial Water and Ind		ASTM	D1890
Conditions for Laboratory Sensory Evaluation of Foods and	Betatron Synchrotron Radiations Up to 100 Million Elect		NCRPM	R14
Rec. Spec. for Steel	Bevel Gear Drives (1973)	Std. for Sound (Nois	ACMA	297.01
Std. for Double Race or	Bevel, Helical and Herringbone Gear Units for Water Coo		ACMA	490.02
station Wagons, and Multipurpose Passenger Vehi/ Std. for	Beverage Glass Containers (1972T)	/Th. of Test for ACI	ASTM	C735
c Substrates (1974) Tentative Meth. of Test for	Beverage Products During Storage (1972)	Std. R	ASTM	E460
-Pr) Based on Controlled Outside Diameter/ Std. Spec. for	Beverages (1973)	Std. Rec. Pract. for Establishing	ASTM	E480
Procedure for Water Absorbency of	Bi-Fold Closet Doors and Frames (1972)		STDI	104
articulate and Gaseous Fluorides in the Atmosphere (Sodium	Bi-Level Swivel and Rigid Industrial Casters (1973)		ANSI	MH11.1
Flour and Semolina (Cereal Chemistry) (1962) Ether-	Bias and Radial Ply Tires and Rims for Passenger Cars,		TRA	1
ral and Log Skidder, Truck, Bus, Bead Seat, Industrial and	Biaxial Flexure Strength (Modulus of Rupture) of Cerami		ASTM	F394
or Tires and Rims for Motorcycle, Side Car, Mini Bike, and	Biaxially Oriented Polyethylene (PEO) Plastic Pipe (SDR		ASTM	D3287
intenance and Rules of the Road / Safety Std. for Regular	Bibulous Papers (1972)		TAPPI	T432SU
steel/ Safety Std. for Structural Requirements for Regular	Bicarbonate Coated Glass Tube and a Particulate Filter		ASTM	D3268
braces,/ Safety Std. for General Requirements for Regular	Bicarbonate Meth. of Analysis of Ergot in Rye and Wheat		AACCH	42-56
Test Procedures for Regular	Bicycle Tires (1974)	/Senger Cars, Off Road, Agricultu	TRA	7
Safety Std. Definitions for Regular	Bicycle (1974)	Std. F	TRA	6
Test Procedures for the Safety Std. for Regular	Bicycles Including Selection, Purchase, Preparation, Ma		BMA	6/7
topping Power, Traction and Steering Stability for Regular	Bicycles Including Tests for Static Load, Frame, Fork,		BMA	6/4
ghts (1972) Safety Std. for Lighting for Regular	Bicycles Including Wheel Assembly, Chainguards, Saddle		BMA	6/5
nary Dies/ Std. Pract. for Preparation of Invitations for	Bicycles (1972)		BMA	6T
s and Shortenings by Distillation with Toluene (Cereal C/	Bicycles (1972)		BMA	6/2
ds and Feedstuffs by Distillation with Toluene (Cereal C/	Bicycles (1972)	/D. for Performance Requirements for S	BMA	6/6T
	Bicycles, Including Reflectivity, Headlights and Tailli		BMA	6/6
	Bids and Detailed Spec. for Low and Medium Speed Statio		DEMA	*1-24
	Bidwell—Sterling Meth. of Analysis of Moisture in Fat		AACCH	44-51
	Bidwell—Sterling Meth. of Analysis of Moisture in Fee		AACCH	44-50

National Bureau of Standards KWIC Index of Engineering Standards

1 Chemical Methyl 5(2,4-Dichlorophenoxy)-2-Nitrobenzoate	Bifenox (1973)	/D. for Common Name for the Pest Control	ANSI	K62.138
Std. for Tires and Rims for Motorcycle, Side Car, Mini	Bike, and Bicycle (1974)		TRA	6
Std. Spec. for Deformed and Plain	Billet Steel Bars for Concrete Reinforcement (1972)		ASTM	A615
Std. Spec. for Stainless and Heat Resisting Steel	Billets and Bars for Reforging (1972) ANSI C81.13		ASTM	A314
d Worked, and Cold Worked Alloy Steel Forgings and Forging	Billets for High Strength at Elevated Temperatures (197		ASTM	A477
Std. Spec. for Molybdenum and Molybdenum Alloy	Billets for Reforging (1974)		ASTM	B385
Std. Spec. for Titanium and Titanium Alloy Bars and	Billets (1972) ANSI Z179.2		ASTM	B348
Std. Spec. for Phosphorus Deoxidized Copper Wire Bars,	Billets, and Cakes (1972)		ASTM	B379
Std. Spec. for Oxygen Free Electrolytic Copper Wire Bars,	Billets, and Cakes (1972) ANSI H23.11		ASTM	B170
Std. Spec. for Lake Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1973) ANSI H17.1		ASTM	B4
Std. Spec. for Electrolytic Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1973) ANSI H17.2		ASTM	B5
Std. Spec. for Chemically Refined Copper Wire Bars, Cakes, Slabs,	Billets, Ingots, and Ingot Bars (1973) ANSI H23.12	/Sp	ASTM	B442
	Billiard Terms (1971)		BCA	*2
(1971)	Billiard Tournament Table and Accessory Equipment Specs		BCA	*1
Forms and Information Flow Used in Ordering, Shipping, and	Billing of Merchandise Within the Hardgoods (Hardware)		NWHA	*1
Rec. for Deep, Cast in Place Concrete (Storage)	Bin and Silo Wall Design and Construction (1965)		ACI	65-37
/ Rec. for Indoor General Storage (Solid, Palletized and	Bin Box Storage Up to 30 Ft. and Shelf Storage Up to 15		FMS	8-25N
cal Control and Data Terminal Equipment Employing Parallel	Binary Data Interchange (1973) /Terface Between Numeri		EIA	RS408
pec. for Hot Mixed, Hot Laid Tar Paving Mixtures for Base,	Binder, Leveling, and Surface Courses (1967)	Std. S	ASTM	D1753
	Binding Post-Terminal Board, Electrical (1973)		NSA	192
Std. for	Binding Practices (1971)		LBI	*2
Handbook for Library Binding (Rec. for Good Book	Binding (Rec. for Good Book Binding Practices) (1971)		LBI	*2
Handbook for Library	Bingham Pycnometer (1968) ANSI Z11.96	Std. Me	ASTM	D1217
th. of Test for Density and Specific Gravity of Liquids by	Biological Applications (1960)	Rec. Fo	NCRPM	R23
r Measurement of Neutron Flux and Spectra for Physical and	Biological Compatibility of Metals for Surgical Implant		ASTM	F361
s (1972)	Biological Materials (Safety) (1973)	Std. for	ANSI	N14.3
for packaging and Transportation of Radioactively Contaminated	Biological Shielding in Nuclear Reactor Plants (1972)		ANSI	N18.9
	Biomechanics (1972)		ANSI	Z94.1
Std. for Program for	Biphenyls for Capacitor Askarels (1974)	/Chromatograp	ASTM	D3303
Std. for Industrial Engineering Terminology:	Biphenyls (1974)	Std. Met	ASTM	D3304
hic Estimation of Higher Boiling Homologues of Chlorinated	bis (Isopropylamino) Striazine (1973)	/Ropetryn (Comm	ANSI	K62.135
h. for Analysis of Environmental Materials Polychlorinated	bis (Isopropylamino)-6-Methoxy-S-Triazine-Prometon		ANSI	K62.144
on Name for the Pest Control Chemical 2-(Ethylthio)-4,6-	bis (Isopropylamino)-6-(Methylthio)-S-Triazine-Prom		ANSI	K62.143
(197/ Std. Common Name for the Pest Control Chemical 2,4-	Biscuit and Cracker Flour Test. (Cereal Chemistry) (196		AACCH	10-30
etry/ Std. Common Name for the Pest Control Chemical 2,4-	Biscuit Flour (Cereal Chemistry) (1962)		AACCH	10-31A
2) Summary of Meth. for	Bitumens (1972)		ANSI	PH4.276
Meth. of Analysis for Baking Quality of Self Rising	Bit, Screwdriver, Tri Wing Recess (1972)		SAE	J63
Std. Spec. for Photographic Grade Sodium Meta-	Bit, Screwdriver, Tri Wing, Spec. for (1972)		NSA	4005
Rec. Pract. for Hole Placement on Bulldozer (Dozer) End	Bitumen from Bituminous Paving Mixtures (1972)		NSA	4001
Part	Bitumen (1970) ANSI A37.3		ASTM	D2172
Std. Meth. of Test for Quantitative Extraction of	(Bitumens) (1974) AASHO T201		ASTM	D4
Std. Meth. of Test for	Bituminized Fiber Drain and Sewer Pipe (1973) ANSI A176		ASTM	D2170
Std. Meth. of Test for Kinematic Viscosity of Asphalts	Bituminized Fiber Drain and Sewer Pipe (1973) ANSI A176		ASTM	D1861
.1 Std. Spec. for Homogeneous	Bituminized Fiber Perforated Pipe for Agricultural, Lan		ASTM	D2417
.2 Std. Spec. for Laminated Wall	Bituminized Fiber Perforated Pipe for Airport and Roadw		ASTM	D2418
d, and General Drainage (1/ Std. Spec. for Laminated Wall	Bituminized Fiber Pipe for Septic Tank Disposal Fields		ASTM	D2312
ork Drainage (1973) Std. Spec. for Homogeneous Perforated	Bituminized Fiber Pipe for Septic Tank Disposal Fields		ASTM	D2313
(1973) ANSI A176.4 Std. Spec. for Laminated Wall Perforated	Bituminous Base Emulsions for Use as Protective Coating		ASTM	D2939
(1973) ANSI A17/ Std. Spec. for Laminated Wall Perforated	Bituminous Coated Metal (1974) ANSI A162.1		UL	70
s (1973)	Bituminous Concrete in Place by Nuclear Meth. (1974)		ASTM	D2950
	Bituminous Concrete Overlays (Welded Wire Fabric) (1962		WRI	R880
) Std. Meth. of Test for Density of	Bituminous Fiber Pipe Systems for Highway, Airport, and		ASTM	D2818
Similar Drainage / Std. Spec. for Homogeneous Perforated	Bituminous Materials as Used in Construction (1972) Ans		ASTM	E329
for Inspection and Test. Agencies for Concrete, Steel and	Bituminous Materials (1973) ANSI A37.1		ASTM	D5
Std. Meth. of Test for Penetration of	Bituminous Mixture Beam Specimens by Means of the Calif		ASTM	D3202
ornia Kneading Compa/ Std. Rec. Pract. for Preparation of	Bituminous Mixtures by Means of California Kneading Com		ASTM	D1561
pactor (/ Std. Meth. for Preparation of Test Specimens of	Bituminous Mixtures by Means of Hveem Apparatus (1971)		ASTM	D1560
eth. of Test for Resistance to Deformation and Cohesion of	Bituminous Mixtures Using Marshall Apparatus (1973)		ASTM	D1559
Std. Meth. of Test for Resistance to Plastic Flow of	Bituminous Mixtures (1974) ANSI A37.103, Ashto T167		ASTM	D1074
Std. Meth. of Test for Compressive Strength of	Bituminous Paving Mixture (1973)		ASTM	D3203
Std. Meth. of Test for Percent Air Voids in a Compacted	Bituminous Paving Mixtures (1970) ANSI A37.41		ASTM	D242
for Requirements for Mixing Plants for Hot Mixed, Hot Laid	Bituminous Paving Mixtures (1971) ANSI A37.102	/Spec.	ASTM	D995
Meth. of Test for Quantitative Extraction of Bitumen from	Bituminous Paving Mixtures (1972)	Std.	ASTM	D2172
Std. Meth. of Test for Steam Distillation of	Bituminous Protective Coatings (1970) ANSI A109.11		ASTM	D255
) in Organic Solven/ Std. Meth. of Test for Solubility of	Bituminous Road Materials (Tar, Petroleum Asphalt, etc.		ASTM	D2042
sampling and Test. Felted and Woven Fabrics Saturated with	Bituminous Substances for Use in Waterproofing and Roof		ASTM	D146
. Spec. for Preformed Expansion Joint Filler for Concrete	(Bituminous Type) (1971) ANSI A37.101	Std	ASTM	D994
ng and Structural Construction (Nonextruding and Resilient	Bituminous Types) (1973) ANSI A37.113	/R Concrete Pavi	ASTM	D1751
std. Meth. of Test for Distillation of Cut Back Asphaltic	(Bituminous) Products (1973) AASHO T78, ANSI A37.45		ASTM	D402
terproofing, and R/ Std. Definitions of Terms Relating to	Bituminous, and Other Organic Materials for Roofing, Wa		ASTM	D1079
b125.1 Std. Spec. for Welded and Seamless	Black and Hot Dipped Galvanized Steel Pipe (1973) ANSI		ASTM	A53
d Seamless Steel Pipe for Ordinary Uses (/ Std. Spec. for	Black and Hot Dipped Zinc Coated (Galvanized) Welded an		ASTM	A120
Rec. Pract. for the Density and Contrast Range of	Black and White Films and Slides for Television (1970)		SMPTE	RP7
Std. Meth. of Test for Solvent Extractable Material in	Black Oxide Treatment (Part Coating) (1973)		SAE	AMS2485F
Std. Spec. for Extra Heavy Duty	Black Pigments (1972)		ASTM	D305
Std. Spec. for Heavy Duty	Black Polychloroprene Jacket for Wire and Cable (1973)		ASTM	D2819
ansi C8.32 Std. Meth. of Test for Relative Density of	Black Polychloroprene Jacket for Wire and Cable (1973)		ASTM	D752
Std. Test Meth. for Heating Loss of Carbon	Black Smoke (Ringelmann Meth.) (1973)		ASTM	D3211
stating the Precision of ASTM Test Meth. Related to Carbon	Black (1972)		ASTM	D1509
f Test for Discoloration of Orthodichlorobenzene by Carbon	Black (1972)	Std. Rec. Pract. for	ASTM	D3051
Std. Meth. of Test for Surface Area of Carbon	Black (1972A)	Std. Meth. O	ASTM	D1618
Std. Meth. of Test for Tint Strength of Carbon	Black (1973)		ASTM	D3037
Std. Spec. for Slate	Black (1973)		ASTM	D3265
Std. Meth. for Evaluation of and Test Formula for Carbon	Blackboards (1967)		ASTM	C543
	Blacks in Natural Rubber (Nr) (1973)		ASTM	D3192

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. for Evaluation of and Test Formula for Carbon	Blacks in Styrene-Butadiene Rubber (SBR) (1973)	ASTM	D3191
Std. Classification System for Carbon	Blacks Used in Rubber Products (1973) ANSI J8.6	ASTM	D1765
Low	Blank Meth. of Analysis of Methoxychlor Residues in Foo	AACCH	60-40
ds (Cereal Chemistry) (1962)	Blanket Thermal Insulation for Wood Frame and Light Con	ASTM	C665
struction Buildings (1970) /	Blanket Type Building Insulation (1970) ANSI Z98.35	ASTM	C653
ion of the Thermal Resistance of Low Density Mineral Fiber	Blankets (Institutional Textile) (1973)	ANSI	L24.2.9
Std. Spec. for Mineral Fiber	Blankets (Textile) (1973)	ANSI	L24T3
ion of the Thermal Resistance of Low Density Mineral Fiber	Blanks and Cutting Tools, Single Point, Carbide Tipped,	ANSI	B94.37
Std. Performance Requirements for Woven	Blanks for Tipping Circular Saws (1972)	ANSI	B94.42
Meth. of Test for Resiliency and Thickness of	Blanks to Be Used as Panels in Weathering Tests of Late	ASTM	D1911
Roller Turner Type (1972)	Blast Furnace Iron by the Point to Plane Technique Usin	ASTM	E485
Std. for Carbide	Blast Furnace Slag (1973)	ICBO	UBCS26-2
Std. for Carbide	Blasting Agents (1973)	ICBO	UFC*2ART11
x and Emulsion Ex/	Blasting Agents (1973) ANSI Z271.1	NFPA	495
g an Optical /	Blasting Caps (1971) ANSI C95.4	IME	20
ggregates (Sand, Crushed Stone, Gravel and Air Cooled Iron	Blasting Equipment (1973)	AWS	C2.1
Uniform Fire Code: Explosives and	Blasting Prior to Coating or Recoating (1972)	NACE	RP-01-72
acture, Transportation, Storage, and Use of Explosives and	Bleach Baths Containing Hydrogen Peroxide (1972) ANSI L	AATCC	98
t Radio Frequency Radiation Hazards in the Use of Electric	Bleach Baths (1972) ANSI L14.145	AATCC	102
Rec. Safe Pract. for Thermal Spraying and	Bleach (Institutional Textile) (1973)	ANSI	L24.1.9
ace Preparation of Steel and Other Hard Materials by Water	Bleach (Institutional Textiles) (1973)	ANSI	L24.1.3
14.129	Bleach (190 Deg. F, Colors 160 Deg. F Maximum, Press or	ANSI	L24.4.13
Test Meth. for Alkali in	Bleached Cellulosic Textiles (1971) ANSI L14.114	AATCC	78
Test Meth. for Hydrogen Peroxide in	Bleached Cotton Cloth (1972) ANSI L14.117	AATCC	82
Drapery (Curtain) Fabrics Handwashable at 105 Deg. F-No	Bleached Cotton Textiles (1972) ANSI L14.128	AATCC	97
lass Fiber Curtain Fabrics Handwashable at 105 Deg. F-No	Bleached Fabric (1972) ANSI L14.175	AATCC	110
or Blend Fabrics, Commercial Wash-Whites (With Chlorine	Bleached Textiles (1969) ANSI L14.116	AATCC	81
Test Meth. for Ash Content of	Bleached Woven Cloth (1972) ANSI L14.115	AATCC	79
Test Meth. for Fluidity of Dispersions of Cellulose Form	Bleachers, and Grandstands) (1973)	ICBO	UBC*3.33
Test Meth. for Noncotton Content of	Bleachers, etc.) (1973)	ICBO	UFC*2ART26
Test Meth. for Reflectance, Blue, and Whiteness of	Bleaching Experiments in Laboratories (Cereal Chemistry	AACCH	48-30
Test Meth. for pH of the Water Extracted from	Bleaching with Chlorine (1972) ANSI L14.57	AATCC	3
Test Meth. for Absorbency of	Bleaching with Peroxide (1972) ANSI L14.146	AATCC	101
rs, Exits and Occupant Loads (Buildings, Reviewing Stands,	Bleaching (1971) ANSI L14.180	AATCC	114
aces of Assembly (Theaters, Reviewing Stands, Grandstands,	Bleed Out of Preformed Sealing Tapes (1974)	ASTM	C772
nydride Meth. for Generation of Chlorine Dioxide in Flour	Blend Fabrics, Commercial Wash-Whites (With Chlorine	ANSI	L24.4.13
Test Meth. for Cotton and Linen Textile Colorfastness to	Blend Fabrics, Drycleanable Only (1973)	ANSI	L24.4.14
Test Meth. for Colorfastness of Textiles to	Blending with Creosote (1971)	ASTM	D1859
Sample Meth. of Textile Tensile Loss by Retained Chlorine	Blends Applied to Paper and Paperboard (1973)	ASTM	D3234
Std. Meth. of Test for Oil Migration or Plasticizer	Blends by Spot Test (1972) ANSI Z11.315	ASTM	D2781
l and Industrial Use Garments (Clothing), 100% Man Made or	Blends (1972)	Meth.	TAPPI
l and Industrial Use Garments (Clothing), 100% Man Made or	(Blind Internally Threaded, External Sleeve, General Pur	NSA	T683SU
Std. Spec. for Petroleum for	Blind Nut (1974)	NSA	1670
ce of Glossy Smooth Coatings of Petroleum Wax or Wax Based	Blind Nut (1974)	NSA	1731
Std. Meth. of Test for Compatibility of Fuel Oil	Blind Nut (1974)	NSA	1732
for Measuring Flat Spring Test for Hot Tack of Wax Polymer	Blind Nut (1974)	NSA	1734
pose, Flush Head, Self Locking) (1972/	Blind Rivet (1972)	NSA	1398
Std. for Fastener	Blind Rivet (1974)	NSA	1738
Std. for 450 Deg. F Self Locking Serrated Head	Blind Rivet (1974)	NSA	1740
Std. for 450 Deg. F Closed End Self Locking Serrated Head	Blind Rivet (1974)	NSA	1768
Std. for 450 Deg. F Self Locking Elliptical Head	Blind Rivets (1973)	Std. NSA	1739
Std. for Protruding Head, Locked Spindle	Blind Rivets (1973)	Std. NSA	1769
td. for Bulbed Mechanically Locked Spindle Protruding Head	Blind Rivets, Type 2A (1973)	IFI	123
Std. for Bulbed Mechanically Locked Spindle Self Plugging	Blind Threaded Molded in Insert (1974)	IFI	126
td. for Bulbed Mechanically Locked Spindle Protruding Head	Blind Threaded Molded in Insert (1974)	IFI	119
for Bulbed Mechanically Locked Spindle 100 Deg. Flush Head	Blind Threaded, Self Locking, Nonself Locking, Light We	Std. for NSA	1832
for Bulbed Mechanically Locked Spindle 100 Deg. Flush Head	(Blind, Internally Threaded, External Sleeve, General Pu	Std. for NSA	1836
Std. for Drive Pin	(Blind, Internally Threaded, External Sleeve, High Tempe	NSA	1835
Std. for Break Mandrel Closed End	(Blind, Internally Threaded, External Sleeve, High Tempe	NSA	1669
std. for Structural Flush Break Pull Mandrel Self Plugging	(Blind, Internally Threaded, External Sleeve, Light Weig	NSA	1671
Sandwich Panel Lightweight Selflocking and Nonselflocking	(Blind, Internally Threaded, External Sleeve, Self Locki	NSA	1672
Sandwich Panel Lightweight Selflocking and Nonselflocking	(Blind, Internally Threaded, External Sleeve, Light Weig	NSA	1673
ight Floating, Sandwich Panel/	(Blind, Internally Threaded, External Sleeve, Self Locki	NSA	1674
Std. for Insert, Molded In,	(Blind, Internally Threaded, External Sleeve, Self Locki	NSA	1675
rope, Protruding Head, Self Locking)/	Blind, 100 Deg. Flush Head, Locked Spindle Rivet (1972)	NSA	1399
ature, Protruding Head, (1972)	Blinds and Shutters Using Stile and Rail Construction (AWI	*1-1200
ature, Flush Head, Self Locking) (1972)	Blinds and Shutters, Flush, Stile, and Rail Doors, Fact	AWI	*1-1
ht, Protruding Head, Self Locking) (1/	Blinds (1972)	Industry Std	FHDA
ht, Millable Head Self Locking) (1972/	Blister Resistance of Coated Paper in Heatset Printing	TAPPI	4-72
ng) (1972)	Blistering, Wrinkling, Loss of Adhesion, or Other Failu	NCCA	T526SU
architectural Woodwork) (1973)	Block and Pipe Thermal Insulation (1973)	ASTM	TB-III-1
airwork and Handrails, Exterior Frames and Sash, Screens,	Block Cultures (1970)	ASTM	C552
for Douglas Fir, Western Hemlock, Sitka Spruce Doors and	Block Electrical Stud (1974)	ASTM	D1413
(1972)	Block Flooring for Interior Use (1970) ANSI 010.1	NSA	1002
re/	Block Flooring (1971)	ASTM	D1031
Std. Meth. for Water Immersion Test for Resistance to	Block Format for Contouring and Contouring-Positionin	HPMA	LF-71
Std. Spec. for Cellular Glass	Block Format, for Numerically Controlled Equipment (197	EIA	RS274-B
Std. Meth. of Test. Wood Preservatives by Laboratory Soil	Block Mica and Mica Films Suitable for Use in Fixed Mic	NSA	955
Std. for Terminal	Block Mica and Thins Based on Visual Quality (1971) Ans	ASTM	D748
Std. Spec. for Creosoted End Grain Wood	Block Test for Quality Control of Glue Bonds in Scarf J	ASTM	D351
Std. for Laminated Hardwood	Block Test: Std. Meths. for Test. the Preservative Prop	ASTM	D1759
g Nume/	Block (1972)	NWMA	M-1-70
4)	Block (1973)	ASTM	C240
a-Dielectric Capacitors (1971) /	Block, Base Insulating (1973)	ICBO	UBCS24-11
i C59.27	Blocking Resistance and Associated Characteristics of a	NSA	1063
ities (1970)	Blocking Resistance of Organic Coatings When Applied to	SAE	J912A
erties of Oil Soluble Wood Preservatives by Using W/	Blocks for Exposed Platforms, Pavements, Driveways, and	NCCA	TB-II-17
Std. Meth. of Test. Cellular Glass Insulating		ASTM	D52
Uniform Building Code Std. for Gypsum Partition Tile or			
Std. for Strip-High Temperature Terminal			
utomotive Trim Materials/			
Coil Co/			
Interior Floors Exposed to W/			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Precision In. Gage	Blocks for Length Measurement (Thru 20 In.) (1973)	ANSI	B89.1.9
	Std. Meth. of Test for Polystyrene	Blocks in Sbr Rubbers and Latices (1974)	ASTM	D3314
	Std. for Fire Doors, Windows, Shutters, and Glass	Blocks (1973) ANSI A2.7	NFPA	80
	Meth. for Ink Absorbency of	Blotting Paper (1972)	TAPPI	T431SU
	Std. Tooling Nomenclature for Solid Die Two	Blow Cold Headers (1972)	IFI	118
ination by Manual Meth. (197/	Std. Meth. for Sampling Gas	Blow Down Systems and Components for Particulate Contam	ASTM	F308
ination by Automatic Particle/	Std. Meth. of Sampling Gas	Blow Down Systems and Components for Particulate Contam	ASTM	F327
. Meth. of Test for Drop Impact Resistance of Polyethylene	Std. Test. Procedure for the	Blow Molded Containers (1970)	Std ASTM	D2463
emoval or Conveying (1973) /	Std. for the Installation of	Blow Off Pressure of Composite Cans (1973)	CCTI	C110
Safety Std. for Vacuum Cleaning Machines and	Rec. Pract. for Electric	Blower and Exhaust Systems for Dust, Stock, and Vapor R	NFPA	91
	Std. for	Blower Cleaners (1973) ANSI C33.36.1	UL	1017
or Removal (1973)	Uniform Building Code Std. for	Blower Motor Switch for Vehicles (1971)	SAE	J235
ng Appliances Rated at 60/	Safety Std. for Electric Fans	Blower Pipe and Connecting Flange Dimensions (1972)	ASAE	S347T
for Compatible Operation of Forage Harvesters, Wagons and	s for Static Load, Frame, Fork, Steering Assembly and Tire	Blower, Fan, and Exhaust System for Dust, Stock and Vap	ICBO	UBCS10-3
Std. Meth. for Chemical Analysis of Copper Phthalocyanine	lutions; Isopropyl Alcohol Saturated with Gasoline; Methyl	(Blower, Humidifier, Evaporative Cooler, and Air Filter)	UL	507
1971)	Std. Analytical Meth. for Determining Bromophenol	Blowers (1972)	Std. Dimensions	ASAE
1971)	Std. Analytical Meth. for Determining Methylene	Blowout (1972) /Ts for Regular Bicycles Including Test	BMA	6/4
metric Meth. for Measuring Residual C/	Std. for Methylene	Blue and Green Pigments (1973)	ASTM	D3256
th. of Test for Hydrogen Sulfide in Natural Gas (Methylene	Test Meth. for Reflectance,	Blue and Green; Mineral Oil; Urease Tablets; Xanthryol)	AACCH	28.91
ibers, Whole or Ground Cereal/	Meth. of Urease Bromthymol	Blue Indicator, 1% Content of Reagents and Indicators (CR	R-55
175	. of Test for Penetration Resistance of Pipeline Coatings	Blue Indicator, 1% Content of Reagents and Indicators (CR	R-65
	Meth. for Measuring Color of Paper and Paper	Blue Meth.) (1970) ANSI Z77.10	Std. Me	ASTM
igid Boards (1970) ANSI C83/	Std. Spec. for Printed Wiring	Blue Test Paper for Analysis of Urea in Cloth or Sack F	AACCH	28.87
a	Std. General Document for Printed Wiring	Blue, and Whiteness of Bleached Fabric (1972) ANSI L14.	ASTM	G17
essel Inspectors (1973)	(National	(Blunt Rod) (1972)	Std. Meth	ASTM
	Spec. for Fire Barrier Gypsum	Board by Hunter L. A. B Colorimetry (1972)	TAPPI	T524SU
	Rec. Safeguards in Particle	Board Dimensions and Tolerances Single and Two Sided Ri	IPC	D300E
	Suggested Guide Lines for Printed Wiring	Board Electric Connectors (1974) ANSI C83.88, Ipc C-405	EIA	RS406
ofs (Wood Shakes and Shingles with Asbestos Felt or Gypsum	Design Guide for Wood Composition	Board Inspection Code) Manual for Boiler and Pressure V	NBBPV	*1
72)	Std. Spec. for Insulating	Board Membrane (1972T)	ASTM	C707
72)	Std. Meth. of Test. Insulating	Board Plants (1972)	FMS	LPD7-10
ers to Receive Screw Attached Gypsum Wallboard and Backing	Std. Spec. for Gypsum Backing	Board Repairs (1973)	IPC	R-700
	Std. Spec. for Mineral Fiber Roof Insulation	Board Underlayment) (1973) /Td. for Special Purpose Ro	ICBO	UBCS32-14
	Std. Spec. for Perlite Thermal Insulation	Board Wall Panels (1973)	HPMA	CB-SG-73
	Uniform Building Code Std. for Gypsum Backing	Board (Cellulosic Fiber), Structural and Decorative (19	ASTM	C208
	Uniform Building Code Std. for Gypsum Sheathing	Board (Cellulosic Fiber), Structural and Decorative (19	ASTM	C209
orm Building Code Std. for Water Resistant Gypsum Backing	r Fiberboard Nail Base Sheathing and Structural Insulating	Board (1971) / for Installation of Steel Framing Memb	ANSI	A97.2
	Std. for Cellulosic Fiber Insulating	Board (1972)	ASTM	C442
and Rigid Furring Channels for Screw Application of Gypsum	adhesion to Porous Substrates (Subjective Ratings) (Paper,	Board (1972)	ASTM	C726
	Std. for Binding Post-Terminal	Board (1972)	ASTM	C728
design Values, Framing Rec., Properties, Weight, Stress of	board Dimensions and Tolerances Single and Two Sided Rigid	Board (1973)	ICBO	UBCS47-6
board Dimensions and Tolerances Single and Two Sided Rigid	Std. for Safety for Printed Wiring	Board (1973)	ICBO	UBCS47-9
n of End Product Description Data (Tooling, Printed Wiring	actice Guide for Aids to Security (Safety) of Personnel on	Board (1973)	Uni	ICBO
td. and Rec. Pract. for Buoyancy in the Event of Swamping	Rec. Pract. for	Board (1973) ANSI A149.1	ICBO	UBCS25-24
	Std. for	Board (1974) /L) Bearing Steel Studs, Runners (Track)	USC	PS57
Rec. Pract. and Std. Covering Non Commercial	Rec. Pract. for Outdoor Motor	Board, Cloth, etc.) (1973)	ASTM	C645
reational Type Vehicles, Counter Balanced Fork Lift Truck,	d Rec. Meth. of Identifying AC and DC Electrical Wiring on	Board, Electrical (1973)	TAPPI	UM-540
	Rec. Pract. for Aluminum Applications for	Board, Timber, Lumber, Siding, Framing, Decking, Floori	NSA	192
ation of Power Transmission Units Penetrating the Hull for	Std. and Rec. Pract. for Level Flotation of	Boards (1970) ANSI C83.98	WWPA	*24
on Devi/	Rec. Pract. and Std. for Electronic Equipment on	Boards (1973) ANSI C33.46	IPC	D300E
	Std. for Electrical Bonding of Direct Current Systems on	Boards) in Numeric (Digital) Form on Punched Cards, Mag	UL	796
	Rec. Pract. and Std. for Cathodic Protection Systems on	Boat Deck and for Reboarding from the Water (1973)	/Pr	ABYC
sign, Construction and Installation of Battery Chargers on	, Size, and Installation of Propeller Shafting Systems for	(Boat Flotation) (1973)	ABYC	H8A
ment for Anchoring, Mooring, Docking, Towing and Lifting	ly Installed Fuel Systems for Inboard and Outboard Powered	Boat Hull Identification Numbers (1973)	ABYC	S10
r Outboard Motor Boat Transom and Motor Well Dimensions on	of Gasoline Fueled Inboard, Liquid Cooled Marine Engines	Boat Load Capacity (Under 26 Ft. in Length) (1973)	ABYC	H5
	Rec. Pract. and Stds. for Marine Engine Mountings	Boat Trailer (1972)	ABYC	A15
	Rec. Pract. for Outboard Motor Dimensions	Boat Transom and Motor Well Dimensions on Boats (1974)	ABYC	S12
nd Stds. for Location and Visibility of Navigation Lights	covering Design and Construction of Cockpits and Scuppers	Boat, Baggage, Special Type Trailer, Mobile Home, Garde	TRA	5
stating the Horsepower Rating of Inboard Gasoline Engines	Holding and/or Treatment Devices for Marine Toilet Waste	Boats and Engines (Color Code) (1973)	Requirements an	ABYC
uel Systems and Portable Containers for Flammable Liquids	s, Outboard Water Strainers, Water Scoops and Drain Plugs	Boats and Yachts (1971)	ABYC	S1
ted) Inboard Liquid Cooled Marine Engines and Auxiliaries	oled Marine Engines and Auxiliaries (Diesel and Gasoline)	Boats Equipped with Outdrives, Jet Drives and/or Bow Th	ABYC	P16
cluding Their Installation, Operation and Maintenance (On	of Exhaust Systems for Propulsion and Auxiliary Machinery	Boats When Swamped (1973)	ABYC	H8B
d Installation of Plumbing, Heati/	Std. for Mobile Homes:	Boats (Audio Device, Automatic Pilot, Depth Determinati	ABYC	A21
		Boats (1972)	ABYC	E1
		Boats (1972)	ABYC	E2
		Boats (1973)	ABYC	A20
		Boats (1973)	/Guide to Design, Construction, Materials	ABYC
		Boats (1973)	/Ion and Installation of Fittings and Equ	ABYC
		Boats (1973)	/Nstruction and Installation of Permanent	ABYC
		Boats (1974)	Rec. Pract. Fo	ABYC
		(Boats) and Auxiliaries (1972)	/Design and Construction	ABYC
		(Boats) (1971)		ABYC
		(Boats) (1972)		ABYC
		(Boats) (1972)	Rec. Pract. a	ABYC
		(Boats) (1972)	Rec. Pract. and Std.	ABYC
		(Boats) (1972)	Rec. Pract. for Determining and	ABYC
		(Boats) (1972)	Rec. Pract. and Std. Covering Sewage	ABYC
		(Boats) (1972)	/ Construction and Stowage of Portable F	ABYC
		(Boats) (1972)	/on of Seacocks, Through Hull Connection	ABYC
		(Boats) (1972)	/Onstruction of Diesel (Compression Igni	ABYC
		(Boats) (1972)	/Td. Covering the Installation of Air Co	ABYC
		(Boats) (1973)	/Lammable (Combustible) Gas Indicators I	ABYC
		(Boats) (1973)	/Pract. and Stds. for Safe Installation	ABYC
		Body and Frame Design and Construction Requirements, an	NFPA	501B

National Bureau of Standards KWIC Index of Engineering Standards

) (1973)	Spec. for Lineman's Climbing Equipment	(Body Belt, Safety Strap, Lanyard, Pole and Tree Climber	EEl	AP-2
radionuclides in Air and In/	Rec. for Maximum Permissible	Body Burdens and Maximum Permissible Concentrations of	NCRPM	R22
thing) (1972)	Std. for	Body Measurements for the Sizing of Girls' Apparel (Clo	USC	P554
	ermining Resistance to Snagging and Abrasion of Automotive	Bodycloth (1972)	SAE	J948A
(/	(National Board Inspection Code) Manual for	Boiler and Pressure Vessel Inspectors (1973)	NBBPV	*1
	Std. Spec. for Electric Resistance Welded Carbon Steel	Boiler and Superheater Tubes for High Pressure Service	ASTM	A226
	Std. Spec. for Seamless Medium Carbon Steel	Boiler and Superheater Tubes (1973) ANSI B125.10	ASTM	A210
r	Electric Resistance Welded Carbon Molybdenum Alloy Steel	Boiler and Superheater Tubes (1973) ANSI B125.13	/, Fo	ASTM
	Std. Spec. for Seamless Carbon Molybdenum Alloy Steel	Boiler and Superheater Tubes (1973) ANSI B125.9	ASTM	A209
	Safety Std. for Oil Fired	Boiler Assemblies (1973)	UL	726
	Temperature Service Conforming to ISO Recommendations for	Boiler Construction (1972)	/ Tubular Products for High	ASTM
	ace Explosions in Fuel Oil and Natural Gas Fired Watertube	Boiler Furnaces with One Burner (1972)	/Ention of Furn	NFPA
	urnace Explosions in Pulverized Coal Fired Multiple Burner	Boiler Furnaces (Fire Protection) (1973)	/Vention of F	FMS
.7	Std. Spec. for Seamless Carbon Steel	Boiler Tubes for High Pressure Service (1973) ANSI B125	ASTM	A192
	Std. Spec. for Electric Resistance Welded Carbon Steel	Boiler Tubes (1973) ANSI B125.6	ASTM	A178
	td. Spec. for Seamless Ferritic and Austenitic Alloy Steel	Boiler, Superheater, and Heat Exchanger Tubes (1973) an	ASTM	A213
s (1973)	ANSI B12/	Boiler, Superheater, Heat Exchanger, and Condenser Tube	ASTM	A249
	inless and Heat Resisting Steel Bars and Shapes for Use in	Boilers and Other Pressure Vessels (1972) ANSI G81.29	ASTM	A479
	Std. for Gas Fired High Pressure Steam and Hot Water	Boilers (Inputs Not Over 400,000 Btu Per Hr.) (1972)	ANSI	Z21.59
	Std. for Gas Utilization Equipment in Large	Boilers (1971)	ANSI	Z21.33
	Std. for Gas Fired Single Firebox	Boilers (1971)	ANSI	Z21.52
	sting Procedures and Maintenance of Steam Safety Valves on	Boilers (1972)	ANSI	Z21.13
	Std. Spec. for Refractories for Incinerators and	Boilers (1972)	Te	FMS
	Water Fuel Cutoffs and Automatic Feedwater Regulators for	Boilers (1972) ANSI A111.8	LPD12-59	
	(1973)	Boilers (1974)	ASTM	C64
	servative Solutions Such as Pent/	Boiling Homologues of Chlorinated Biphenyls for Capacit	FMS	12-37
	pract. for Performing Stress Corrosion Cracking Tests in A	Boiling Hydrocarbon Solvent for Oil Borne Preservatives	ASTM	D3303
	s Chromatography (1973)	Boiling Hydrocarbon Solvent for Preparing Oil Borne Pre	ASTM	D3225
	aste) of Corn Starch Which Is Gelatinized When Heated in A	Boiling Magnesium Chloride Solution (1973)	ASTM	D2604
	requirements for Woven Decorative Bedspreads, Pillows, and	Boiling Point of Engine Antifreezes (1972) ANSI D14.1	Std. Rec.	ASTM
hread (1973)	Std. for	Boiling Range Distribution of Petroleum Fractions by Ga	ASTM	D1120
1973)	Std. for	Boiling Water Bath (1973)	/ for Determination of pH (P	CR
	Std. for	Bolster Fabrics (Institutional Textiles) (1973)	/Ance	ANSI
	Std. for	Bolt-Close Tolerance, Hexagon Head, Titanium, Short T	NSA	L24.1.2
istant (1973)	Std. for	Bolt-Internal Wrenching, Steel 1/4-28 Thru 1-1/8-12 (NSA	653
	Std. for	Bolt-Internal Wrenching, Steel, 1.2500-12 (1973)	NSA	144
	Std. for	Bolt-Internal Wrenching, Steel, 1.3750-12 (1973)	NSA	172
	Std. for	Bolt-Internal Wrenching, Steel, 1.5000-12 (1973)	NSA	174
	Std. for	Bolt-Machine, Hexagon Head, Nonmagnetic, and Heat Res	NSA	176
	Std. for	Bolt-Shear, Close Tolerance (1973)	NSA	1003
	Std. for	Bolt-TEE Head (1973)	NSA	464
	Std. for	Bolt-100 Deg. Close Tolerance, High Strength (1973)	NSA	28
	Std. for Titanium Alloy Stump Type Protruding Head Shear	Bolt Lock (1974)	NSA	333
	Std. for Titanium Alloy Stump Type 100 Deg. Head Shear	Bolt Lock (1974)	NSA	2605
ull Type, Titanium Alloy (1973)	Std. for	Bolt Lock, Shear, Protruding Head, Std. and Oversize, P	NSA	2705
l Type, Titanium Alloy (1973)	Std. for	Bolt Lock, Shear, 100 Deg. Head, Std. and Oversize, Pul	NSA	2406
Pull Type, Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, Protruding Head, Std. and Oversize,	NSA	2506
um Alloy (1973)	Std. for	Bolt Lock, Tension, Protruding Head, Stump Type, Titani	NSA	2005
ize, Pull Type, Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Crown Head, Std. and Overs	NSA	2206
tanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Crown Head, Stump Type, Ti	NSA	2125
versize, Pull Type, Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Head (MS20426), Std. and O	NSA	2325
, Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Head (MS20426), Stump Type	NSA	2115
Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Head (MS24694), Pull Type,	NSA	2315
, Titanium Alloy (1973)	Std. for	Bolt Lock, Tension, 100 Deg. Head (MS24694), Stump Type	NSA	2105
	Std. for Hexagon Head Modified Short Thread Shear	Bolt Lock, Tension, 100 Deg. Head (MS24694), Stump Type	NSA	2306
	Std. for Full Threaded, 160 KSI Steel, Drilled Head	Bolt (1972)	NSA	1103-20
	Std. for Shear Hexagon Head	Bolt (1972)	NSA	563-572
	Std. for Self Locking, Hexagon Head Shear	Bolt (1973)	NSA	1303-20
. Close Tolerance Head and Shank, 160,000 psi Short Thread	Std. for	Bolt (1974)	NSA	1223
73)	Std. for	Bolt (1974)	Std. for 100 Deg	NSA
	Std. for Machine	Bolt, Brazier Head, Torq Set and Hi Torque, 180 KSI (19	NSA	1982
ksi (1973)	Std. for	Bolt, Crowned Hexagon Head, Adjusting (1973)	NSA	428
ue, 180 KSI (1973)	Std. for	Bolt, Flat, 100 Deg. Head, Torq Set and Hi Torque, 180	NSA	1972
ad, Self Locking and Nonlocking (1972)	Std. for	Bolt, Flat, 100 Deg. Reduced Head, Torq Set and Hi Torq	NSA	1992
ead, Self Locking and Nonlocking (1972)	Std. for	Bolt, Hex Head, Close Tolerance, Alloy Steel, Long Thre	NSA	6604-20
s, Self Locking and Nonlocking (1972)	Std. for	Bolt, Hex Head, Close Tolerance, Alloy Steel, Short Thr	NSA	6203-20
d, Self Locking and Nonlocking (1972)	Std. for	Bolt, Hex Head, Close Tolerance, A286 Cres, Long Thread	NSA	6704-20
	Std. for	Bolt, Hex Head, Close Tolerance, A286 Cres, Short Threa	NSA	6303-20
	Std. for	Bolt, Hex Head, Close Tolerance, Titanium Alloy (1972)	NSA	1266-70
Long Thread, Self Locking and Nonlocking (1972/	Std. for	Bolt, Hex Head, Close Tolerance, 6Al-4V Titanium Alloy,	NSA	6804-20
, Short Thread, Self Locking and Nonlocking (19/	Std. for	Bolt, Hex Head, Close Tolerance, 6Al-4V, Titanium Alloy	NSA	6403-20
Recess, Titanium Alloy 6Al-4V, Self Locking An/	Std. for	Bolt, Pan Head, Close Tolerance, Short Thread, Tri Wing	NSA	5200-06
Recess, Alloy Steel, Self Locking and Nonlocki/	Std. for	Bolt, Pan Head, Close Tolerance, Short Thread, TW1 Wing	NSA	5000-6
	Std. for	Bolt, Shear, Hexagon Head, 180 KSI (1973)	NSA	1953
ze (1973)	Std. for	Bolt, Taper Shank, Shear Type, Protruding Head-Oversi	NSA	1729
	Std. for	Bolt, Taper Shank, Shear Type, Protruding Head (1973)	NSA	1728
(1973)	Std. for	Bolt, Taper Shank, Shear Type, 100 Deg. Head-Oversize	NSA	1725
	Std. for	Bolt, Taper Shank, Shear Type, 100 Deg. Head (1973)	NSA	1724
y Steel, 160,000 psi (1973)	Std. Part	Bolt, 100 Deg. Flush Tension Head Hi Torque Recess Allo	NSA	583
alloy Steel, Long Thread, Self Locking and Nonl/	Std. for	Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance,	NSA	4104-16
	Std. for	Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance, (1972)	NSA	4204-16
	Std. for	Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance, (1972)	NSA	4304-16
alloy Steel, Short Thread, Self-Locking and Non/	Std. for	Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance,	NSA	4400-16
a286 Cres, Short Thread, Self Locking and Nonlo/	Std. for	Bolt, 100 Deg. Head, Tri Wing Recess, Close Tolerance,	NSA	4500-16
erance, Alloy Steel, Short Thread, Nonlocking (/	Std. for	Bolt, 100 Deg. Reduced Head, Tri Wing Recess, Close Tol	NSA	4703-16
erance, A286 Cres, Short Thread, Nonlocking (19/	Std. for	Bolt, 100 Deg. Reduced Head, Tri Wing Recess, Close Tol	NSA	4803-16
Titanium Alloy, Short Thread, Self Locking and Nonlocki/	Std. for	Bolt, 100 Deg. Tri Wing Recess, Close Tolerance, 6Al-4V	NSA	4600-16

National Bureau of Standards KWIC Index of Engineering Standards

ght /	Uniform Building Code Std. for Timber Connector and	Bolted Joints, Drift Bolts, and Wood and Lag Screws; Li	ICBO	UBCS25-17
ode Std. for High Strength Steel Bolts, Nuts, Washers, and		Bolted Parts (1973)	ICBO	UBCS27-7
or Extraneous Matter Meth. of Analysis (Cereal Chemistry)		(Bolting Cloth, Filter Paper, Wide Field and Compound Mi	AACCH	28-90
for Design of Components: Enclosed Gear Drives-Bearings-		Bolting Keys and Shafting (1974)	Std. AGMA	260.02
ature Service (1/	Std. Spec. for Alloy Steel Turbine Type	Bolting Material Specially Heat Treated for High Temper	ASTM	A437
ansi G38.4	Std. Spec. for Alloy and Stainless Steel	Bolting Materials for High Temperature Services (1974)	ASTM	A193
, and Fittings for Low Temper/	Std. Spec. for Alloy Steel	Bolting Materials for Pressure Vessels, Valves, Flanges	ASTM	A320
d Strength, Materials with Expansion Coef/	Std. Spec. for	Bolting Materials, High Temperature, 50 to 120 KSI Yield	ASTM	A453
a) Tensile Strength, Hardened /	Spec. for Low Alloy Steel	Bolts and Screws, Heat Resistant, 195,000 psi (1.345 Mp	SAE	AMS7459B
ened and Tempered, Roll Threaded (1973)	Spec. for Low Alloy Steel	Bolts and Screws, Heat Treated, Roll Threaded (1973)	SAE	AMS7452K
oll Threaded (1973)	Spec. for Titanium Alloy	Bolts and Screws, Steel, Low Alloy Heat Resistant, Hard	SAE	AMS7455D
in. Series (1971)	Std. for Design Parameters for	Bolts and Screws, 6A1-4V, Heat Treated, Roll Threaded (SAE	AMS7460C
ansi E38./	Std. Spec. for High Strength Nonheaded Steel	Bolts and Screws, 6A1-4V, Upset Headed, Heat Treated, R	SAE	AMS7461B
uts and Plain Hardene/	Std. Spec. for Carbon and Alloy Steel Nuts for	Bolts and Screws; External Wrenching, Unified Threaded	SAE	AS1132A
	Specifying Rock	Bolts and Studs (1973)	ASTM	A687
	Spec. for Structural Steel Joints Using ASTM A325 or A490	Bolts for High Pressure and Temperature Service (1973)	ASTM	A194
	oy Steel Wire, Alloy Cold Heading Quality for Hexagon Head	Bolts for Structural Steel Joints (1971) ANSI G24.19	ASTM	A490
	Std. Fastener Code (Aerospace Lockbolts, Rivets,	Bolts for Structural Steel Joints, Including Suitable N	ASTM	A325
	ng Code Std. for Timber Connector and Bolted Joints, Drift	Bolts (1966)	CSI	02980
in/	Western Woods Use Book: Timber Fasteners (Connectors,	Bolts (1970)	AISC	S314
	Uniform Building Code Std. for High Strength Steel	Bolts (1972) ANSI G54.15	ASTM	A546
bs and Handles; Exit Devices, Pulls, Push and Kick Plates;		Bolts (1972) ANSI G54.16	Std. Spec. for Steel Wire	ASTM
oss Caloric Value of Solid Fuel by the Isothermal Jacket		Bolts (1973)	Std. Spec. for All	ASTM
shortenings (Cereal Chemistry) (1962)		Bolts, and Wood and Lag Screws; Light Metal Plate Conne	NSA	523
al Chemistry) (1962)		Bolts, Connectors, Nails, Staples, Adhesives, Fiberboar	ICBO	UBCS25-17
	nuity of Steam Turbine Oil Oxidation Stability by Rotating	Bolts, Lag Screws, Plates, Nails and Spikes, Washers, P	ICBO	UBC*3-25
	taining 2,6-Ditertiary-Butyl Para-Cresol by Rotating	Bolts, Nuts, Washers, and Bolted Parts (1973)	WWPA	*31-1
1972)		Bolts; Closers; Hospital and Misc. Items; Key Control S	ICBO	UBCS27-7
)	Test Meth. for Internal	Bomb Calorimeter (1973)	NBHA	8
	ing Surface Strength of Coated Papers Using the Interfiber	Bomb Meth. of Analysis of Stability in Fats, Oils, and	ASTM	D3286
d Laminate/	Std. Meth. of Test. Delamination, Strength of	Bomb Meth. of Analysis of Sulfates in Yeast Foods (Cere	AACCH	58-55
Strength of Bond, Appearance, and Shrinkage Propensity of		Bomb (1967) ANSI Z11.230	AACCH	40-65
1	Std. Spec. for Performance of	Bomb (1973) ANSI C59.113	ASTM	D2272
	Test Meth. for Bond Strength of	Bond Strength of Bonded and Laminated Textile Fabrics (ASTM	D2112
	Std. Rec. Pract. for Atmospheric Exposure of Adhesive	Bond Strength of Paperboard (Z-Direction Tensile) (1973)	AATCC	136
	Std. Test Meth. for Permanence of Adhesive	Bond Tester (1973)	TAPPI	UM-528
	Std. Test Meth. for Flexural Strength of Adhesive	Bond, Appearance, and Shrinkage Propensity of Bonded an	TAPPI	UM-534
	td. Rec. Pract. for Determining the Strength of Adhesively	Bonded and Laminated Apparel Fabrics (Textile) After Dr	ASTM	D2724
td. Rec. Pract. for Determining the Strength of Adhesively		Bonded and Laminated Apparel Fabrics (1972) ANSI L14.29	ASTM	D2724
1) An/	Std. Meth. of Test for Measuring the Wear Life and	Bonded and Laminated Textile Fabrics (1972)	ASTM	D3135
nd Materials for Use in Flammable Anesthetizing Locations	Uniform Building Code Std. for Exterior Plaster Liquid	Bonded Joints and Structures (1970) ANSI Z197.24	AATCC	136
(1972) ANSI C33.8	Std. for Safety for Grounding and	Bonded Joints in Plywood Under Mold Conditions (1970)	ASTM	D1828
	Std. for Electrical	Bonded Laminated Assemblies (1969) ANSI Z197.20	ASTM	D1877
type) (1972) ANSI A111.29	Std. Meth. of Test for Cold	Bonded Plastic Lap Shear Sandwich Joints in Shear by Te	ASTM	D1184
ater Mass of Material (1970) ANSI Z/	Std. Rec. Pract. for	Bonded Rigid Plastic Lap Shear Joints in Shear by Tensi	ASTM	D3164
ec. Pract. for Preparation of Metal Surfaces for Adhesives		Bonded Solid Film Lubricants in Oscillating Motion (197	ASTM	D3163
ec. Pract. for Preparation of Surfaces of Plastic Prior to Adhesive		Bonding Agents (1973)	ASTM	D2981
Loss Prevention Data on		(Bonding Appliances, Casters, Face Masks and Rebreathing	ICBO	UBCS47-1
		Bonding Equipment (Internal Electrical Wiring Systems)	UL	1067
		Bonding of Direct Current Systems on Boats (1972)	UL	467
		Bonding Strength of Air Setting Refractory Mortar (Wet	ABYC	E1
		Bonding Thin Spectrochemical Samples and Stds. to a Gre	ASTM	C198
		Bonding (1967) ANSI Z197.28	ASTM	E401
		Bonding (1969) ANSI Z197.25	Std. R	ASTM
		Bonds and Guarantees for Roof Installations (1973)	ASTM	D2651
		Bonds and Patterns in Brickwork (Tech. Notes) (1967)	ASTM	D2093
		Bonds in Scarf Joints (1970)	FMS	1-47S
		Bonds in Shear by Compression Loading (1949) ANSI Z197.	BIA	30
1/		Bonds to Chemical Reagents (1966) ANSI Z197.7	ASTM	D1759
		Bonds (1972) ANSI Z197.14	ASTM	D905
		Bonds (1972) ANSI Z197.16	ASTM	D896
		Bonds (1972) ANSI Z197.18	Std. Meth	ASTM
		Bonds (1972) ANSI Z197.8	Std. Meth.	ASTM
		Bone Plates (Surgical Implants) (1973)	ASTM	D1062
		Bone Plates (1973)	ASTM	D1151
		Bone Vibrators (1972)	ASTM	D897
		(Bone) System (1973)	Std. Rec. Pract.	ASTM
		Book Binding Practices) (1971)	ASTM	F362
		Book Numbering (1973)	Std. ANSI	F387
		Book (Electrical Power Cable Specs.) (1973)	ASTM	S3.13
		Book (1971)	ASTM	F369
		Books (1971)	LBI	*2
		(Books) (1973)	ANSI	Z39.21
		Book: Abbreviations, Symbols, and Terminology (Lumber a	AA	52
nd Timber) (1973)	Western Woods Use	Book: Fire Protection and Safety (Exit, Stairway, Aisle	ANSI	Z39.15
, Corridor, Building Construction and /	Western Woods Use	Book: Lumber Std., Grading Rules, Design Values, Sectio	ANSI	Z39.13
n Properties and Design Loads, Timber,/	Western Woods Use	Book: Sound Control (Acoustics) in Buildings, Walls, an	BMI	*1
d Floors (1973)	Western Woods Use	Book: Timber Fasteners (Connectors, Bolts, Lag Screws,	WWPA	*31-6
plates, Nails and Spikes, Washers, Pin/	Western Woods Use	Book: Wood Preservation (Preservative) (1973)	WWPA	*31-4
	Western Woods Use	Book: Wood Tanks, Vats, and Pipe (1973)	WWPA	*31
		Boom Angle Measuring System (1972)	SAE	*31-2
		Booms, Equipped for Hook Work, Clamshell, Magnet, Grapp	SAE	J220
All Mobile Construction Type Cranes Having Rope Supported	Rec. Pract. for Radius of Load and	Boomstop of All Mobile Construction Type Cranes Having	SAE	J220
rope Supporte/	Rec. Pract. for Performance Std. for Crane	Booster Hose (1973)	UL	92
	Safety Std. for Fire Extinguisher and Apparatus	Borads, Protective Devices, and Instrumentation (1972)	DEMA	*1-17
ow and Medium Speed Stationary Diesel and Gas Engine Gauge	meth. of Analysis of Cooking Characteristics of Macaroni -	Borasio System (Cereal Chemistry) (1962)	AACCH	16-51

National Bureau of Standards KWIC Index of Engineering Standards

)	Std. Analytical Meth. for Determining Spec. for Powdered Hand Cleaner (Soap with Dimensional Identification Code, and Mounting Dime)	Std. Analytical Meth. for Determining Borax Content in Dextrin and Corn Starch Products (1971 Borax) (1972T)	CR D-10
	ion Code, and Mounting Dimensions for 3/4, 1 and 1 1/8 In. analysis of Crude Protein in Wheat and Flour Mill Products	Bore and Rod Size Combinations, Rod End Configurations, Bore Cataloged Square Head Tie Rod Type Industrial Fluid (Boric Acid Modification) (Cereal Chemistry) (1962)	ASTM D3046
	td. for Numerically Controlled Horizontal and Vertical Jig	Boring Machines (1974)	NFLDP T3.6.11
	Std. for Horizontal	Boring, Drilling and Milling Machine (1974)	NFLDP T3.6.11
	for for High Boiling Hydrocarbon Solvent for Preparing Oil	Boring, Drilling and Milling Machine (1974)	AACCH 46.12
	Std. Spec. for Low Boiling Hydrocarbon Solvent for Oil	Borne Preservative Solutions Such as Pentachlorophenol	NSA 963
	Std. Meth. for Analysis of Oil	Borne Preservatives (1973)	NSA 910
	Std. for Hydrocarbon Solvents for Oil	Borne Wood Preservatives (1973)	NSA 954
	ochemical Analysis of Plain Carbon and Low Alloy Steel for	Boron by the Point to Plane Arc Technique (1970) ANSI Z	ASTM D2604
	Tent. Spec. for Nuclear Grade	Boron Carbide Powder (1973)	ASTM D3225
evices (1972)	Std. Spec. for	Boron Deoxidized Copper in Wrought Forms for Electron D	AWPA A5
	Meth. of Test for	Boron in Water (1972T)	AWPA P9
	Std. Spec. for Type 58	Borosilicate Sealing Glass (1972) ANSI Z173.47	ASTM E404
	ard Mounting and Face Dimensions of Receptacles Off Center	Boss Type, 30, 50, and 60 Amperes, 4 Wire (1966)	ASTM C750
	Std. for Packing, Preformed, Straight Thread Tube Fitting	Boss, MIL-R-25897 Rubber, 75 Shore, O-Ring (1973)	ASTM F107
	Std. for Packing, Preformed, Straight Thread Tube Fitting	Boss, MIL-R-25897 Rubber, 90 Shore, O-Ring (1973)	ASTM D3082
)	Std. Meth. for Open	Bottle Tap Sampling of Noncryogenic Fluid Systems (1972)	ASTM F105
	Std. Meth. of Sampling Glass Containers	(Bottle, Jar) (1971)	ANSI C73.67
	Std. Spec. for Dimensions and Tolerances of Plastic	(Bottle, Jar, etc.) (1956)	NSA 1595
	Std. Meth. of Test for Pressure in Glass Aerosol	Bottles (1972)	NSA 1596
	Meth. of Drop Test. of Glass Aerosol	Bottles (1972)	ASTM F301
	Std. Test. Procedure for Filled Cast Flat	Bottles (1972)	ASTM C149
	spec. for Crushed Stone, Slag, and Gravel for Dry or Water	Bottom Drop Composite Motor Oil Cans (1974)	ASTM C224
	rings (Except Tapered Roller Bearings) Conforming to Basic	Bound Macadam Base Courses (1971) ANSI A37.99	ASTM D2911
	Hull for Boats Equipped with Outdrives, Jet Drives and/or	Boundary Plans (1972) ANSI B3.17	ASTM D3063
	r Vitreous China Plumbing Fixtures (Lavatory, Water Closet	Bow Thrusters (1973)	ASTM D3071
72)	Uniform Fire Code:	Bowl, Urinal) (1973)	CCTI C125.1
	Rec. for Hitch and	Bowling Alleys (1973)	ASTM D694
type Sealants (1972)	Std. Meth. Test for UV Cold	Box Dimensions for Agricultural (Farm) Grain Wagons (19	Std. AFBMA 7
	h. of Determining Interior Dimensions of Fiberboard Boxes	Box Exposure of One Part, Elastomeric, Solvent Release	ABYC P16
s. for Post Tensioned Prestressed Concrete (Post Tensioned	Std. Inlet	(Box Cage Meth.) (Packaging) (1968) ANSI MH12.19	ANSI A112.19.2
	rec. for Indoor General Storage (Solid, Palletized and Bin	Box Girder Bridges Design and Construction) (1969)	ICBO UFC*2ART4
critical Sheet Steel Outlet Boxes, Device Boxes, Covers and	Std. for Safety for Electrical Outlet	Box Positions for Centrifugal Fans (1966)	ASAE R239
	Safety Std. for Underwater Lighting Fixtures and Junction	Box Storage Up to 30 Ft. and Shelf Storage Up to 15 Ft.	ASTM C718
974)	Std. for Safety for Manually Actuated Signaling	Box Supports, and Cast Aluminum Covers (1973)	ASTM D2658
	td. Meth. of Determining Interior Dimensions of Fiberboard	Boxes and Fittings (1974)	CRSI *
s (/	Std. for Electrical Sheet Steel Outlet Boxes, Device	Boxes for Swimming Pools (1972)	AMCA 2405
	Std. for Electrical Sheet Steel Outlet	Boxes for Use with Fire Protective Signaling Systems (1	FMS 8-25N
lar Bicycles Including Wheel Assembly, Chainguards, Saddle	Std. Analytical Meth. for Determining	Boxes (Box Cage Meth.) (Packaging) (1968) ANSI MH12.19	NEMA OS1
	1973) Std. for Integrity and Test Spec. for Selected	Boxes, Covers and Box Supports, and Cast Aluminum Cover	NEMA OS1
Rec. for Protection Against Radiation from	Std. for Leak Test. Radioactive	Boxes, Device Boxes, Covers and Box Supports, and Cast	CR B-9
	Spec. for Gamma-Ray	Brabender Viscosity Content in Corn Starch (1968)	BMA 6/5
ial Equipment Warning Lamp and Slow Mo/	Std. for Mounting	Braces, Pedal Clearance, Steering Control, Brakes, Tire	ANSI N44.1
	oving Vehicle (SMV) Identification Emb/	Brachytherapy Sources (Medical Radiation-Radiology) (NCRPM R40
Std. Meth. of Test. Automotive Air	Rec. Pract. for Automotive	Brachytherapy Sources (1972)	ANSI N44.2
	lever Operated Chain Hoists for Ratchet and Pawl, and Load	Brachytherapy Sources (1973)	NCRPM R41
(1972)	Std. for Motor Vehicle	Brachytherapy Sources (1974)	ASAE S277.2
	m of Vehicles Equipped /	Brackets and Socket for Agricultural (Farm) and Industr	SAE J725D
Std. Meth. of Test. Automotive Hydraulic	Std. for Mounting	Brackets and Socket for Warning Lamp (Light) and Slow M	ASTM D622
	Std. Meth. of Test. Automotive Air Brake and Vacuum	Brake and Vacuum Brake Hose (1973) ANSI S2.10	SAE J656F
Rec. Pract. for Gogan Hardness of	Rec. Pract. for Design Levels for Emergency Air	Brake Definitions and Nomenclature (1971)	HMI 300
	requirements and Uniform Test Procedures for Motor Vehicle	Brake Designs (1971)	SAE J79
ents (1972)	Std. for Air	Brake Disc and Drum Thermocouple Installation (1972)	SAE J1702D
	ar (1971)	Brake Fluid for Use Under Arctic Atmospheric Conditions	SAE J291
uses, and Combination Vehicles F/	Rec. Pract. for Service	Brake Fluid Temperature in the Automotive Braking Syste	SAE J1703B
	, Buses, Trucks, and Combination Vehicles with Any Type of	Brake Fluid (Used Under Nonarctic Conditions) (1972)	ASTM D571
Rec. Pract. for Design Levels for Emergency Air	Std. for Air	Brake Hose (1972) ANSI J2.9	ASTM D622
	e Automotive Braking System of Vehicles Equipped with Disc	Brake Hose (1973) ANSI S2.10	SAE J379A
requirements for Construction, Care, and Use of Power Press	nguards, Saddle Braces, Pedal Clearance, Steering Control,	Brake Lining (1972)	VESC V-3
	Automobile Equipped with Full Scale Tires in the Diagonal	Brake Linings (1966)	SAE J10B
determination of Brake Fluid Temperature in the Automotive	malathion Residues in Milled Wheat Products (Wheat, Flour,	Brake Reservoir Performance and Identification Requirem	SAE J229
	ansi H33.1	Brake Structural Integrity Test Procedure-Passenger C	SAE J294
Std. Spec. for Copper Zinc Lead (Leaded Red	Std. Spec. for Seamless Red	Brake Structural Integrity Test Procedure for Trucks, B	SAE J299
	Std. Spec. for Lead	Brake System (1972)	SAE J263
Std. Spec. for	Std. Spec. for Free Cutting	Brake Systems (1971)	SAE J844C
	Std. Spec. for Cartridge	Brake Tubing and Pipe (1970)	SAE J291
changer Tubing (1972/	Std. Spec. for Copper Alloy No. 260	Brakes (1972)	ANSI B11.3
	Std. Spec. for Sintered	Brakes (1973)	BMA 6/5
Std. Spec. for Seamless	Std. Spec. for Seamless	Brakes, Tires and Controls (1972)	ASTM E503
		Braking Mode (1973)	SAE J291
		Braking System of Vehicles Equipped with Disc Brakes (1	AACCH 60-30
		Bran, Shorts, etc.) to Determine Added Amounts of Malat	ASTM B176
		Brass Die Castings (1970) ANSI H49.1	ASTM B140
		Brass or Hardware Bronze) Rod, Bars, and Shapes (1972)	ASTM B43
		Brass Pipe, Std. Sizes (1972)	ASTM B121
		Brass Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM B36
		Brass Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM B16
		Brass Rod, Bar, and Shapes for Use in Screw Machines (1	ASTM B19
		Brass Sheet, Strip, Plate, Bar and Disks (1973)	ASTM B569
		Brass Strip in Narrow Widths and Light Gage for Heat Ex	ASTM B282
		Brass Structural Parts (1970) ANSI H9.8	ASTM B135
		Brass Tube (1971) ANSI H36.1	

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Welded	Brass Tube (1973)	ASTM	B587
Std. Spec. for	Brass Wire (1971) ANSI H32.1	ASTM	B134
d, Hexagonal, Octagonal, and Flat (Rectangular and Square)	Brass Wire (1973)	ICBO	UBCS32-13
Std. for	Brazed Double Wall Low Carbon Steel Tubing (1972)	SAE	J527B
Std. Spec. for Copper	Brazed Steel Tubing (1970) ANSI B125.33	ASTM	A254
Std. for Bolt,	Brazier Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1982
Spec. for	Brazing Filler Metal (1969) ANSI W3.8	AWS	A5.8
Std. Spec. for	Brazing Filler Metals for Electron Devices (1972)	ASTM	F106
Unhardened Steel and Alloy Silver	Brazing Joints (1973)	SAE	AMS2664C
for Safety for LP Gas Torches for Heating, Soldering, and	Brazing Purposes (1973) ANSI Z250.1	Std.	UL
Meth. of Analysis of Calcium in	Bread and Flour (Cereal Chemistry) (1962)	AACCH	40-20
Buhler Meth. of Experimental Milling for	Bread and Soft Wheats (Cereal Chemistry) (1962)	AACCH	26-20
Batch Meth. of Experimental Milling for	Bread and Soft Wheats (Cereal Chemistry) (1962)	AACCH	26-21
White Pan	Bread Flour Spec. (Cereal Chemistry) (1962)	AACCH	34-01
Meth. of Analysis for Baking Quality of Rye	Bread Flour (Cereal Chemistry) (1962)	AACCH	10-70
raight Dough Meth. of Analysis for Baking Quality of Wheat	Bread Flour (Cereal Chemistry) (1962)	St	AACCH
Dough, Pound Loaf Meth. of Analysis for Baking Quality of	Bread Flour (Cereal Chemistry) (1962)	Sponge	AACCH
Gravimetric Meth. of Analysis of Chlorides in Ash of	Bread (Cereal Chemistry) (1962)	AACCH	40-30
Volumetric Meth. of Analysis of Chlorides in Ash of	Bread (Cereal Chemistry) (1962)	AACCH	40-31
Meth. of Preparation of Sample:	Bread (Cereal Chemistry) (1962)	AACCH	62-05
Meth. of Sensory Perception Test for Staleness of	Bread (Cereal Chemistry) (1962)	AACCH	74-30
eth. of Analysis of Lactose (Sugar) and Nonfat Dry Milk in	Bread (Cereal Chemistry) (1962)	AACCH	80-31
meth. of Analysis for Ash in Flour, Feeds, Feedstuffs, and	Bread (Cereal Chemistry) (1962)	Basic	AACCH
ompression Test with Baker Compressimeter for Staleness of	Bread (Cereal Chemistry) (1962)	Meth. of C	AACCH
h. of Analysis for Hydrogen Ion Activity (PH) in Flour and	Bread (Cereal Chemistry) (1962)	Electrometric Met	AACCH
cereal Chemist/	Bread, and Baked Cereal Products Not Containing Fruit (AACCH	30-10
Meth. of Analysis of Crude Fat in Flour,	Bread, etc. (Cereal Chemistry) (1962)	AACCH	86-70
Products, Grits, Meal, Flaked and Puffed Cereals, Farina,	Bread, Grain, Soybeans, Rice, Beans, Peas, Lentils, Cor	AACCH	44-15A
Meth. of Analysis of Moisture in Flour, Farina, Semolina,	Bread, Wheat and Other Grains, and Yeast Foods (Cereal	AACCH	46-11
for Nitrate Free Samples for Analysis of Crude Protein in	Bread, Wheat, Rice, and Other Whole Grain Products, Cor	AACCH	86-80
n Grits, Cor/	Bread; Feedstuffs, Ground Grains and Their Adjuncts (Ce	AACCH	44-40
Oven Meth. of Analysis of Moisture in Flour and Semolina;	Break Mandrel Closed End Blind Rivets (1973)	IFI	126
Std. for	Break Pattern of Leather (Break Scale) (1973) ALCA E64	ASTM	D2941
Std. Meth. of Measuring	Break Pull Mandrel Self Plugging Blind Rivets, Type 2A	IFI	119
(1973)	(Break Scale) (1973) ALCA E64	ASTM	D2941
Std. Meth. of Measuring Break Pattern of Leather	Breakdown Meth. (1972) ANSI Z173.47	ASTM	F108
stivity of Silicon Epitaxial Layers by the 3 Probe Voltage	Breakdown Voltage and Strength of Insulating Gases at C	ASTM	D2477
ommercial Power Freque/	Breakdown Voltage of Insulating Oils of Petroleum Origi	ASTM	D1816
n Using VDE Electrodes/	Breakdown Voltage of Insulating Oils of Petroleum Origi	ASTM	D3300
n Under Impulse Condit/	Breaker Enclosures (1972)	St	UL
d. for Safety for Molded Case Circuit Breakers and Circuit	Breaker External Insulation Rated on a Symmetrical Basi	ANSI	C37.0781
dielectric Test Values for Outdoor AC High Voltage Circuit	Breaker (1971)	SAE	J258
Rec. Pract. for Automatic Reset Internal Mounted Circuit	Breakers and AC Power Circuit Protectors (1973)	/Datio	ANSI
ns, and Related Requirements for Low Voltage Power Circuit	Breakers and Circuit Breaker Enclosures (1972)	UL	C37.16
Std. for Safety for Molded Case Circuit	Breakers and Enclosures for Use in Hazardous Locations,	UL	877
Class I, Groups A-D, and Class /	Breakers Rated on a Symmetrical and a Total Current Bas	ANSI	C37.11
irements for Electrical Control of AC High Voltage Circuit	Breakers Rated on a Symmetrical Basis When Rated for Ou	IEEE	417
t of Phase /	Breakers Rated on a Symmetrical Basis (1972)	/Ings for	ANSI
Capacitance Current Switching for AC High Voltage Circuit	Breakers Rated on a Symmetrical Basis (362 kV and Above	IEEE	C37.0732
se Voltage Insulation Strength for AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1971) an	IEEE	339
for Transient Recovery Voltage for AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1971) an	IEEE	327
for Transient Recovery Voltage for AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1972) an	IEEE	328
ents for Pressurized Components of AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1972) an	IEEE	340
Capacitance Current Switching for AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1972) an	IEEE	341
or External Insulation for Outdoor AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1972) an	IEEE	343
Capacitance Current Switching for AC High Voltage Circuit	Breakers Rated on a Symmetrical Current Basis (1973) an	IEEE	342
Std. for Test Procedures for Low Voltage AC Power Circuit	Breakers Used in Enclosures (1973)	ANSI	C37.50
Std. for Low Voltage Alternating Current Power Circuit	Breakers Used in Enclosures (1973) ANSI C37.13	IEEE	20
rs (1973)	Breakers Used in Indexable Inserts for Clamp Type Holde	ANSI	B94.47
ance Requirements for Pipe Applied Atmospheric Type Vacuum	Breakers (1970)	Perform	ASSE
Related Required Capabilities for AC High Voltage Circuit	Breakers (1971)	/Ransient Recovery Voltage Ratings and	ANSI
Rec. Pract. for Circuit	Breakers (1972)	SAE	J553C
Insulating Oil for Use in Transformers and in Oil Circuit	Breakers (1973)	Std. Spec. for Uninhibited Mineral	ASTM
ral Insulating Oil for Use in Transformers and Oil Circuit	Breakers (1973)	/D. Spec. for Oxidation Inhibited Mine	ASTM
Corn Meal, Corn Grits, Rolled Oats, Bulgur, Rolled Wheat,	Breakfast Cereals (Except Those Which Are Sugar Coated)	AACCH	44-15A
tant Rate of Extension Instrument/	Breaking Load and Elongation of Elastomeric Yarns (Cons	ASTM	D2653
rs (Flat Bundle Meth.) (1972) Ans/	Breaking Strength and Elongation of Cotton Textile Fibre	ASTM	D1445
Std. Meth. of Test for	Breaking Strength of Ceramic Tile (1971) ANSI A173.1	ASTM	C648
Std. Meth. of Test for	Breaking Tenacity of Man Made Textile Fibers in Loop or	ASTM	D3217
Knot Configurations (1973)	(Breathing Devices, Room Humidifiers, Nebulizers, Gas Th	NSF	48
erapy and Suctio/	Brewing Type Appliances (1972) ANSI C33.11.1	UL	1082
Std. for Safety for Household Electric Coffee Makers and	Brick and Shapes (1972) ANSI A111.17	/H. of Test for C	ASTM
old Crushing Strength and Modulus of Rupture of Refractory	Brick and Structural Clay Tile (1973)	ASTM	C67
Std. Meth. of Sampling and Test.	Brick and Tile Cavity Walls (Tech. Notes) (1965)	BIA	21A
te Treatment Facilities (Tech. Notes) (1969)	Brick and Tile in Sanitation Structures, Industrial Was	BIA	34B
sanitary Structures (Tech. Notes) (1969)	Brick and Tile in Sanitation Structures, Miscellaneous	BIA	34C
nt Facilities (Tech. Notes) (1969)	Brick and Tile in Sanitation Structures, Sewage Treatme	BIA	34A
t Facilities (Tech. Notes) (1969)	Brick and Tile in Sanitation Structures, Water Treatmen	BIA	34
Reinforced	Brick and Tile Lintels (Tech. Notes) (1964)	BIA	17H
) (1972)	Brick and Tile Masonry (Tech. Note) (Part III Execution	CSI	11B
Guide Specs. for	Brick and Tile Metal Tied Walls (Tech. Notes) (1966)	BIA	25
Std. Meth. of Test for Warpage of Refractory	Brick and Tile or Deviation from a Plane Surface (1972)	ASTM	C154
) (1966)	Brick and Tile Walls for 1 Story Buildings (Tech. Notes	BIA	26A
Heat Transmission Coefficients of	Brick and Tile Walls (Tech. Notes) (1961)	BIA	4
Moisture Control in	Brick and Tile Walls (Tech. Notes) (1965)	BIA	7B
clay (Properly Constructed Masonry) Insulated Cavity 6 In.	Brick and Tile Walls (Tech. Notes) (1966)	Structural	*26
Moisture Control in	Brick and Tile Walls, Condensation (Tech. Notes) (1965)	BIA	7C

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Drip Slag Test. Refractory	Brick at High Temperature (1973)	ASTM	C768
	Std. Meth. of Load Test. for Refractory	Brick at High Temperatures (1970) ANSI A111.1	ASTM	C16
	Fire Resistance Requirements Relating to Ceramic Glazed	Brick Bearing Wall Buildings (Tech. Notes) (1969)	BIA	16A
es) (1968)		Brick Facing for Exterior Walls (Tech. Notes) (1962)	BIA	13
on (Tech. Notes) (1967)		Brick in Landscape Architecture Garden Walls (Tech. Notes)	BIA	29A
h. Notes) (1966)		Brick in Landscape Architecture Miscellaneous Applications	BIA	29B
		Brick in Landscape Architecture Terraces and Walks (Tech. Notes)	BIA	29
	Structural Design of Semicircular	Brick Masonry Arches (Tech. Note) (1971)	BIA	31C
)	Structural Design of	Brick Masonry Arches (Tech. Notes) (1967)	BIA	31A
eral Forces) (Tech. Notes) (1968)	Reinforced	Brick Masonry Columns and Pilasters (Tech. Notes) (1965)	BIA	17I
	4 In. Reinforced	Brick Masonry Curtain and Panel Walls (In Resisting Lat	BIA	17L
	Design Tables for Reinforced	Brick Masonry Flexural Members (Tech. Notes) (1967)	BIA	17J
	Reinforced	Brick Masonry Retaining Walls (Tech. Notes) (1965)	BIA	17E-G
	Reinforced	Brick Masonry Swimming Pools (Tech. Notes) (1967)	BIA	17K
	Reinforced	Brick Masonry (Axial Design) (Tech. Notes) (1963)	BIA	17B
	Reinforced	Brick Masonry (Flexural Design) (Tech. Notes) (1964)	BIA	17A
	Reinforced	Brick Masonry (Inspectors Guide) (Tech. Notes) (1963)	BIA	17C
72)	Guide Specs. for	Brick Masonry (Tech. Note) (Part I and II Products) (19	CSI	11A
	Early Strength of	Brick Masonry (Tech. Notes) (1969)	BIA	35
	Estimating Modular	Brick Masonry (Tech. Notes) (1971)	BIA	10
	Guide Spec. for Engineered	Brick Masonry (Tech. Notes) (1972)	BIA	11C-11D
	High Lift Grouted Reinforced	Brick Masonry (Tech. Notes) (1972)	BIA	17D
	Rec. Pract. for Engineered	Brick Masonry (1969)	BIA	*43
	Std. Spec. for Portland Cement Lime Mortar for	Brick Masonry (1972)	BIA	M1
	Rec. Spec. for Prefabricated	Brick Masonry (1974)	BIA	40A
	Design and Construction of Flat and Sloped	Brick Soffits (Tech. Notes) (1970)	BIA	36A
. Notes) (1966)		Brick Veneer; New and Existing Frame Construction (Tech	BIA	28
	Uniform Building Code Std. for Building, Facing, and Hollow	Brick (Made from Clay or Shale) (1973)	ICBO	UBCS24-1
	Std. Spec. for Sewer and Manhole	Brick (Made from Clay or Shale) (1973) ANSI A100.1	ASTM	C32
	Salvaged	Brick (Tech. Notes) (1962)	BIA	15
	Std. Meth. of Panel Spalling Test for High Duty Fireclay	Brick (1970) ANSI A111.14	ASTM	C107
	Std. Meth. of Panel Spalling Test for Super Duty Fireclay	Brick (1970) ANSI A111.16	ASTM	C122
	or Size and Bulk Density of Refractory and Insulating Fire	Brick (1970) ANSI A111.18	ASTM	C134
	Std. Classification of Insulating Fire	Brick (1970) ANSI A111.22	ASTM	C155
	Std. Classification of Fireclay and High Alumina Refractory	Brick (1970) ANSI A111.5	ASTM	C27
	Std. Meth. of Test for Thermal Conductivity of Refractory	Brick (1971) ANSI A111.32	ASTM	C202
	Std. Spec. for Concrete Building	Brick (1971) ANSI A75.1	ASTM	C55
	Meth. of Test for Thermal Conductivity of Insulating Fire	Brick (1972) ANSI A111.28	Std. ASTM	C182
	Std. Spec. for Vitriified Clay Paving	Brick (1972) ANSI A37.15	ASTM	C7
	Uniform Building Code Std. for Sand-Lime Building	Brick (1973)	ICBO	UBCS24-2
	Uniform Building Code Std. for Sampling and Test.	Brick (1973)	ICBO	UBCS24-25
	Uniform Building Code Std. for Concrete Building	Brick (1973)	ICBO	UBCS24-3
	Uniform Building Code Std. for Concrete Building	Brick (1973) ANSI A111.3	ASTM	C20
	Ornamentation, Protection/	(Brick, Concrete, Stone, Tile, Metal, Plastic, etc.) for	ICBO	UBC*3-30
	std. for Machine Made and High Alumina Fireclay Refractory	Bricks (1973)	ICBO	UBCS37-1
	Bonds and Patterns in	Brickwork (Tech. Notes) (1967)	BIA	30
ite; Gravel/	Uniform Building Code: Weights of Materials	(Brick; Cast Iron; Cinders; Concrete; Earth; Glass; Gran	ICBO	UBC*3-23
1)	Spec. for Electric Overhead	Bridge and Gantry Multiple Girder Traveling Cranes (197	CMAA	70
processes (1973)	Std. for Lumber, Timbers,	Bridge and Mine Tie Preservative Treatment by Pressure	AWPA	C2
	d Copper Alloy Bearing and Expansion Plates and Sheets for	Bridge and Other Structural Uses (1972) ANSI H31.1	/Le ASTM	B100
	Rec. Pract. for Concrete Highway	Bridge Deck Construction (1974)	ACI	345
	Std. Spec. for Asphalt Plank as Used for	Bridge Floors (1970) ANSI A37.48	ASTM	D517
	Tensioned Prestressed Concrete (Post Tensioned Box Girder	Bridges Design and Construction) (1969)	/Ecs. for Post	CRSI
	Std. Specs. for Welding of Structural Steel Highway	Bridges (1974)	ASHTO	*2
	Std. Spec. for Steel Castings for Highway	Bridges (1974) ANSI G52.3	ASTM	A486
	ve Radiance of Paper and Paperboard Containing Fluorescent	Bright Annealed (1973) ANSI H23.2	ASTM	B68
observation) (1972)	Meth. for Measuring	Brighteners (1973)	TAPPI	UM-460
.5	Std. Meth. of Test for	Brightness of Pulp (Diffuse Illumination and Zero Deg.	TAPPI	T525SU
	ardness Conversion Tables for Metals (Relationship Between	Brinell Hardness of Metallic Materials (1973) ANSI Z115	ASTM	E10
	Std. Meth. for Spectrochemical Analysis of Copper by the	Brinell, Vickers, Rockwell and Rockwell Superficial, an	ASTM	E140
al Work /	Rec. Pract. for Units (Measurement-Metric and	Briquet D-C Arc Technique (1971) ANSI Z128.32	ASTM	E414
	test for Measuring Surface Frictional Properties Using the	British-American) in Published Scientific and Technic	IEEE	268
	us Effects of Dyes, Finishes, and Finishes (Sublimation,	British Portable Tester (1974)	Std. Meth. of	ASTM
	Std. Meth. for Determining the	Brittleness and Chlorine Retention) (Institutional Text	ANSI	E303
mpact (1973)	Std. Meth. of Test for	Brittleness of Photographic Film (1973)	ANSI	L24.7.2
	Tent. Meth. of Analysis for	Brittleness Temperature of Plastics and Elastomers by I	ANSI	PH1.31
istry) (1/	Meth. of Analysis of Specific Gravity, Degrees	Brix (Balling) of Wine (Enology) (1972)	ASTM	D746
	Cable Connectors for Audio Facilities for Radio	Brix, and Degrees Baume of Sugar Solutions (Cereal Chem	ASE	*4
	shade and Flowering Trees; Deciduous Shrubs; Coniferous and	Broadcasting (1970)	AACCH	80-75
	std. for Hotel and Restaurant Gas Ranges (Stoves) and Unit	Broadleaf Evergreens; Rose Grades; Vines and Ground Cov	EIA	RS297-A
y) (1962)	Quantitative Meth. of Analysis of Potassium	Broilers (1973)	ANSI	Z60.1
ry) (1962)	Qualitative Meth. of Analysis of	Bromate in White and Whole Wheat Flour (Cereal Chemist	ANSI	Z21.3
	Qualitative Meth. of Analysis of	Bromates and Iodates in Flour Improvers (Cereal Chemist	AACCH	48-42
hemistry) (1962)	Meth. of Analysis of Inorganic	Bromates and Iodates in Flour (Cereal Chemistry) (1962)	AACCH	48-40
itation (1974) ANSI Z78.15	Std. Meth. of Test for	Bromide Residues in Grain and Cereal Products (Cereal C	AACCH	48-41
c Titration (1972) ANSI Z11.248	Std. Meth. of Test for	Bromine Index of Aromatic Hydrocarbons by Coulometric T	ASTM	60-10
y) (1962)	Volumetric	Bromine Index of Petroleum Hydrocarbons by Electrometri	ASTM	D1492
) ANSI Z159.2	Std. Meth. of Test for Total	Bromine Meth. of Analysis of Pentosans (Cereal Chemist	ASTM	D2710
indicators (1971)	Std. Analytical Meth. for Determining	Bromine Number of Unsaturated Aliphatic Chemicals (1972	AACCH	52-10
h or Sack Fibers, Whole or Ground Cereal/	the Pest Control Chemical Isopropyl 4,4'-dibromobenzilate -	Bromophenol Blue Indicator, 1% Content of Reagents and	CR	E234
1971)	Meth. of Urease	Bromopropylate (1973)	R-55	
	Std. Spec. for Steam or Valve	Bromthymol Blue Test Paper for Analysis of Urea in Clot	ANSI	K62.151
	Std.	Bronze Castings (1974)	AACCH	28-87
	Std. Spec. for Composition	Bronze Flanges and Flanged Fittings (150 and 300 Lb.) (ASTM	B61
	Std. Spec. for Manganese	Bronze or Ounce Metal Castings (1974)	ANSI	B16.24
		Bronze Rod, Bar, and Shapes (1974) ANSI H7.5	ASTM	B62
			ASTM	B138

National Bureau of Standards KWIC Index of Engineering Standards

per Water Tube (1973)	Std. Spec. for Aluminum	Bronze Rod, Bar, and Shapes (1974) ANSI H7.6	ASTM	B150
ms (1973)	Std. for Wrought Copper and	Bronze Solder-Joint Pressure Fitting for Use with Cop	ANSI	B16.22
	Std. for Cast	Bronze Solder Joint Fittings for Solvent Drainage Syste	ANSI	B16.32
	Std. for Cast	Bronze Solder Joint Pressure Fittings (1972)	ANSI	B16.18
	Std. Spec. for Sintered	Bronze Structural Parts (1970) ANSI H9.6	ASTM	B255
	Std. Cast	Bronze Threaded Fittings (125 and 250 Lb.) (1971)	ANSI	B16.15
	Std. Spec. for	Bronze Trolley Wire (1974) ANSI C7.5	ASTM	B9
(1973)	Std. Spec. for Phosphor	Bronze Wire for General and Spring Purposes (1972)	ASTM	B159
	Std. Spec. for Phosphor	Bronze (Copper Tin) Plate, Sheet, Strip, and Rolled Bar	ASTM	B103
	Std. for Bushing-Clamp Up,	Bronze (1973)	NSA	74
	Std. for Bushing-Flanged, Press Fit, Steel and	Bronze (1973)	NSA	77
	Spec. for Copper Zinc Lead (Leaded Red Brass or Hardware	Bronze) Rod, Bars, and Shapes (1972) ANSI H33.1	ASTM	B140
	arent Viscosity of Gear Oils at Low Temperatures Using the	Brookfield Viscometer (1972) ANSI Z11.321	ASTM	D2983
I Chemistry) (1962)	Distillation Meth.	(Brown-Duvel) of Analysis of Moisture in Grains (Cerea	AACCH	44-53
	Std. Meth. of Test. for Leaks Using	Bubble Emission Techniques (1974)	ASTM	E515
	ract. for Determining Hermeticity of Electron Devices by A	Bubble Test (1972)	ASTM	F98
alants (1972)	Std. Meth. of Test for	Bubbling of 1 Part, Elastomeric Solvent Release Type Se	ASTM	C712
	ped for Hook Work, Clamshell, Magnet, Grapple, or Concrete	Bucket Attachments (1971)	SAE	J220
	ruck Capacity for Shovel Dipper, Clam Bucket, and Dragline	Bucket (Construction and Industrial Machinery) (1972)	SAE	J67
	the SAE Rating and Struck Capacity for Hoe Dipper (Backhoe	Bucket) (1972)	ASTM	J296
	the SAE Rating and Struck Capacity for Shovel Dipper, Clam	Bucket, and Dragline Bucket (Construction and Industria	SAE	J67
		Buckle, Web Strap, Light Duty (1972)	NSA	1284
	dification, to Corn, Rye, Barley, Rice, Grain Sorghum, and	Buckwheat (Cereal Chemistry) (1962)	AACCH	76-20
	Meth. for Preparation and Standardization of	Buffer Solutions (Cereal Chemistry) (1962)	AACCH	70-15
	Wheats (Cereal Chemistry) (1962)	Buhler Meth. of Experimental Milling for Bread and Soft	AACCH	26-20
		Builders Cabinet Hardware (1971)	BHMA	201
		Builders Door Controls (Closers) (1971)	BHMA	301
		Builders Hardware Schedules and Specs. (1961)	NBHA	*3
		(Builders Hardware) (1970)	ANSI	A156.1
forcement-Application) (1972)	Rec. Spec. for	Builders' Hardware on Std. Steel Doors and Frames (Rein	STDI	107
	Rec. Locations for	Builders' Hardware (1964)	NBHA	*9
s and Handles; Exit Devices, Pulls, Push and Kick /	Basic	Builders' Hardware: Hands of Doors; Hinges; Locks; Knob	NBHA	8
uggested Noise Measurement Techniques for the Machine Tool	ssification for Determination of Sound Transmission Class	Builders' Industry (1970)	NMTBA	*1
	Rules for	(Building Acoustics Design and Construction) (1973)	ASTM	E413
	Std. Spec. for Concrete	Building and Classing Steel Vessels (1972)	ABS	*5
	Uniform Building Code Std. for Sand-Lime	Building Brick (1971) ANSI A75.1	ASTM	C55
	Uniform Building Code Std. for Concrete	Building Brick (1973)	ICBO	UBCS24-2
		Building Brick (1973)	ICBO	UBCS24-3
buildings and Other Structures (1972)	Southern	Building Code for Dwelling House Construction (1973)	SBCC	*18
l) ANSI A89.1	Std.	Building Code Requirements for Minimum Design Loads in	ANSI	A58.1
e (1972) ANSI A169.1	Std.	Building Code Requirements for Reinforced Concrete (197	ACI	318
e (1972) ACI 322	Std.	Building Code Requirements for Structural Plain Concret	ACI	322
allboard to Wood Framing (1973)	Uniform	Building Code Requirements for Structural Plain Concret	ANSI	A169.1
	Uniform	Building Code Std. for Adhesives for Fastening Gypsum W	ICBO	UBCS47-2
	Uniform	Building Code Std. for Adhesives (1973)	ICBO	UBCS25-19
73)	Uniform	Building Code Std. for Admixtures for Concrete (1973)	ICBO	UBCS26-9
	Uniform	Building Code Std. for Aggregate for Masonry Mortar (19	ICBO	UBCS24-22
	Uniform	Building Code Std. for Aggregates for Grout (1973)	ICBO	UBCS24-24
test of Partitions (Wall, Ceiling, Floor, and FI/	Uniform	Building Code Std. for Airborne Sound Insulation Field	ICBO	UBCS35-3
	Uniform	Building Code Std. for Aluminum Structures (1973)	ICBO	UBCS28-1
of Unburned Clay Masonry Units (1973)	Uniform	Building Code Std. for and Meth. of Sampling and Test.	ICBO	UBCS24-15
(1973)	Uniform	Building Code Std. for Asbestos Cement Roofing Shingles	ICBO	UBCS32-9
for Dust, Stock and Vapor Removal (1973)	Uniform	Building Code Std. for Blower, Fan, and Exhaust System	ICBO	UBCS10-3
ck (Made from Clay or Shale) (1973)	Uniform	Building Code Std. for Building, Facing, and Hollow Bri	ICBO	UBCS24-1
	Uniform	Building Code Std. for California Redwood Lumber (1973)	ICBO	UBCS25-7
g Systems (1973)	Uniform	Building Code Std. for Carbon Dioxide Fire Extinguishin	ICBO	UBCS38-2
	Uniform	Building Code Std. for Cast Building Stone (1973)	ICBO	UBCS24-14
Film (1973)	Uniform	Building Code Std. for Cellulose Nitrate Motion Picture	ICBO	UBCS48-2
ing the Density of Smoke from the Burning or Dec/	Uniform	Building Code Std. for Chamber Meth. of Test for Measur	ICBO	UBCS52-6
ing Plants or Systems (1973)	Uniform	Building Code Std. for Class II and Class III Dry Clean	ICBO	UBCS10-2
meth. of Grading for All Species of Lumber (1973/	Uniform	Building Code Std. for Classification, Definition, and	ICBO	UBCS25-1
-Larch (North), Eastern Hemlock-Tamarack (Nor/	Uniform	Building Code Std. for Coast Sitka Spruce, Douglas Fir	ICBO	UBCS25-2
te Reinforcement (1973)	Uniform	Building Code Std. for Cold Drawn Steel Wire for Concre	ICBO	UBCS24-16
ire Extinguishment) (1973)	Uniform	Building Code Std. for Combination Standpipe Systems (F	ICBO	UBCS38-3
et (Roll) and Shingles) (1973)	Uniform	Building Code Std. for Composition Roofing (Class C She	ICBO	UBCS32-3
ed Stone, Gravel and Air Cooled Iron Blast Furna/	Uniform	Building Code Std. for Concrete Aggregates (Sand, Crush	ICBO	UBCS26-2
3)	Uniform	Building Code Std. for Concrete Building Brick (1973)	ICBO	UBCS24-3
	Uniform	Building Code Std. for Concrete Reinforcement Bars (197	ICBO	UBCS26-4
	Uniform	Building Code Std. for Concrete Tests (1973)	ICBO	UBCS26-10
trodeposited Coatings of Copper, Nickel, Chromiu/	Uniform	Building Code Std. for Corrosion Resistant Metals (Elec	ICBO	UBCS52-6
e Strength of Molded Concrete Cylinders (1973)	Uniform	Building Code Std. for Determining the Splitting Tensil	ICBO	UBCS26-12
coast Hemlock; Western Red Cedar; White Fir; And/	Uniform	Building Code Std. for Douglas Fir, Coast Region; West	ICBO	UBCS25-3
onderosa, Idaho White, Sugar, and Lodgepole Pine/	Uniform	Building Code Std. for Douglas Fir; Larch; Hem-Fir; P	ICBO	UBCS25-4
hemlock-Tamarack; Balsam Fir; Northern Pine An/	Uniform	Building Code Std. for Eastern Spruce, White Pine, and	ICBO	UBCS25-8
ern Spruce and Hemlock, Balsam Fir and Tamarack /	Uniform	Building Code Std. for Eastern White and Red Pine, East	ICBO	UBCS25-5
ation and Painting of Structural Steel (1973)	Uniform	Building Code Std. for Erection, Fabrication, Identific	ICBO	UBCS27-2
results in Field Concrete Cylinders (1973)	Uniform	Building Code Std. for Evaluation of Compression Test R	ICBO	UBCS26-11
973)	Uniform	Building Code Std. for Expansion Index Test for Soil (I	ICBO	UBCS29-2
agents (1973)	Uniform	Building Code Std. for Exterior Plaster Liquid Bonding	ICBO	UBCS47-1
nd Structural Insulating Board (1973)	Uniform	Building Code Std. for Fiberboard Nail Base Sheathing a	ICBO	UBCS25-24
(1973)	Uniform	Building Code Std. for Field Tests for Grout and Mortar	ICBO	UBCS24-23
se Buildings (1973)	Uniform	Building Code Std. for Fire Alarm Systems for High-Ri	ICBO	UBCS18-1
	Uniform	Building Code Std. for Fire Dampers (1973)	ICBO	UBCS43-7
erials (1973)	Uniform	Building Code Std. for Fire Retardant Roof Covering Mat	ICBO	UBCS32-7
ion and Materials (1973)	Uniform	Building Code Std. for Fire Tests of Building Construct	ICBO	UBCS43-1
973)	Uniform	Building Code Std. for Fire Tests of Door Assemblies (I	ICBO	UBCS43-2

National Bureau of Standards KWIC Index of Engineering Standards

(1973)	Uniform Building Code Std. for Fire Tests of Window Assemblies	ICBO	UBCS43-4
azing (1973)	Uniform Building Code Std. for Glass, Its Defects and Safety Gl	ICBO	UBCS54-1
	Uniform Building Code Std. for Gypsum Backing Board (1973)	ICBO	UBCS47-6
nd Gypsum Veneer Plaster (1973)	Uniform Building Code Std. for Gypsum Base for Veneer Plaster a	ICBO	UBCS47-14
	Uniform Building Code Std. for Gypsum Lath (1973)	ICBO	UBCS47-7
	Uniform Building Code Std. for Gypsum Molding Plaster (1973)	ICBO	UBCS47-12
(1973)	Uniform Building Code Std. for Gypsum Partition Tile or Block (ICBO	UBCS24-11
	Uniform Building Code Std. for Gypsum Plastics (1973)	ICBO	UBCS47-8
	Uniform Building Code Std. for Gypsum Sheathing Board (1973)	ICBO	UBCS47-9
compound (1973)	Uniform Building Code Std. for Gypsum Wallboard Tape and Joint	ICBO	UBCS47-5
	Uniform Building Code Std. for Gypsum Wallboard (1973)	ICBO	UBCS47-10
	Uniform Building Code Std. for Gypsum (1973)	ICBO	UBCS24-12
	Uniform Building Code Std. for Hand Split Shakes (1973)	ICBO	UBCS32-8
Washers, and Bolted Parts (1973)	Uniform Building Code Std. for High Strength Steel Bolts, Nuts,	ICBO	UBCS27-7
onry Units (1973)	Uniform Building Code Std. for Hollow Load Bearing Concrete Mas	ICBO	UBCS24-4
masonry Units (1973)	Uniform Building Code Std. for Hollow Nonload Bearing Concrete	ICBO	UBCS24-6
es (1973)	Uniform Building Code Std. for Hydrated Lime for Masonry Purpos	ICBO	UBCS24-19
	Uniform Building Code Std. for Impact Sound Insulation (1973)	ICBO	UBCS35-2
	Uniform Building Code Std. for in Place Density of Soils (1973)	ICBO	UBCS70-2
xtinguishing Systems (1973)	Uniform Building Code Std. for Installation of Automatic Fire E	ICBO	UBCS38-1
indows (1973)	Uniform Building Code Std. for Installation of Fire Doors and W	ICBO	UBCS43-5
	Uniform Building Code Std. for Keene's Cement (1973)	ICBO	UBCS47-11
(Weatherproofing) (1973)	Uniform Building Code Std. for Kraft Waterproof Building Paper	ICBO	UBCS17-1
urement of Airborne Sound Transmission Class (S/	Uniform Building Code Std. for Laboratory Determination and Mea	ICBO	UBCS35-1
tural Concrete (1973)	Uniform Building Code Std. for Lightweight Aggregates for Struc	ICBO	UBCS26-3
	Uniform Building Code Std. for Lime (1973)	ICBO	UBCS47-15
ity Pole Preservative Treatment by Pressure Proc/	Uniform Building Code Std. for Lumber, Timber, Plywood and Util	ICBO	UBCS25-12
reclay Refractory Bricks (1973)	Uniform Building Code Std. for Machine Made and High Alumina Fi	ICBO	UBCS37-1
s (1973)	Uniform Building Code Std. for Masonry Cement for Use in Mortar	ICBO	UBCS24-17
973)	Uniform Building Code Std. for Mat Formed Wood Particleboard (1	ICBO	UBCS25-25
eel and Iron (Shape, Plate, Sheet, Strip, Connec/	Uniform Building Code Std. for Material Spec. for Structural St	ICBO	UBCS27-1
n of Built Up Roof Coverings: Hot Mopped Asphalt/	Uniform Building Code Std. for Materials for Use in Constructio	ICBO	UBCS32-1
ustical Tile and for Lay in Panel Ceilings (1973/	Uniform Building Code Std. for Metal Suspension Systems for Aco	ICBO	UBCS47-16
s, and Metal Accessories (Designed for Use as a /	Uniform Building Code Std. for Metal, Wire and Wire Fabric Lath	ICBO	UBCS47-4
ry Units (1973)	Uniform Building Code Std. for Meth. of Test for Concrete Mason	ICBO	UBCS24-7
)	Uniform Building Code Std. for Mineral Roofing Aggregates (1973	ICBO	UBCS32-5
ils (1973)	Uniform Building Code Std. for Moisture Density Relations of So	ICBO	UBCS70-1
asonry Other Than Gypsum (1973)	Uniform Building Code Std. for Mortar for Unit and Reinforced M	ICBO	UBCS24-21
3)	Uniform Building Code Std. for Natural Slate Roof Shingles (197	ICBO	UBCS32-10
als Test. (1973)	Uniform Building Code Std. for Noncombustible Elementary Materi	ICBO	UBCS4-1
3)	Uniform Building Code Std. for Open Web Steel Joist Design (197	ICBO	UBCS27-4
gregates for Gypsum Plaster (1973)	Uniform Building Code Std. for Perlite, Vermiculite and Sand Ag	ICBO	UBCS47-3
	Uniform Building Code Std. for Plastic Materials (1973)	ICBO	UBCS52-1
aulic Cements (1973)	Uniform Building Code Std. for Portland Cement and Blended Hydr	ICBO	UBCS26-1
e for Concrete Construction (1973)	Uniform Building Code Std. for Prestressed Steel Strand and Wir	ICBO	UBCS26-7
1973)	Uniform Building Code Std. for Processed Pulverized Quicklime (ICBO	UBCS24-20
	Uniform Building Code Std. for Proscenium Curtains (1973)	ICBO	UBCS6-1
purposes (1973)	Uniform Building Code Std. for Quicklime (Lime) for Structural	ICBO	UBCS24-18
	Uniform Building Code Std. for Ready Mixed Concrete (1973)	ICBO	UBCS26-13
recast Slabs, and Poured Gypsum Roof Diaphragms /	Uniform Building Code Std. for Reinforced Gypsum Concrete and P	ICBO	UBCS24-13
	Uniform Building Code Std. for Roofing Asphalt (1973)	ICBO	UBCS32-2
	Uniform Building Code Std. for Roofing Tile (1973)	ICBO	UBCS32-12
Flat (Rectangular and Square) Brass Wire (1973)	Uniform Building Code Std. for Round Timber Piles (1973)	ICBO	UBCS25-14
)	Uniform Building Code Std. for Round, Hexagonal, Octagonal, and	ICBO	UBCS32-13
	Uniform Building Code Std. for Sampling and Test. Brick (1973)	ICBO	UBCS24-25
	Uniform Building Code Std. for Sand-Lime Building Brick (1973	ICBO	UBCS24-2
es (Temperatures) of Plastics Using a Hot Air Ig/	Uniform Building Code Std. for Sawn Wood Shingles (1973)	ICBO	UBCS32-11
or Composite Construction (1973)	Uniform Building Code Std. for Self and Flash Ignition Properti	ICBO	UBCS52-3
	Uniform Building Code Std. for Shear Connectors (Steel Studs) F	ICBO	UBCS27-8
	Uniform Building Code Std. for Sheet Metals (1973)	ICBO	UBCS32-4
ive Signalling Systems (1973)	Uniform Building Code Std. for Smoke Detectors for Fire Protect	ICBO	UBCS43-6
ction and Industrial (1973)	Uniform Building Code Std. for Softwood Plywood Lumber, Constr	ICBO	UBCS25-9
ring Purposes (1973)	Uniform Building Code Std. for Soils Classification for Enginee	ICBO	UBCS29-1
nry Units (1973)	Uniform Building Code Std. for Solid Load Bearing Concrete Maso	ICBO	UBCS24-5
	Uniform Building Code Std. for Southern Pine Lumber (1973)	ICBO	UBCS25-6
	Uniform Building Code Std. for Spaced Column Design (1973)	ICBO	UBCS25-15
g Joists, and Rafters (1973)	Uniform Building Code Std. for Span Tables for Floor and Ceilin	ICBO	UBCS25-21
steel Structural Members (1973)	Uniform Building Code Std. for Spec. and Design of Cold Formed	ICBO	UBCS27-9
cold Formed Stainless Steel Structural Members (/	Uniform Building Code Std. for Spec. and Design of Light Gauge	ICBO	UBCS27-10
es and Shingles with Asbestos Felt or Gypsum Boa/	Uniform Building Code Std. for Special Purpose Roofs (Wood Shak	ICBO	UBCS32-14
for Concrete Reinforcement (1973)	Uniform Building Code Std. for Steel Bar and Rod Mats (Sheets)	ICBO	UBCS26-5
e Liquids (Gasoline, Kerosene, Acetone, Alcohol,/	Uniform Building Code Std. for Storage and Handling of Flammabl	ICBO	UBCS10-1
phic and X-Ray Nitrocellulose Films (1973)	Uniform Building Code Std. for Storage and Handling of Photogra	ICBO	UBCS48-1
sal Design of Structural Steel Members (1973)	Uniform Building Code Std. for Stress Variation or Stress Rever	ICBO	UBCS27-3
)	Uniform Building Code Std. for Structural Clay Floor Tile (1973	ICBO	UBCS24-10
l Tile and Std. Meth. of Sampling and Test. Stru/	Uniform Building Code Std. for Structural Clay Load Bearing Wal	ICBO	UBCS24-8
wall Tile (1973)	Uniform Building Code Std. for Structural Clay Nonload Bearing	ICBO	UBCS24-9
and Beam Framing (1973)	Uniform Building Code Std. for Structural Floor and Roof Plank	ICBO	UBCS25-22
s-Plywood Stressed Skin and Curved Panels, Bea/	Uniform Building Code Std. for Structural Glued Built Up Member	ICBO	UBCS25-18
r (1973)	Uniform Building Code Std. for Structural Glued Laminated Timbe	ICBO	UBCS25-10
rs: Douglas and Hem Fir, Southern and Lodgepole /	Uniform Building Code Std. for Structural Glued Laminated Timbe	ICBO	UBCS25-11
	Uniform Building Code Std. for Structural Rivet Steel (1973)	ICBO	UBCS27-5
d Wood Products (1973)	Uniform Building Code Std. for Test for Glue Joints in Laminate	ICBO	UBCS25-20
te (1973)	Uniform Building Code Std. for Test. Gypsum Plasters and Concre	ICBO	UBCS24-26
ated Lumber (1973)	Uniform Building Code Std. for Tests for Structural Glued Lamin	ICBO	UBCS25-23
ts, Drift Bolts, and Wood and Lag Screws; Light /	Uniform Building Code Std. for Timber Connector and Bolted Join	ICBO	UBCS25-17

National Bureau of Standards KWIC Index of Engineering Standards

(1973)		Uniform Building Code Std. for Tin Clad Fire Doors and Shutters	ICBO	UBCS43-3
Board (1973)		Uniform Building Code Std. for Veneer Application Dampers (1973)	ICBO	UBCS30-1
ire Fabric for Concrete Reinforcement (1973)		Uniform Building Code Std. for Water Resistant Gypsum Backing B	ICBO	UBCS47-13
Inserts and Connections in Reinforced Concrete /		Uniform Building Code Std. for Welded Steel Wire and Deformed W	ICBO	UBCS26-6
		Uniform Building Code Std. for Welding Reinforcing Steel, Metal	ICBO	UBCS26-8
		Uniform Building Code Std. for Welding (1973)	ICBO	UBCS27-6
lexural and Axial Loading Combined (1973)		Uniform Building Code Std. for Wood Members Subjected to Both F	ICBO	UBCS25-16
a Preservative Treatment (1973)		Uniform Building Code Std. for Wood Poles That Are to Be Given	ICBO	UBCS25-13
cation of Building Materials (1973)		Uniform Building Code Std. Test. Meth. for Fire Hazard Classifi	ICBO	UBCS42-1
		Uniform Building Code (1973)	ICBO	UBC*3
Dwelling Construction Under the	Uniform	Building Code (1973)	ICBO	UBC*8
Southern Std.	Uniform	Building Code (1973)	SBCC	*6
Guide for Ceramic Tile in	Uniform	Building Codes (1972)	TCA	*4
	Uniform	Building Code: Agricultural Buildings (1973)	ICBO	UBC*3-15
	Uniform	Building Code: Aluminum (1973)	ICBO	UBC*3-28
3)	Uniform	Building Code: Chimneys, Fireplaces, and Barbecues (197	ICBO	UBC*8-6
	Uniform	Building Code: Concrete (1973)	ICBO	UBC*3-26
moving Walks (1973)	Uniform	Building Code: Definitions and Abbreviations (1973)	ICBO	UBC*3-4
	Uniform	Building Code: Elevators, Dumbwaiters, Escalators, and	ICBO	UBC*3-51
walls (1973)	Uniform	Building Code: Excavation and Grading (1973)	ICBO	UBC*3-70
rement Alterations (1973)	Uniform	Building Code: Excavations, Foundations, and Retaining	ICBO	UBC*3-29
	Uniform	Building Code: Existing Buildings; Minimum Safety Requi	ICBO	UBC*3-13
Dwelling Construction Under the	Uniform	Building Code: Exits and Stairs (1973)	ICBO	UBC*8-13
and X-Ray Nitrocellulose) (1973)	Uniform	Building Code: Film Storage and Handling (Photographic	ICBO	UBC*3-48
	Uniform	Building Code: Fire Extinguishing Systems (1973)	ICBO	UBC*3-38
	Uniform	Building Code: Fire Resistive Std. (1973)	ICBO	UBC*3-43
	Uniform	Building Code: Fire Zone Requirements (1973)	ICBO	UBC*3-16
Dwelling Construction Under the	Uniform	Building Code: Flooring (1973)	ICBO	UBC*8-8
Dwelling Construction Under the	Uniform	Building Code: Foundations and Retaining Walls (1973)	ICBO	UBC*8-5
Dwelling Construction Under the	Uniform	Building Code: Framing-General (1973)	ICBO	UBC*8-7
	Uniform	Building Code: Glass and Glazing (1973)	ICBO	UBC*3-54
	Uniform	Building Code: Interior Walls and Ceiling Finish (1973)	ICBO	UBC*3-42
ec., Inspection)/	Uniform	Building Code: Legal Requirements (Permit, Plans and Sp	ICBO	UBC*8-1
ning Detector (1/	Uniform	Building Code: Light, Ventilation, Sanitation, Fire War	ICBO	UBC*8-3
, and Barbecues (1973)	Uniform	Building Code: Location on Lot (1973)	ICBO	UBC*8-2
	Uniform	Building Code: Masonry or Concrete Chimneys, Fireplaces	ICBO	UBC*3-37
	Uniform	Building Code: Masonry (1973)	ICBO	UBC*3-24
fication (1973)	Uniform	Building Code: Motion Picture Projection Rooms (1973)	ICBO	UBC*3-40
	Uniform	Building Code: Occupancy and General Requirement Classi	ICBO	UBC*3-5
pire) (1973)	Uniform	Building Code: Patio Covers (1973)	ICBO	UBC*3-49
	Uniform	Building Code: Penthouses and Roof Structures (Tower, S	ICBO	UBC*3-36
	Uniform	Building Code: Permanent Occupancy (1973)	ICBO	UBC*3-45
	Uniform	Building Code: Permits and Inspections (1973)	ICBO	UBC*3-3
Lathing (1973)	Uniform	Building Code: Plastering and Installation of Wallboard	ICBO	UBC*8-14
itting Panels, Skylights, Monitors and Sawtooth /	Uniform	Building Code: Plastering (1973)	ICBO	UBC*8-15
	Uniform	Building Code: Plastics (General, Exterior Light Transm	ICBO	UBC*3-52
	Uniform	Building Code: Prefabricated Construction (1973)	ICBO	UBC*3-50
Dwelling Construction Under the	Uniform	Building Code: Private Garages and Carports (1973)	ICBO	UBC*8-4
d Projections Over Public Property (Pedestrian P/	Uniform	Building Code: Regulations for Use of Public Streets an	ICBO	UBC*3-44
1973)	Uniform	Building Code: Regulations Governing Fallout Shelters (ICBO	UBC*3-57
	Uniform	Building Code: Roof Construction and Covering (1973)	ICBO	UBC*3-32
	Uniform	Building Code: Roof Coverings (1973)	ICBO	UBC*8-18
	Uniform	Building Code: Roof Framing (1973)	ICBO	UBC*8-9
	Uniform	Building Code: Skylights (1973)	ICBO	UBC*3-34
	Uniform	Building Code: Softwood Plywood Paneling (1973)	ICBO	UBC*8-17
ow Unit, Cavity /	Uniform	Building Code: Solid, Grouted, Reinforced Grouted, Holl	ICBO	UBC*8-11
1973)	Uniform	Building Code: Sound Transmission Control (Acoustics) (ICBO	UBC*3-35
	Uniform	Building Code: Stages and Platforms (1973)	ICBO	UBC*3-39
ngs, Reviewing Stands, Bleachers, and Grandstand/	Uniform	Building Code: Stairs, Exits and Occupant Loads (Buildi	ICBO	UBC*3-33
	Uniform	Building Code: Steel and Iron (1973)	ICBO	UBC*3-27
terproofing) (19/	Uniform	Building Code: Valley Flashing (Sheet Metal for Roof Wa	ICBO	UBC*8-19
tal, Plastic, etc.) for Ornamentation, Protectio/	Uniform	Building Code: Veneer (Brick, Concrete, Stone, Tile, Me	ICBO	UBC*3-30
	Uniform	Building Code: Veneered Walls (1973)	ICBO	UBC*8-12
	Uniform	Building Code: Wall and Ceiling Coverings (1973)	ICBO	UBC*3-47
3)	Uniform	Building Code: Wall Framing and Weather Protection (197	ICBO	UBC*8-10
	Uniform	Building Code: Wallboard (1973)	ICBO	UBC*8-16
cinders; Concrete; Earth; Glass; Granite; Gravel/	Uniform	Building Code: Weights of Materials (Brick; Cast Iron;	ICBO	UBC*3-23
r, Plywood and Components, Timber, Preservative /	Uniform	Building Code: Wood Members and Their Fastenings (Lumbe	ICBO	UBC*3-25
ansi A10.21	Uniform	Building Construction and Demolition Operations (1973)	NFPA	241
	Uniform	Building Construction and Materials (1972)	NFPA	251
Std. Definitions of Terms Relating to Fire Tests of	Uniform	Building Construction and Materials (1973)	ASTM	E176
Uniform Building Code Std. for Fire Tests of	Uniform	Building Construction and Materials (1973)	ICBO	UBCS43-1
re Protection and Safety (Exit, Stairway, Aisle, Corridor,	Uniform	Building Construction and Test. (1973) /S Use Book: Fi	WWPA	*31-4
ct. 5) (1971)	Uniform	Building Construction (Aluminum Construction Manual, Se	AA	*12
	Uniform	Building Construction (Floor, Ceiling, Wall) (1972)	WWPA	*27
re Processes) (19/	Uniform	Building Construction (Preservative Treatment by Pressu	AWPA	C23-72
	Uniform	Building Construction (1972)	ASTM	C570
Std. Spec. for Oil and Resin Base Caulking Compound for	Uniform	Building Construction (1972)	STDI	110
Std. Steel Doors and Frames for Modular Masonry	Uniform	Building Construction (1972) /Graphic Symbols for Elec	ANSI	Y32-9
trical Wiring and Layout Diagrams Used in Architecture and	Uniform	Building Construction, Basement Pipe Inlets (1973)	ICBO	UFC*2ART13
systems and Appliances (Extinguishers, Alarms, Sandpipes),	Uniform	Building Construction and Materials (1973)	ASTM	C634
Std. Definitions of Terms Relating to Acoustical Tests of	Uniform	Building Drain Waste and Vent Pipe and Fittings (1971)	IAPMO	IS9
Std. for Installation PVC	Uniform	Building Fabric (1972)	WRI	MP100
Manual of Std. Pract. for Welded Wire	Uniform	Building Foundation Drain, Under Basement Floor, Sump C	ASTM	D2311
d Pipe for General Drainage (Land Reclamation, Curtain and	Uniform	Building Insulation (1970) ANSI Z98.35 /Tion of the Th	ASTM	C653
ermal Resistance of Low Density Mineral Fiber Blanket Type	Uniform	Building Materials (1972)	NFPA	255
Test Meth. of Surface Burning Characteristics of	Uniform			

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Test for Noncombustibility of Elementary	Building Materials (1973)		ASTM	E136
ng Code Std. Test. Meth. for Fire Hazard Classification of	Building Materials (1973)	Uniform Buildi	ICBO	UBCS42-1
Organic Materials for Roofing, Waterproofing, and Related	Building or Industrial Uses (1973) ANSI A109.29	/Other	ASTM	D1079
Uniform Building Code Std. for Kraft Waterproof	Building Paper (Weatherproofing) (1973)		ICBO	UBCS17-1
Measurement of Airborne Sound Transmission Class (Stc) of	Building Partitions Such as Walls, Floor-Ceiling Asse		ICBO	UBCS35-1
oratory Measurement of Airborne Sound Transmission Loss of	Building Partitions (1970)	Std. Rec. Pract. for Lab	ASTM	E90
Standard Specification for	Building Sandstone (1968) ANSI A192.1		ASTM	C616
Std. Definitions of Terms Relating to	Building Seals (1973)		ASTM	C717
Std. Spec. for Styrene Rubber Plastic Drain and	Building Sewer Pipe and Fittings (1973)		ASTM	D2852
Installation for Non Metallic	Building Sewers (1971)		IAPMO	ISI
) Guide for the Design of Aluminum Formed Sheet	Building Sheathing (Aluminum Construction Manual) (1969)		AA	*11
Uniform Building Code Std. for Cast	Building Stone (1973)		ICBO	UBCS24-14
Std. Definitions of Terms Relating to Natural	Building Stones (1974)		ASTM	C119
ec. for Design of Concrete Composite Beams and Girders for	Building (1957)	Tent. R	ACI	57-29
Plywood Construction Guide for Residential	Building (1971)		APA	*2
hale) (1973) Uniform Building Code Std. for	Building, Facing, and Hollow Brick (Made from Clay or S		ICBO	UBCS24-1
r School, Theater, Auditorium, Dormitory, Public or Office	Building, Manufacturer, Restaurant, and Dwelling or App		ICBO	UPC*1-C
73) Rec. for Prevention of Roof Collapse of	Buildings and Other Structures Caused by Snow Loads (19		FMS	1-54
for Building Code Requirements for Minimum Design Loads in	Buildings and Other Structures (1972)	Std.	ANSI	A58.1
vention of Collapse Due to Weak Construction and Design of	Buildings and Other Structures (1973)	Rec. for Pre	FMS	1-55
Code for Safety to Life from Fire in	Buildings and Structures (1970) ANSI A9.1		NFPA	101
Rec. Against Roof Leakage of	Buildings Not Due to Hail or Wind (1972)		FMS	LPD1-4
3) Uniform Code for the Abatement of Dangerous	Buildings (Repair, Vacate, Rehabilitate, Demolish) (197		ICBO	UBC*6
nstruction Details, 6 In. Brick and Tile Walls for 1 Story	Buildings (Tech. Notes) (1966)	Co	BIA	26A
ire Resistance Requirements Relating to Brick Bearing Wall	Buildings (Tech. Notes) (1969)		BIA	16A
Hardware for School	Buildings (1957)		NBHA	*5
t Thermal Insulation for Wood Frame and Light Construction	Buildings (1970) ANSI Z98.36	/for Mineral Fiber Blanke	ASTM	C665
onstruction Systems (Specs.) for Commercial and Industrial	Buildings (1971)	Plywood C	APA	*1
h. of Test for Transparent Safety Glazing Material Used in	Buildings (1971)	Std. Performance Spec. and Met	ANSI	Z97.1
It Tile Floors in Institutional, Industrial and Commercial	Buildings (1971)	/Ntenance of Vinyl Asbestos and Aspha	RTI	*10
Std. Meth. for Floor Measurement of Office	Buildings (1972)		ANSI	Z65.1
Rec. Against Weak Construction and Design of	Buildings (1972)		FMS	LPD1-3
Medium Speed Stationary Diesel and Gas Engine Power Plant	Buildings (1972)	Std. Pract. for Low and	DEMA	*1-20
Rec. for Fire Safety in High Rise	Buildings (1973)		FMS	1-3
Uniform Building Code: Agricultural	Buildings (1973)		ICBO	UBC*3-15
Building Code Std. for Fire Alarm Systems for High-Rise	Buildings (1973)	Uniform	ICBO	UBCS18-1
eilng, Floor, and Floor-Ceiling Assemblies) in Existing	Buildings (1973)	/on Field Test of Partitions (Wall, C	ICBO	UBCS35-3
t Tile Floors for Commercial, Institutional and Industrial	Buildings (1973)	/Tenance of Vinyl Asbestos and Asphal	RTI	*16
Spec. for Structural Concrete for	Buildings (1973) ANSI A138.1		ACI	301
Contemporary Bearing Wall (For High	Buildings (Tech. Notes) (1970)		BIA	24
Uniform Housing Code (Residential	Buildings (1973)		ICBO	UBC*5
se Alarm; Use of Equipment, Appliances, Devices and Vacant	Buildings (1973)	/Mmable Materials; Reporting and Fal	ICBO	UFC*2ART27
Industrial Cost Trends for	Buildings, Machinery and Equipment (1974)		FMS	9-3
Uniform Building Code: Stairs, Exits and Occupant Loads	(Buildings, Reviewing Stands, Bleachers, and Grandstands		ICBO	UBC*3-33
Western Woods Use Book: Sound Control (Acoustics) in	Buildings, Walls, and Floors (1973)		WWPA	*31-5
) Uniform Building Code: Existing	Buildings; Minimum Safety Requirement Alterations (1973		ICBO	UBC*3-13
camera, Copy, and /	Buildup Area on Unitized Microfilm Carriers (Aperture,		NMA	MS9
els, Bea/	Built Housing (1972)		NPA	2-70
Uniform Building Code Std. for Structural Glued	Built Up Members-Plywood Stressed Skin and Curved Pan		ICBO	UBCS25-18
Std. Spec. for Asphalt for Use in Constructing	Built Up Roof Coverings (1971) ANSI A109.24		ASTM	D312
uilding Code Std. for Materials for Use in Construction of	Built Up Roof Coverings: Hot Mopped Asphalt, Asphalt an		ICBO	UBCS32-1
Std. Rec. Pract. for Sampling and Analysis of	Built Up Roofs (1972)		ASTM	D2829
aturated Organic Felt, Coa/	Built-Up Roof Coverings: Hot Mopping Asphalt, Asphalt-S		UL	55A
Safety Std. for Materials for	Bulb (Hard Glass) Mogul Screw Base Incandescent (1966)		ANSI	C78.255
Std. for R-40	Bulb (1973)		ANSI	C79.255
Lamp (Light,	Bulbed Mechanically Locked Spindle Protruding Head Blin		NSA	1738
d Rivet (1974)	Bulbed Mechanically Locked Spindle Self Plugging Blind		NSA	1740
rivet (1974)	Bulbed Mechanically Locked Spindle 100 Deg. Flush Head		NSA	1739
blind Rivet (1974)	Bulbed Mechanically Locked Spindle 100 Deg. Flush Head		NSA	1769
blind Rivet (1974)	Bulbed Spindle Mechanically Locked Protruding Head Blin		NSA	1768
d Rivet (1974)	Bulbs Intended for Use with Electron Tubes and Electric		ANSI	C79.1
Lamps (1971)	Bulbs, Cords, and Tubers; Christmas Tree Std. (1973)		ANSI	Z60.1
, Asparagus); Lining Out Stock; Seedling Trees and Shrubs;	Bulgur (Cereal Chemistry) (1973)		AACCH	46-40
Meth. of Analysis of Added Lysine in Wheat and	Bulgur, Rolled Wheat, Breakfast Cereals (Except Those W		AACCH	44-15A
Beans, Peas, Lentils, Corn Meal, Corn Grits, Rolled Oats,	Bulk Chemicals and Plastics (1972)		MCA	TC18
rec. for Terminal Facilities for Pneumatic Transfer of Dry	Bulk Density and Packing Factor of Hollow Glass Microsp		ASTM	D3101
heres (1972)	Bulk Density Content in Corn Starch (1963)		CR	B-16
Std. Analytical Meth. for Determining	Bulk Density Content in Feedstuffs (Corn) and Other Wet		CR	G-8
Milled Solid Prod/	Bulk Density of Burned Refractory Brick (1973) ANSI A11		ASTM	C20
porosity, Water Absorption, Apparent Specific Gravity, and	Bulk Density of Diamond Abrasive Grains (1973)		ANSI	B74.17
Std. Test Meth. for	Bulk Density of Refractory and Insulating Fire Brick (1		ASTM	C134
970) ANSI A111.18	Bulk Density, Apparent Porosity, and Apparent Specific		ASTM	C373
gravity of Fire/	Bulk Materials (1970) ANSI MH4.8		CEMA	550
Std. Meth. of Test for Size and	Bulk Shipments and Transfers of Soybean Oil (1973)		NSPA	*4
Std. Meth. of Test for Water Absorption,	Bulkheading (1974)		ASTM	C746
Std. for Classification and Definitions of	Bulldozer (Dozer) Cutting Edges (1972)		SAE	J737B
std. for Inspection, Sampling and Measuring Procedures for	Bulldozer (Dozer) End Bit Supports (1972)		SAE	J63
Std. Spec. for Corrugated Asbestos Cement Sheets for	Bullet Resisting Equipment (Barrier) for Protection Aga		UL	752
Std. for Hole Spacing for Scraper and	Bullet Stops (1973)		NRA	*1
Rec. Pract. for Hole Placement on	Bulletin for Nondestructive Test. Terminology for Defec		API	BUL5T1
inst Robbery or Holdup (Criminology)/	Bumper Evaluation Test Procedure (1971)		SAE	J980A
Std. for Safety for	Bunch Stranded Members, for Electrical Conductors (1971		ASTM	B172
Construction of Indoor Rifle and Pistol Ranges and	Bundle Meth.) (1972) ANSI L14.96	/H. of Test for Break	ASTM	D1445
ts in Steel Pipe (1974)	Bundles in Baled Flash Dried Pulp (1973)		TAPPI	UM-239
Rec. Pract. for	Buoy) (1973) ANSI Z243.1	/ Marine Special Purpose Wate	UL	1123
) Spec. for Rope Lay Stranded Copper Conductors Having	Buoyancy in the Event of Swamping (Boat Flotation) (197		ABYC	H8A
ing Strength and Elongation of Cotton Textile Fibers (Flat				
Test Meth. for Fiber				
3) r Safety Buoyant Devices (Vest, Jacket, Horseshoe and Ring				
Std. and Rec. Pract. for				

National Bureau of Standards KWIC Index of Engineering Standards

(19)	Tentative Meth. of Test for Density of Glass by	Buoyancy (1971)	ASTM	C693
	Safety Std. for Marine Special Purpose Water Safety	Buoyant Devices (Vest, Jacket, Horseshoe and Ring Buoy)	UL	1123
	nuclides in Air and In/	Burdens and Maximum Permissible Concentrations of Radio	NCRPM	R22
	ction of Laminators Quality Control by the AITC Inspection	Bureau (1962)	AITC	202
	Safety Std. for Household	Burglar Alarm System Units (1972) ANSI Se2.4	UL	1023
	Std. for Safety for Proprietary	Burglar Alarm System Units (1974) ANSI Se2.9	UL	1076
	and Bank	Burglar Alarm Systems (1972) ANSI Se2.3	UL	681
	Std. for Safety for Connectors and Switches for Use with	Burglar Alarm Systems (1973) ANSI Se2.6	UL	634
3)	Safety Std. for Key Locks	(Burglar Alarm, Door, Deposit and Collection Safes) (197	UL	437
	Safety Std. for Intrusion Detection Units for	Burglary Protection Systems (1969) ANSI C33.70	UL	639
	Std. for Safety for Antitheft Alarms and Devices	(Burglary Protection) (1974)	UL	1037
	Std. for Safety for	Burglary Resistant Electric Door Strikes (1974)	UL	1034
	Safety Std.	Burglary Resistant Safes (1972) ANSI Se 4.1	UL	687
	as a Substitute for Plate Glass Show Wi/	Burglary Resisting Glazing Material for Use Principally	UL	972
	nerating Stations (Flood, Surface Water, Rigging Collapse,	Burglary, and Roof Collapse) (1974) /Ls at Electric Ge	FMS	9-10
	onding Characteristics of Pipeline Coatings by Direct Soil	Burial (1972) Std. Meth. of Test for Disb	ASTM	G19
	Std. for Flashing and Steady	Burn Barricade Warning Lights (1971)	ITE	*7
	on of Furnace Explosions in Pulverized Coal Fired Multiple	Burner Boiler Furnaces (Fire Protection) (1973)	/Venti	FMS
	td. for Atmospheric Type Welded Steel Inside Tanks for Oil	Burner Fuel (1973)	Safety S	UL
	l and Natural Gas Fired Watertube Boiler Furnaces with One	Burner (1972) /Ention of Furnace Explosions in Fuel Oi	NFPA	85
	Std. for Installation of Domestic Gas Conversion	Burners (1971)	ANSI	Z21.8
	Safety Std. for Oil	Burners (1973)	UL	296
	Std. for Draft Hoods for Gas	Burning Appliances (1971)	ANSI	Z21.12
	Std. for Safety for Pumps for Oil	Burning Appliances (1974) ANSI B130.1	UL	343
	Test Meth. of Surface	Burning Characteristics of Building Materials (1972)	NFPA	255
	Uniform Fire Code: Oil	Burning Equipment (1973)	ICBO	UFC*2ART24
al Vehicles (1973) ANSI A147/	Safety Std. for Liquid Fuel	Burning Heat Appliances for Mobile Homes and Recreation	UL	307A
	by /	Burning of Cellular Plastics Using a Supported Specimen	ASTM	D1692
	Meth. of Test for Rate of Burning or Extent of	Burning or Decomposition of Plastic Materials (1973)	ICBO	UBCSS2-2
	Meth. of Test for Measuring the Density of Smoke from the	Burning or Extent of Burning of Cellular Plastics Using	ASTM	D1692
a Supported Specimen by /	Std. Meth. of Test for Rate of	Burning Stoves (Room Heaters and Ranges) (1973)	UL	896
	Safety Std. for Oil	Burning, Combustible and Flammable Materials; Reporting	ICBO	UFC*2ART27
	: General Precautions for Prevention (Incinerator and Open	Burning, Dispensing, and Handling Facilities (1974) Ans	UL	331
	onia (Fertilizer Grade) in Residential and Commerical Fuel	(Burnt Gas Fumes) (1972) ANSI L14.54 Test Meth. for Co	AATCC	23
lorfastness of Textiles to Atmospheric Oxides of Nitrogen	ent (1972) ANSI /	Burst Resistance of a Hydraulic Fluid Power Filter Elem	NFLDP	T3.10.8.5
	Std. Meth. for Verifying the Collapse /	Bursting of Composite Tubes and Cores (1974)	CCTI	T112
	Std. Test. Procedure for Internal	Bus Bar, Rod, and Shapes (1974) ANSI C7.25	ASTM	B187
	Std. Spec. for Copper	(Bus Conductor) (1973) ANSI C7.45 / Alloy Extruded Bar,	ASTM	B317
Rod, Pipe, and Structural Shapes for Electrical Purposes	Std. Spec. for Aluminum Bar for Electrical Purposes	(Bus Connector) (1973) ANSI C7.27	ASTM	B236
	Minimum Requirements for School	Bus Construction and Equipment (1972)	VESC	V-6
Minimum Requirements for Type II School	Std. Spec. for Seamless Copper	Bus Construction and Equipment (1973)	VESC	V-10
	Rec. Pract. for	Bus Pipe and Tube (1974) ANSI C7.26	ASTM	B188
Rec. Pract. for	pec., and Application Guide for High Voltage Air Switches,	Bus Stops for Freeway Operations (1971)	ITE	*9
	Safe Operating Condition of Truck, Trailer and	Bus Stops (1967)	ITE	*10
enger Cars, Off Road, Agricultural and Log Skidder, Truck,	Std. for Nomenclature-Truck,	Bus Supports, and Switch Accessories (1972) /Cturing S	ANSI	C37.32
	Std. for Tires and Rims for Truck,	Bus Type Tires (1973)	VESC	V-9
used in the Selection of Tires (Car, Station Wagon, Truck,	Rec. Minimum Stds. for School	Bus, Bead Seat, Industrial and Bicycle Tires (1974)	/S	TRA
	Rec. Pract. for Exterior Sound Level for Heavy Trucks and	Bus, Trailer (1972)	SAE	J687C
vice Brake Structural Integrity Test Procedure for Trucks,	erminals (For Foreign and Domestic Passenger Cars, Trucks,	Bus, Trailer, and Multipurpose Vehicle (1974)	TRA	2
	(1972) Std. for Training of Automotive Mechanics for	Bus, Trailer, Multipurpose Passenger and Recreational V	TRA	X-X1
, and Demountable Rims Intended for Highway Use on Trucks,	stance of Passenger Cars, Multipurpose Passenger Vehicles,	Buses (1970)	NEA	*1
	Meth. of Analysis of Test Weight Per	Buses (1971)	SAE	J366A
Std. for	Std. for	Buses (1972)	ANSI	D7.4
	Std. for	Buses, and Combination Vehicles for Roadway Use Over 10	SAE	J294
Std. for Sleeve	Std. for Punches: Basic Angle Head Type and Related Quill	Buses, Coaches, Tractors, Industrial Road and Misc Equi	BCI	*1.56
	for Punches-Variable, Angle Head Type and Related Quill	Buses, Heavy Trucks and Trailers (Course of Instruction	ANSI	D18.2
r Punches-Basic, Cylindrical Head Type and Related Quill	hes-Basic, Combination Angle Head Type and Related Quill	Buses, Trailers, and Multipurpose Passenger Vehicles (1	SAE	J267
	Std. for Jig	Buses, Trucks, and Combination Vehicles with Any Type O	SAE	J299
Std. Ferrous Pipe Plugs,	Std. Rec. Pract. for Image Evaluation of Electrostatic	Bushel of Grain (Cereal Chemistry) (1962)	AACCH	84-10
	Std. for Electrical Feeder and Plug in	Bushing-Clamp Up, Bronze (1973)	NSA	74
Std. Meth. for Evaluation of and Test Formula for	Std. Spec. for Acrylonitrile -	Bushing-Clamp Up, Steel, Cadmium Plated (1973)	NSA	73
	Std. Spec. for Solvent Cement for Acrylonitrile	Bushing-Flanged, Press Fit-Undersize Inside Diamete	NSA	538
t Pipe and Fittings (1973/	le 80 (1973) Ans/	Bushing-Flanged, Press Fit, Steel and Bronze (1973)	NSA	77
	le 40 (1973) /	Bushing-Plain, Press Fit, Steel (1973)	NSA	75
le 80 (1973) /	Std. Spec. for Socket Type Acrylonitrile -	Bushing, Press Fit, Undersize Inside Diameter (1973)	NSA	537
	ansi B72.3	Bushings (1972)	ANSI	B94.41
d 80 (1973)	Std. Spec. for Acrylonitrile	Bushings (1972)	Std. Fo	ANSI
	Std. Spec. for Acrylonitrile	Bushings (1972)	Std. for Punc	ANSI
gs (1973) ANSI K65.59	Std. Spec. for Rigid Acrylonitrile	Bushings (1974)	ANSI	B94.33
	Std. Spec. for Styrene	Bushings, and Locknuts with Pipe Threads (1971)	ANSI	B16.14
cable (1973) ANSI C8.28		Business Copies (1972)	ASTM	F360
		Busways and Accessories (1972)	NEMA	BUI
		Butadiene-Acrylonitrile Rubbers (NBR) (1973)	ASTM	D3187
		Butadiene-Styrene (ABS) Composite Sewer Piping (1974)	ASTM	D2680
		Butadiene-Styrene (ABS) Plastic Drain, Waste, and Ven	ASTM	D2661
		Butadiene-Styrene (ABS) Plastic Pipe and Fittings (19	ASTM	D2235
		Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedu	ASTM	D2465
		Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedu	ASTM	D2468
		Butadiene-Styrene (ABS) Plastic Pipe Fittings, Schedu	ASTM	D2469
		Butadiene-Styrene (ABS) Plastic Pipe (SDR-PR) (1973)	ASTM	D2282
		Butadiene-Styrene (ABS) Plastic Pipe, Schedules 40 an	ASTM	D1527
		Butadiene-Styrene (ABS) Plastic Sewer Pipe and Fitin	ASTM	D2571
		Butadiene-Styrene (ABS) Plastics (1973) ANSI K65.205	ASTM	D1788
		Butadiene-Synthetic Rubber (SBR) Jacket for Wire and	ASTM	D866

National Bureau of Standards KWIC Index of Engineering Standards

Analysis of Synthetic Elastomers for Use on Solid Styrene matography (1973)	Std. Meth. of Test for luation of and Test Formula for Carbon Blacks in Styrene - h, for Evaluation of and Test Formulas for Solution Poly - for Evaluation of and Test Formula for Pigmented Styrene - evaluation of and Test Formulas for Nonpigmented Styrene - d Fitting/ Materials and Property Stds. for Acrylonitrile Std. Spec. for Solvent Cements for Joining Acrylonitrile ittings (1972) ANSI K65.57	Std. Spec. for Acrylonitrile Safe Handling and Use of Std. Spec. for Std. Spec. for Std. Spec. for (PE) Plastic Pipe and Tubing (1973) Std. Rec. Pract. for Making Reference Glass-Metal Std. for Steel Std. Pract. for Ball Valves with Flanged or s of Moisture and Volatile Matter in Fats and Shortenings Std. for Safety for Std. Pract. for h. of Test for Fusion Flow of Porcelain Enamel Frits (Flow , for Symbols for Machine Tool Indicator Plates or Control tep Relief (1972) Std. for Die tch Basic Height of Thread Engagement (1973) Std. for Columns, Piers, Pilasters, and Std. for Std. for Preservative Treatment of Incised Pole Std. for Std. Factory Made Wrought Steel Std. Spec. for Normal New Mineral Insulating Oils Containing 2,6-Ditertiary - Std. Meth. of Assay of Di-T- Std. Spec. for Ozone Resisting Std. Spec. for Para Tertiary Std. for Propargite 2-(P.Tert - Std. Meth. for Chemical Analysis of Alcohol, Poly(Vinyl ansi B72.12 Std. Spec. for Cellulose Acetate Std. Spec. for Cellulose Acetate) A/ Std. Spec. for Solvent Cements for Cellulose Acetate f Test. Cellulose Acetate Propionate and Cellulose Acetate y) (1962) Meth. of Analysis for Acetic, Van Dame Meth. of Analysis for Formic, Acetic, Propionic, Std. Rec. Pract. for Making and Using the Std. Spec. for Cellulose Acetate Butyrate Std. Spec. for Cellulose Acetate Butyrate Spec. for Solvent Cements for Cellulose Acetate Butyrate Spec. for Std. for Builders of Hydraulic Cements and Concretes/ Std. Spec. for Moist r Construction and Performance Std. for Kitchen and Vanity architectural Woodwork) (197/ Quality Stds. for Casework: 23 Std. Meth. of Test for Gas Content of sting (1970) Std. for Thermoplastic Insulated Wire and ossed Linked Thermosetting Polyethylene Insulated Wire and Metal Floor Raceways and Fittings for Electrical Wire and minum Conduit for Safe Use as a Metal Raceway for Wire and td. for Safety for Electrical Metallic Tubing for Wire and Underground Distribution Reference Book (Electrical Power y of Quality of Electrical Insulating Oil for Low Pressure of Quality of Electrical Insulating Oil for High Pressure Std. for Link, Std. for Precision Coaxial Connectors for CATV Std. on Subscriber Visual Carrier Level Std. Ampacities Cables in Open Top o/ Std. for Nonshielded Single Conductor Electrical Power quipment) (1974) Std. for Wire Shield Losses for Single Conductor Solid Dielectric Power um, Triplex, Neutral Supported, Service Drop and Secondary Std. Spec. for Aluminum Wire for Communication Std. Spec. for Polyethylene Insulated Wire and for Polyethylene Jacket for Electrical Insulated Wire and 7 Conductor Electrical Connector for Truck Trailer Jumper eral Purpose Ethylene Propylene Rubber Jacket for Wire and extra Heavy Duty Black Polychloroprene Jacket for Wire and Std. Spec. for Natural Rubber Jacket for Wire and e-Butadiene-Synthetic Rubber (SBR) Jacket for Wire and c. for General Purpose Polychloroprene Jacket for Wire and . for Heavy Duty Black Polychloroprene Jacket for Wire and td. Spec. for Polyvinyl Chloride (PVC) Jacket for Wire and und Installation for Communication and Electrical Wire and Std. Spec. for Ozone Resisting Insulation for Wire and . for Ozone Resisting Butyl Rubber Insulation for Wire and Rubber Heat or Moisture Resisting Insulation for Wire and d Copper Concentric Neutrals (Underground Electrical Power Std. Spec. for Synthetic Rubber Insulation for Wire and for Natural Rubber Heat Resisting Insulation for Wire and	Butadiene Copolymers (SBR) (1972) / Meth. for Chemical Butadiene Purity and Hydrocarbon Impurities by Gas Chro ASTM Butadiene Rubber (SBR) (1973) Std. Meth. for Eva ASTM Butadiene Rubbers (BR) (1973) Std. Met ASTM Butadiene Rubbers (SBR) (1973) Std. Meth. ASTM Butadiene Rubbers (SBR) (1973) Std. Meth. for ASTM Butadiene Styrene Plastic Drain, Waste and Vent Pipe an IAPMO PS17 Butadiene Styrene (ABS) Pipe and Fittings to Poly(vinyl ASTM Butadiene Styrene (ABS) Plastic Utilities Conduit and F ASTM Butadiene (1974) MCA SD55 Butt Fusion Polyethylene (PE) Plastic Pipe Fittings, Sc ASTM But Fusion Polyethylene (PE) Plastic Pipe Fittings, Sc ASTM Butt Heat Fusion Polyethylene (PE) Plastic Fittings for ASTM Butt Seals and Test. for Expansion Characteristics by P ASTM Butt Welding End Valves (1973) ANSI B16.34 Butt Welding for General Service (1972) MSS SP72 (Butter, Oleomargarine, High Acid Coconut Oil, etc.) (Ce AACCH 44-30 Butterfly Valves for Fire Protection Service (1974) UL 1091 Butterly Valves (1970) MSS SP67 Button Meth.) (1970) ANSI Z167.10 Std. Met ASTM Buttons (1972) Std ANSI B5.46 Buttons, Variable, Press Fit, Headless and Head Type, S ANSI Butress Inch Screw Threads (7/45 Deg. Form with 0.6 Pi ANSI Butresses (Tech. Notes) (1962) BIA I2 Butts and Hinges for Doors (Builders Hardware) (1970) ANSI Butts by the Thermal Process (Western Red Cedar, Northe AWPA C7 Buttwelding Ends (1972) ANSI B16.25 Buttwelding Fittings (1971) ANSI B16.9 Butyl Acetate (98% Grade) (1972) -- ASTM Butyl Para-Cresol by Rotating Bomb (1973) ANSI C59.11 ASTM Butyl Peroxide by Gas Chromatographic Analysis (1973) ASTM Butyl Rubber Insulation for Wire and Cable (1974) ANSI ASTM Butylphenol 98 (1972) ANSI Z78.24 ASTM Butylphenoxy) Cyclohexyl 2Propynyl Sulfite (Common Name ANSI Butyral) (1973) ASTM Butyrate (CAB) Plastic Pipe (SDR-PR) and Tubing (1973) ASTM Butyrate (CAB) Plastic Pipe, Schedule 40 (1973) ANSI B7 ASTM Butyrate (CAB) Plastic Pipe, Tubing, and Fittings (1973 ASTM Butyrate (1972) Std. Meth. O ASTM Butyric, and Lactic Acids in Rye Flour (Cereal Chemistr AACCH 04-20 Butyric, Valeric, Succinic, and Lactic Acids (Cereal Ch AACCH 04-23 C-Ring Stress Corrosion Cracking Test Specimen (1973) ASTM C38 (CAB) Plastic Pipe (SDR-PR) and Tubing (1973) ANSI B72.1 ASTM (CAB) Plastic Pipe, Schedule 40 (1973) ANSI B72.4 ASTM (CAB) Plastic Pipe, Tubing, and Fittings (1973) ANSI K65 ASTM Cabin Duct, Air, Flexible and Semi Rigid (1972) NSA 1369 Cabinet Hardware (1971) BHMA 201 Cabinets and (Specimen Storage) Rooms Used in the Test. ASTM Cabinets (1973) Rec. Fo ANSI Cable and Capacitor (Insulating) Oils (R1969) ANSI C59. AWI Cable Connectors for Audio Facilities for Radio Broadca ASTM Cable for the Transmission and Distribution of Electric EIA Cable for the Transmission and Distribution of Electric NEMA Cable Installation (1973) ANSI C33.58 /Ty for Cellular UL Cable Installation (1973) ANSI C33.92 /E Steel and Alu UL Cable Installation (1973) ANSI C33.98 UL Cable Specs.) (1973) AA 52 Cable Systems (1972) ANSI C59.69 / Spec. for Continuit ASTM Cable Systems (1972) ANSI C59.70 /Spec. for Continuity ASTM Cable Take Up (1973) NSA 511 (Cable Television) Application (75 Ohms) (1973) EIA Cable Trays (1972) NCTA Cable with Ethylene-Propylene-Rubber Insulation, 20 IPCEA Cable Wrought Steel Heavy Thimble (For Ground Support E NSA Cable 15 kV Through 35 kV (Copper and Aluminum Conducto IPCEA Cable (1966) IPCEA S-64-474 Std. for Alumin EEI Cable (1969) ANSI C7.40 ASTM Cable (1972) ASTM Cable (1972) Std. Spec. ASTM Cable (1972) Rec. Pract. for TTMA Cable (1972) Std. Spec. for Gen ASTM Cable (1973) Std. Spec. for ASTM Cable (1973) ANSI C8.25 ASTM Cable (1973) ANSI C8.28 Std. Spec. for Styren ASTM Cable (1973) ANSI C8.31 Std. Spe ASTM Cable (1973) ANSI C8.32 Std. Spec ASTM Cable (1974) ASTM Cable (1974) / for Plastic Utilities Duct for Undergro NEMA Cable (1974) ANSI C8.29 ASTM Cable (1974) ANSI C8.37 Std. Spec. ASTM Cable (1974) ANSI C8.38 Std. Spec. for Synthetic ASTM Cable (1973) Spec. for Tinne AA Cable, 75 Deg. C Operation (1974) ANSI C8.24 ASTM Cable, 75 Deg. C Operation (1974) ANSI C8.27 /D. Spec. ASTM	D1416 D2593 D3191 D3189 D3186 D3185 D3138 D2750 SD55 D2610 D2611 D3261 ASTM F140 ANSI B16.34 MSS SP72 AACCH 44-30 UL 1091 MSS SP67 ASTM C374 ANSI B5.46 ANSI B94.43 ANSI B1.9 BIA I2 ANSI A156.1 C7 ANSI B16.25 ANSI B16.9 ASTM D3126 ASTM D2112 ASTM E475 ASTM D1352 ASTM D2871 ANSI K62.131 ASTM D1396 ASTM D2446 ASTM D1503 ASTM D2560 ASTM D817 AACCH 04-20 AACCH 04-23 ASTM G38 ASTM D2446 ASTM D1503 ASTM D2560 NSA 1369 BHMA 201 ASTM C511 ANSI A161.1 AWI +1-400 ASTM D831 EIA RS297-A NEMA WC5 NEMA WC7 UL 209 UL 1 UL 797 AA 52 ASTM D1818 ASTM D1819 NSA 511 EIA RS403 NCTA 001B-0670 IPCEA P-54-440 NEMA WC8/7 NSA 1045 IPCEA P-53-426 EEI TDJ-180 ASTM B314 ASTM D1351 ASTM D2308 Rec. Pract. for TTMA RP40 ASTM D2768 ASTM D2819 ASTM D532 ASTM D866 ASTM D753 ASTM D752 ASTM D1047 NEMA TC6 ASTM D574 ASTM D1352 ASTM D1520 AA 52.1 ASTM D754 ASTM D469
---	--	---	--	--

National Bureau of Standards KWIC Index of Engineering Standards

rubber Heat and Moisture Resisting Insulation for Wire and Std. Spec. for Synthetic Rubber Insulation for Wire and Std. Ampacities	Cable, 75 Deg. C Operation (1974) ANSI J8.4	/Synthetic	ASTM	D1679
ethylene Propylene Rubber Insu/ Std. for Electrical Power	Cable, 90 Deg. C Operation (1974) ANSI C8.40		ASTM	D1523
tant Ethylene-Propylene-Ru/ Std. for Electrical Power	Cables in Open Top Cable Trays (1972)		IPCEA	P-54-440
973) IPCEA S68-516 Std. for Mine Power	Cables Rated 0-35,000 Volts and Having Ozone Resistant		NEMA	WC8
or Portable Single and Multiple Conductor Electrical Power Safety Std. for Varished Cloth Wires and	Cables Rated 2000 Volts and Less and Having Ozone Resis		NEMA	WC8/1
all Thermoplastic Type MTW 600 Volt Machine Tool Wires and Conduit for Use as Raceway for Installation of Wires and	Cables with Ethylene-Propylene-Rubber Insulation (1		NEMA	WC8/5
ation Pract. for Underground Electrical Power Distribution	Cables with Ethylene-Propylene-Rubber Insulation (1		NEMA	WC8/6
Std. for Color Coding of Electrical Wires and	Cables (1971) ANSI C33.73		UL	133
ings for Underground Installations of Electrical Wires and	Cables (1972)	Safety Std. for	UL	1063
Std. for Safety for Nonmetallic Sheathed Electrical	Cables (1972) ANSI C33.37	Std. for Safety for Fibe	UL	543
Meth. of Analysis for Ash in	Cables (1973)	Install	AA	52-2
pectrochemical Analysis of Nuclear Grade Silver-Indium	Cables (1974)		NEMA	WC30
Std. Meth. of Test for Lead and	Cables (1974) /R and Polyvinyl Chloride Ducts and Fitt		NEMA	TC1
Std. for Bushing-Clamp Up, Steel,	Cables (1974) ANSI C33.56		UL	719
Std. for Plating, High Strength Steels,	Cacao Products (Cereal Chemistry) (1962)		AACCH	08-10
sited Coatings of Copper, Nickel, Chromium, Lead, Zinc, or	Cadmium Alloys (1974) Std. Meth. for Chemical and S		ASTM	C760
ereal / Meth. of Analysis of Crude Fiber in Soy Flour for	Cadmium Extracted from Glazed Ceramic Surfaces (1972)		ASTM	C738
Meth. for Determination of Specific Volume of Creams,	Cadmium Plated (1973)		NSA	73
Meth. of Analysis for Baking Quality of	Cadmium (1973)		NSA	672
Meth. for Use of Layer	Cadmium (1973) /Rrosion Resistant Metals (Electrodepo		ICBO	UBCS32-6
for Phosphorus Deoxidized Copper Wire Bars, Billets, and	Cake and Meal from Cottonseed, Soybeans, and Peanuts (C		AACCH	32-17
or Oxygen Free Electrolytic Copper Wire Bars, Billets, and	Cake Batters, and Icings (Cereal Chemistry) (1962)		AACCH	72-10
si H17.1 Std. Spec. for Lake Copper Wire Bars,	Cake Flour (Cereal Chemistry) (1962)		AACCH	10-90
si H/ Std. Spec. for Chemically Refined Copper Wire Bars,	Cake Measuring Template (Cereal Chemistry) (1962)		AACCH	10-91
si H17.2 Std. Spec. for Electrolytic Copper Wire Bars,	Cakes (1972)	Std. Spec	ASTM	B379
le Screened Ground Refractory Materials (Calcined Bauxite,	Cakes (1972) ANSI H23.11	Std. Spec. F	ASTM	B170
of Single and Double Screened Ground Refractory Materials	Cakes, Slabs, Billets, Ingots, and Ingot Bars (1973) an		ASTM	B4
oncrete (1973) ANSI A3/ Std. Spec. for Fly Ash and Raw or	Cakes, Slabs, Billets, Ingots, and Ingot Bars (1973) an		ASTM	B442
atography (1973) Std. Meth. for Analysis of	Cakes, Slabs, Billets, Ingots, and Ingot Bars (1973) an		ASTM	B5
Spectroscopy (1973) Std. Meth. of Test for	Calcine, Chrome Ore, Clays, Diaspore, Ganister Quarzite		ASTM	C316
on, Ice Removal, Acceleration of Concrete/ Std. Spec. for	(Calcined Bauxite, Calcine, Chrome Ore, Clays, Diaspore,		ASTM	C316
Meth. for Analysis of	Calcined Natural Pozzolans for Use in Portland Cement C		ASTM	C618
Std. Analytical Meth. for Determining	Calcium and Barium Petroleum Sulfonates by Liquid Chrom		ASTM	D2894
Std. Analytical Meth. for Determining	Calcium and Magnesium in Iron Ores by Atomic Absorption		ASTM	E508
Meth. of Analysis of	Calcium Carbide and Acetylene (1973)		ICBO	UFC*2ART31
Std. Meth. of Test for	Calcium Chloride to Be Used for Dustlaying, Stabilizati		ASTM	D98
Uniform Fire Code: Welding and Cutting,	Calcium Chloride Types I and II (1972T)		ASTM	E449
Std. Spec. for	Calcium Content in Corn Starch (1960)		CR	B-10
Meth. for Analysis of	Calcium Content of Corn Syrup, Sugar and Other Carbohyd		CR	E-10
Std. Analytical Meth. for Determining	Calcium in Bread and Flour (Cereal Chemistry) (1962)		AACCH	40-20
Std. Analytical Meth. for Determining	Calcium in Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-21
Meth. of Analysis of	Calcium in Mineral Feeds (Cereal Chemistry) (1962)		AACCH	40-26
Std. Meth. of Test for	Calcium or Zinc in Paint Driers by EDTA Meth. (1973)		ASTM	D2613
Quantitative Meth. of Analysis of	Calcium Peroxide in Dough Conditioners Containing Monog		AACCH	48-51
Qualitative Meth. of Analysis of	Calcium Peroxide (Cereal Chemistry) (1962)		AACCH	48-50
Std. Spec. for Prefaced Concrete and	Calcium Silicate Masonry Units (1973)		ASTM	C744
Std. Analytical Meth. for Determining	Calcium (Egta-Titrimetric) Content in Corn Starch (19		CR	B-11
Std. Analytical Meth. for Determining	Calcium (Egta-Titrimetric) Content of Corn Sugar (Cru		CR	F-8
Std. Analytical Meth. for Determining	Calcium (Egta-Titrimetric) Content of Corn Syrup and		CR	E-11
of Calculation of Crude Protein in Feeds and Feedstuffs	(Calculated from Percentage of Total Nitrogen) (Cereal C		AACCH	46-18
Meth. of Calculation of Crude Protein in Wheat and Flour	(Calculated from Percentage of Total Nitrogen) (Cereal C		AACCH	46-19
(Cereal Chemistry) (1962) Meth. of Analysis of Salt	Calculated from Total Chlorides in Feeds and Feedstuffs		AACCH	40-61
o Different Bases (1974) Std. Meth. for	Calculating Coal and Coke Analyses from As-Determined T		ASTM	D3180
ure (1967) ANSI B72.10 Rec. Pract. for	Calculating Stress in Plastic Pipe Under Internal Press		ASTM	D2153
Petroleum (LP) Gases from Compositional /	Calculation of Certain Physical Properties of Liquefied		ASTM	D2598
ool, Top, and Noil for Various Comm/ Std. Rec. Pract. for	Calculation of Commercial Weight and Yield of Scoured W		ASTM	D2720
calculated from Percentage of Total Nitrogen) (C/	Calculation of Crude Protein in Feeds and Feedstuffs (C		AACCH	46-18
ated from Percentage of Total Nitrogen) (Cereal/	Calculation of Crude Protein in Wheat and Flour (Calcu		AACCH	46-19
ematic Viscosity of Transparent and Opaque Liquids and the	Calculation of Dynamic Viscosity (1972) ANSI Z11.107		ASTM	D445
tes) (1969)	Calculation of Heat Gain Through Opaque Walls (Tech. No		BIA	4A
late Fuels (1971) ANSI Z11.313 Std. Meth. for	Calculation of Liquid Heat Capacity of Petroleum Distil		ASTM	D2890T
2) Std. Meth. of	Calculation of Percent Moisture (Cereal Chemistry) (196		AACCH	44-01
Hydrocarbons (1973) ANSI Z106.1 Std. Meth. for	Calculation of Volume and Weight of Industrial Aromatic		ASTM	D1555
tional Units) (1972) Rec. Pract. for Design	Calculations for Oil Sucker Rod Pumping Systems (Conven		API	11L
1971) Std. for Representation for	Calendar and Ordinal Date for Information Interchange (ANSI	X3.30
ntation) (1974) Rec. Pract. for Std.	Calibration and Format for Nuclear Logs (Record, Docume		API	RP33
ion of Machines (1974) ANSI Z115.2 Std. Meth. of	Calibration Instruments for Verifying Time Load Indic		ASTM	E74
Std. for Artificial Headbone for the	Calibration of Audiometer Bone Vibrators (1972)		ANSI	S3.13
Std. Meth. for Coupler	Calibration of Earphones (1973)		ANSI	S3.7
AC Fine Test Dust (1972) ANSI B93.28 Std. Meth. for	Calibration of Liquid Automatic Particle Counters Using		NFLDP	T2.9.6
Z104.1 Std. Meth. for Verification and	Calibration of Liquid-In-Glass Thermometers (1972) ANSI		ASTM	E77
Std. for Guide for the Dynamic	Calibration of Pressure Transducers (1972)		ANSI	B88.1
Std. Meth. for Absolute	Calibration of Reflectance Std. (1971) ANSI Z172.4		ASTM	E306
Std. Meth. for	Calibration of Refractory Metal Thermocouples Using an		ASTM	E452
Std. Procedure for Bench	Calibration of Tank Level Gaging Tapes and Sounding Rul		ANSI	B88.2
Std. Meth. for	Calibration of Temperature Scale for Differential Therm		ASTM	E474
Spec. and Rec. Pract. for Installation and	Calibration of Turbine Flowmeters (1972)		ISA	RP31.1
Std. for Procedures for	Calibration of Underwater Electro Acoustic Transducers		ANSI	S1.20
Std. Rec. Pract. for Rotameter	Calibration (1973)		ASTM	D3195
ation of Test Specimens of Bituminous Mixtures by Means of	California Kneading Compactor (1971) ANSI A37.138	/Par	ASTM	D1561
ation of Bituminous Mixture Beam Specimens by Means of the	California Kneading Compactor (1973)	/Ract. for Prepar	ASTM	D3202
s and Hem Fir, Southern and Lodgepole Pine, Western Larch,	California Redwood and Hardwood Timber (1973)	/ Dougl	ICBO	UBCS25-11
Uniform Building Code Std. for	California Redwood Lumber (1973)		ICBO	UBCS25-7
Std. Rec. Pract. for Measuring	Caliper of Resilient Floor Covering with Foam Layer (19		ASTM	F387
Std. for Safety for Hospital Signaling and Nurse	Call Equipment (Audio / Visual Communication) (1974)		UL	1069
bomb Calorimeter (1973) Std. Meth. of Test for Gross	Caloric Value of Solid Fuel by the Isothermal Jacket		ASTM	D3286

National Bureau of Standards KWIC Index of Engineering Standards

ring Heat Transfer Rate Using a Thermal Capacitance (Slug)	Calorimeter for Measuring Heat Transfer Rate (1972)	ASTM	E459
alorific Value of Solid Fuel by the Isothermal Jacket Bomb	Calorimeter (1972)	ASTM	E457
	Std. Meth. for Measu	ASTM	D3286
	Calorimeter (1973)	NSA	562
	Cam Follower, Needle Bearing, High Strength Stud (1973)	ANSI	PH22.59
	Camera Aperture Images (Photography) (1974)	EIA	RS312
Std. Dimensions of 35 mm Motion Picture	Camera Equipment (1974)	ANSI	PH22.146
s. Outline for Monochrome Cctv (Closed Circuit Television)	Camera Films Intended for Direct Projection in Motion P	ANSI	PH5.8
etermining Speed of 16 Mm, 8 mm and Super 8 Reversal Color	Camera, Copy and Image Cards (1972)	Std.	M59
for Dimensions for Unitized Microfilm Carriers (Aperture,	Camera, Copy, and Image Cards (1973) ANSI PH5.12	/Ess	983
of Buildup Area on Unitized Microfilm Carriers (Aperture,	Cameras for Banks and Mercantile Premises (1973) ANSI S	ANSI	PH3.48
e2.5	Cameras (Photography) (1972)	ANSI	PH3.14
	Cameras (1972)	ANSI	PH3.39
	Cameras (1972)	Std. Picture	PH3.32
	Cameras (1972)	Std. Exposure Time	PH1.33
	Cameras (1972)	/M 100 Ft. and 70 mm 100 Ft. Spools for	ANSI
	Cameras (1973)	Std. for (IAPMO
	Camp Cars and Trailer Coaches (1970)	Std. for (TSC8
	Camp Rifle Range Plans (1972)	Std. for (NRA
	Campers, Motor Homes: Installation of Plumbing, Heatin	Std. for (NFPA
	Camping Tentage (Tent) (1974)	Std. for (CPAI
	Camping Trailers (1974)	Std. for (FMS
	Camping Trailers, Truck Campers, Motor Homes: Installa	Std. for (NFPA
	Camps in Forest Areas (1972)	Std. for (NFPA
	Can Puncturing Device for Use in Aerosol Laboratories (Std. for (ASTM
	Canal, and Reservoir Lining (1972T)	Std. for (ASTM
	Candy Color and Inversion Content of Corn Syrup Unmixed	Std. for (CR
	Canisters and Cartridges (1973)	Std. for (ANSI
	Canopies (1973)	Std. for (ICBO
	Canopy Fabrics, Painted, Printed, or Vinyl Coated (Insta	Std. for (ANSI
	Canopy Fabrics, Vinyl Coated or Laminated (Institution	Std. for (ANSI
	Cans 202 (52 Mm) Diameter) (1973)	Std. for (Rec. CTI
	Cans (For Combustible Materials) (1974) ANSI Z221.1	Std. for (UL
	Cans (1972)	Std. for (ASTM
	Cans (1972)	Std. for (ASTM
	Cans (1973)	Std. for (CTCI
	Cans (1973)	Std. for (CTCI
	Cans (1973)	Std. for (CTCI
	Cans (1974)	Std. for (CTCI
	Cans (1974)	Std. for (CTCI
	Cans (1974)	Std. for (CTCI
	Cans (211 (66 Mm) Diameter), Citrus Style (1974)	Std. for (CTCI
	Cans, Tubes and Cores (1973)	Std. for (CTCI
	Cans, Tubes and Cores (1974)	Std. for (CTCI
	Cans, Tubes and Cores (1974)	Std. for (CTCI
	Cans, Tubes and Cores (1974)	Std. for (CTCI
	Cans, Tubes, and Cores (1974)	Std. for (CTCI
	Caniliver Beam (1970) ANSI K65.13	Std. for (ASTM
	Cap and Pin Type (1971)	Std. for (ANSI
	Cap Closure Liners (1973)	Std. for (ASTM
	Cap Screw (1972)	Std. for (NSA
	Cap Screw (1972)	Std. for (NSA
	Capacitance Current Switching for AC High Voltage Circu	Std. for (ANSI
	Capacitance Current Switching for AC High Voltage Circu	Std. for (IEEE
	Capacitance Current Switching for AC High Voltage Circu	Std. for (IEEE
	Capacitance (Slug) Calorimeter (1972)	Std. for (ASTM
	Capacitance (1972)	Std. for (EIA
	Capacities (1968)	Std. for (ASAE
	Capacities (1972)	Std. for (ASAE
	Capacitor Askarels (1974)	Std. for (ASTM
	Capacitor Switches for Alternating Current Systems (197	Std. for (NEMA
	Capacitor (Insulating) Oils (R1969) ANSI C59.23	Std. for (ASTM
	Capacitors for Electrical Transmission and Distribution	Std. for (ANSI
	Capacitors for Power Semiconductor Applications (1973)	Std. for (EIA
	Capacitors (Electrical Insulating Liquid) (1973) ANSI C	Std. for (ASTM
	Capacitors (For Use Primarily in Transmitters and Elect	Std. for (EIA
	Capacitors (Wire Lead Styles) (1972)	Std. for (EIA
	Capacitors (1971) ANSI C59.26	Std. for (ASTM
	Capacitors (1972)	Std. for (ANSI
	Capacitors (1972)	Std. for (EIA
	Capacitors (1972) ANSI C83.89	Std. for (EIA
	Capacitors (1973)	Std. for (UL
	Capacitors (1974) ANSI C116.1	Std. for (ASTM
	Capacity Designation for Fertilizer Hoppers and Contain	Std. for (ASAE
	Capacity for Barium Flash Getters (1972) ANSI Z173.50	Std. for (ASTM
	Capacity for Hoe Dipper (Backhoe Bucket) (1972)	Std. for (SAE
	Capacity for Shovel Dipper, Clam Bucket, and Dragline B	Std. for (SAE
	Capacity of Fluid Gear Lubricants (1973) ANSI Z11.161	Std. for (ASTM
	Capacity of Lead Acid Industrial Storage Batteries for	Std. for (NEMA
	Capacity of Petroleum Distillate Fuels (1971) ANSI Z11.	Std. for (ASTM
	Capacity of Pregelatinized Starches and Cereal Products	Std. for (AACCH
	Capacity of Refrigerant Capillary Tubes (1972)	Std. for (ASHRA
	Capacity of Soil for Static Load on Spread Footings (19	Std. for (ASTM
	Capacity of Soil for Static Load on Spread Footings (19	Std. for (ASTM
	Capacity on Agricultural Tractors Equipped with 3 Point	Std. for (ASAE
	Capacity on Agricultural Tractors Equipped with 3 Point	Std. for (SAE
		Std. for (J283

National Bureau of Standards KWIC Index of Engineering Standards

and Filter Driers in Refrigeration and A/C	Std. for Flow	Capacity Rating and Application of Suction Line Filters	ARI	730	
ulent Flow (1974)	Std. for Control Valve	Capacity Test Procedure for Compressible Fluids in Turb	ISA	S39.4	
)	Std. for Control Valve	Capacity Test Procedure for Incompressible Fluids (1972	ISA	S39.2	
	Std. for Boat Load	Capacity (Under 26 Ft. in Length) (1973)	ABYC	H5	
h. for Analysis of High Purity N-Heptane and Isocetane by		Capillary Gas Chromatography (1971) ANSI Z11.262	/ Met	ASTM D2268	
Std. Spec. and Operating Instructions for Glass		Capillary Kinematic Viscometers (1972) ANSI Z11.275	ASTM	D2515	
mal Animal and Vegetable Fats (Cereal Chemistry) (1967)		Capillary Meth. of Analysis of Melting Point of All Nor	AACCH	58-40	
membrane Apparatus (1972)	Std. Meth. of Test for	Capillary Moisture Relationships for Soils by Pressure	ASTM	D3152	
h23.8	Std. Spec. for Hard Drawn Copper	Capillary Tube for Restrictor Applications (1974) ANSI	ASTM	B360	
	Std. Meth. of Testing Flow Capacity of Refrigerant	Capillary Tubes (1972)	ASHRA	28	
	Std. for Nut.	Captive Washer, Shear Type, 450 and 800 Deg. F (1973)	NSA	1726	
	Std. Meth. of	Capping Cylindrical Concrete Specimens (1973)	ASTM	C617	
requency Radiation Hazards in the Use of Electric Blasting		Caps (1971) ANSI C95.4	Safeguards Against Radio F	IME	20
neral Purpose Semi-Tubular, Full Tubular, Split Rivets and		Caps (1972)	Std. for Ge	ANSI	B18.7
etrachloroethyl) Thio)-4-Cyclohexene-1,2-Dicarboximide		Captafol (1973)	/Est Control Chemical cis-N-(1,1,2,2	ANSI	K62.146
elated Documentation Practices: Chassis Frames-Passenger		Car and Light Truck-Ground Vehicle Practices (1974)	ANSI	Y14.32.1	
Rec. Pract. for Nomenclature for Passenger		Car and Light Truck Exhaust System Parts (1972)	SAE	J97	
Rec. Pract. for Passenger		Car and Light Truck Muffler Parts Nomenclature (1971)	SAE	J261	
Rec. Pract. for Passenger		Car and Light Truck Resonator Parts Nomenclature (1971)	SAE	J262	
Techniques for Exhaust Gas Emissions Measurement (Passenger		Car and Light Truck) (1971)	/Ory Instrumentation and T	SAE	J254
Test. Machines for Measuring the Uniformity of Passenger		Car Tires (1972)	Rec. Pract. Fo	SAE	J332A
Tires Including Tire Treads Depth Requirements (Passenger		Car Type Tires) (1971)	Safe Operating Condition of	VESC	V-7
Rec. Pract. for Passenger		Car Vehicle Identification Number Systems (1972)	SAE	J273	
Rec. Pract. for Passenger		Car Windshield Defrosting Systems (1971)	SAE	J902B	
Rec. Pract. for Passenger		Car Windshield Washer Systems (1972)	SAE	J942B	
vice Brake Structural Integrity Test Procedure-Passenger		Car (1971)	Rec. Pract. for Ser	SAE	J229
ting) for Passenger Automobiles, Commercial Vehicles, Golf		Car, and Other Diversified Off the Highway Applications	BCI	*1.48	
ng and Logging (Short Haul); Grader, Loader, Dozer, Mining		Car, Front End Loader, Fork Lift Trucks, Mobile Crane,	TRA	3	
Std. for Tires and Rims for Motorcycle, Side		Car, Mini Bike, and Bicycle (1974)	TRA	6	
as/		(Car, Station Wagon, Truck, Bus, Trailer, Multipurpose P	TRA	X-XI	
me for the Pest Control Chemical Ethyl Mhydroxycarbaniate		Carbanilate (Ester) Desmedipham (1973)	/ for Common Na	ANSI	K62.139
Std. Meth. of Chemical Analysis of Silicon		Carbide Abrasive Grain and Crude (1971)	ANSI	B74.15	
Uniform Fire Code: Welding and Cutting, Calcium		Carbide and Acetylene (1973)	ICBO	UFC*2ART31	
Tipped, Roller Turner Type (1972)	Std. for	Carbide Blanks and Cutting Tools, Single Point, Carbide	ANSI	B94.37	
	Std. for	Carbide Blanks for Tipping Circular Saws (1972)	ANSI	B94.42	
mp Type Holders (1973)	Std. for	Carbide Chip Breakers Used in Indexable Inserts for Cla	ANSI	B94.47	
	Tent. Spec. for Nuclear Grade Boron	Carbide Powder (1973)	ASTM	C750	
e Holders (1973)	Std. for	Carbide Seats Used with Indexable Inserts for Clamp Typ	ANSI	B94.46	
	Std. for Carbide Blanks and Cutting Tools, Single Point,	Carbide Tipped, Roller Turner Type (1972)	ANSI	B94.37	
	Meth. of Test for Transverse Rupture Strength of Cemented	Carbides (1973) ANSI H9.23	Std.	ASTM	B406
	Std. Spec. for Methyl Isobutyl	Carbinol (1972)	ASTM	D2635	
determining Calcium Content of Corn Syrup, Sugar and Other		Carbohydrates (1957)	Std. Analytical Meth. for	CR	E-10
astm G56.2	Std. Spec. for	Carbon-Chromium Ball and Roller Bearing Steel (1970)	ASTM	A295	
era/	Std. Spec. for Low and Intermediate Tensile Strength	Carbon-Silicon Steel Plates for Machine Parts and Gen	ASTM	A284	
	Std. Spec. for Steel Castings, Heavy Walled,	Carbon and Alloy for Pressure Vessels (1974)	ASTM	A643	
	for General Requirements for Hot Rolled and Cold Finished	Carbon and Alloy Steel Bar (1973) ANSI G24.5	/D. Spec.	ASTM	A29
	Std. Spec. for	Carbon and Alloy Steel Bars for Springs (1974)	ASTM	A689	
3) ANSI G46.2	Std. Spec. for Piping Fittings of Wrought	Carbon and Alloy Steel for Low Temperature Service (197	ASTM	A420	
atures (1973) /	Std. Spec. for Piping Fittings of Wrought	Carbon and Alloy Steel for Moderate and Elevated Temper	ASTM	A234	
or Reduction Gears (1972) ANSI G55.8	Std. Spec. for	Carbon and Alloy Steel Forgings for Pinions and Gears F	ASTM	A291	
ponents (1973) ANSI/	Std. Spec. for Quenched and Tempered	Carbon and Alloy Steel Forgings for Pressure Vessel Com	ASTM	A541	
974)/	Std. Spec. for Quenched and Tempered Vacuum Treated	Carbon and Alloy Steel Forgings for Pressure Vessels (1	ASTM	A508	
shafts (1974) ANSI G55.14	Std. Spec. for Vacuum Treated	Carbon and Alloy Steel Forgings for Turbine Rotors and	ASTM	A470	
2.4	Std. Spec. for Seamless	Carbon and Alloy Steel Mechanical Tubing (1973) ANSI G6	ASTM	A519	
and Temperature Service (1973) ANSI E38./	Std. Spec. for	Carbon and Alloy Steel Nuts for Bolts for High Pressure	ASTM	A194	
e (1972A) ANSI B125.1/	Std. Spec. for General Requirements for Specialized	Carbon and Alloy Steel Pipe (1972) ANSI B125.20	ASTM	A530	
	Std. Spec. for Seamless and Welded	Carbon and Alloy Steel Tubes for Low Temperature Servic	ASTM	A334	
	Std. Spec. for Steel Forgings,	Carbon and Alloy, for General Industrial Use (1972)	ASTM	A668	
nery Service (1972) ANSI B12/	Std. Spec. for Seamless Low	Carbon and Carbon Molybdenum Steel Still Tubes for Refi	ASTM	A161	
19/	Meth. of Test for Electrical Resistivity of Manufactured	Carbon and Graphite Articles at Room Temperatures (1969	ASTM	C611	
i K90.12	Std. Meth. of Test for Density in Air of Manufactured	Carbon and Graphite Articles by Physical Measurements (ASTM	C559	
	Std. Meth. of Test for Thermal Diffusivity of	Carbon and Graphite by a Thermal Pulse Meth. (1972) Ans	ASTM	C714	
	Std. Meth. for Chemical Analysis of	Carbon and Graphite (1969) ANSI K90.3	ASTM	C560	
	Std. Definitions of Terms Relating to Manufactured	Carbon and Graphite (1972)	ASTM	C709	
coke (1973)	Std. Meth. of Test for	Carbon and Hydrogen in the Analysis Sample of Coal and	ASTM	D3178	
que Usi/	Std. Meth. for Spectrochemical Analysis of Plain	Carbon and Low Alloy Steel by the Point to Plane Techni	ASTM	E403	
(1974)	Std. Spec. for Heavy Walled	Carbon and Low Alloy Steel Castings for Steam Turbines	ASTM	A356	
	Std. Spec. for Longitudinal Beam Ultrasonic Inspection of	Carbon and Low Alloy Steel Castings (1970) ANSI G52.7	ASTM	A609	
ane Arc/	Std. Meth. for Spectrochemical Analysis of Plain	Carbon and Low Alloy Steel for Boron by the Point to Pl	ASTM	E404	
(1971) ANSI Z/	Std. Meth. for Spectrochemical Analysis of	Carbon and Low Alloy Steel Using a Vacuum Spectrometer	ASTM	E415	
rgings and Stock/	Spec. for Quality Assurance Sampling of	Carbon and Low Alloy Steels (Wrought Products Except Fo	SAE	AMS2370A	
	Rec. Pract. for Air	Carbon Arc Gouging and Cutting (1974)	AWS	C5.3	
	Weather Resistance of Textile Materials and Coated Fabrics:	Carbon Arc Lamp Exposure with Wetting (1972) ANSI L14.2	AATCC	111A	
4.225	Test Meth. for Weather Resistance of Textiles:	Carbon Arc Lamp Exposure Without Wetting (1972) ANSI L1	AATCC	111C	
si L1/	Test Meth. for Colorfastness of Textiles to Light:	Carbon Arc Lamp, Alternate Light and Darkness (1971) an	AATCC	16D	
	Test Meth. for Colorfastness of Textiles to Light,	Carbon Arc Lamp, Continuous Light (1971) ANSI L14.53	AATCC	16A	
	Std. Test Meth. for Heating Loss of	Carbon Black (1972)	ASTM	D1509	
t. for Stating the Precision of ASTM Test Meth. Related to		Carbon Black (1972)	ASTM	D3051	
meth. of Test for Discoloration of Orthodichlorobenzene by		Carbon Black (1972A)	ASTM	D1618	
	Std. Meth. of Test for Surface Area of	Carbon Black (1973)	ASTM	D3037	
	Std. Meth. of Test for Tint Strength of	Carbon Black (1973)	ASTM	D3265	
	Std. Meth. for Evaluation of and Test Formula for	Carbon Blacks in Natural Rubber (Nr) (1973)	ASTM	D3192	
)	Std. Meth. for Evaluation of and Test Formula for	Carbon Blacks in Styrene-Butadiene Rubber (SBR) (1973	ASTM	D3191	
	Std. Classification System for	Carbon Blacks Used in Rubber Products (1973) ANSI J8.6	ASTM	D1765	
2) ANSI G54.15	Std. Spec. for Steel Wire, Medium High	Carbon Cold Heading Quality for Hexagon Head Bolts (197	ASTM	A546	
	Std. on	Carbon Dioxide Fire Extinguishing Systems (1972)	NFPA	12	

National Bureau of Standards KWIC Index of Engineering Standards

2)	Uniform Building Code Std. for Meth. of Analysis for Residual	Carbon Dioxide Fire Extinguishing Systems (1973)	ICBO	UBCS38-2
2)	Meth. of Analysis for Total (Gasometric)	Carbon Dioxide in Baking Powder (Cereal Chemistry) (196	AACCH	12-10
(Cereal Chemistry) (1962)	Meth. of Analysis for Total	Carbon Dioxide in Baking Powder (Cereal Chemistry) (196	AACCH	12-20
sis for Correction Factors for Gasometric Determination of	Tent. Meth. of Test for	Carbon Dioxide in Prepared Mixes and Self Rising Flours	AACCH	12-21
roleum Oils by the n-d-M Meth. /	Std. Meth. of Tension Test. of	Carbon Dioxide (Cereal Chemistry) (1962) /Th. of Anal	AACCH	12-29
	Rec. Pract. for Hardenability Bands for	Carbon Distribution and Structural Group Analysis of PE	ASTM	D3238
els (1972) ANSI G35.14	Std. Spec. for	Carbon Graphite Mechanical Materials (1971) ANSI K90.6	ASTM	C565
	Std. Spec. for Pressure Vessel Plates, Heat Treated,	Carbon H Steels (1971)	SAE	J776D
rvce (1972)	Std. Spec. for Pressure Vessel Plates, Heat Treated,	Carbon Manganese Silicon Steel Plates for Pressure Vess	ASTM	A299
bes (1973) ANSI B125.9	Std. Spec. for Seamless	Carbon Manganese Silicon (1972A)	ASTM	A537
bes (1973) Ans/	Std. Spec. for Electric Resistance Welded	Carbon Manganese, for Moderate and Lower Temperature Se	ASTM	A662
e (1972) ANSI B12/	Std. Spec. for Seamless Low Carbon and	Carbon Molybdenum Alloy Steel Boiler and Superheater tu	ASTM	A209
nt by Nondispersive Infrared Spe/	Tent. Meth. of Test for	Carbon Molybdenum Alloy Steel Boiler and Superheater tu	ASTM	A250
Krypto/	Uniform Fire Code: Cryogenic Fluids (Air, Argon,	Carbon Molybdenum Steel Still Tubes for Refinery Servie	ASTM	A161
nd Strip (1972)	Std. Spec. for Low	Carbon Monoxide in the Atmosphere (Continuous Measureme	ASTM	D3162
therefrom (1972A)	Std. Definitions of Terms Relating to	Carbon Monoxide, Deuterium, Fluorine, Helium, Hydrogen,	ICBO	UFC*2ART36
	Std. Meth. of Test for Thermal Conductivity of	Carbon Nickel Molybdenum Chromium Alloy Plate, Sheet, a	ASTM	B575
for Railway Use (1973) ANSI G57.11	Steel Products Manual for	Carbon Nickel Molybdenum Chromium Alloy Rod (1972)	ASTM	B574
ements (1972)	Std. Spec. for Merchant Quality Hot Rolled	Carbon Paper and Inked Ribbon Products and Images Made	ASTM	F221
	Std. Spec. for Std. Quality Cold Finished	Carbon Refractories (1973)	ASTM	C767
sure Service (/	Std. Spec. for Merchant Quality Hot Rolled	Carbon Sheet Steel (coils and Cut Lengths) (1974)	ASTM	A21
125.10	Std. Spec. for Electric Resistance Welded	Carbon Steel Axles, Non Heat Treated and Heat Treated,	ASTM	A663
73) ANSI B125.7	Std. Spec. for Seamless Medium	Carbon Steel Bars Subject to Mechanical Property Requir	ASTM	A108
	Std. Spec. for Seamless	Carbon Steel Bars (1973)	ASTM	A575
si G50.1	Std. Spec. for Electric Resistance Welded	Carbon Steel Boiler and Superheater Tubes for High Pres	ASTM	A226
igh Temperature Service (1974) ANSI G37.2	Std. Spec. for Mild to Medium Strength	Carbon Steel Boiler and Superheater Tubes (1973) ANSI B	ASTM	A210
	Std. Spec. for	Carbon Steel Boiler Tubes for High Pressure Service (19	ASTM	A192
steners (1968) ANSI G38.5	Std. Spec. for Weldless	Carbon Steel Boiler Tubes (1973) ANSI B125.6	ASTM	A178
ting, Valve, etc.) (1973) ANSI G17.3	Std. Spec. for	Carbon Steel Castings for General Application (1973) an	ASTM	A27
	Std. Spec. for	Carbon Steel Castings Suitable for Fusion Welding for H	ASTM	A216
ansi B125.30	Std. Spec. for Centrifugally Cast	Carbon Steel Chain (1972) ANSI G61.2	ASTM	A413
	Std. Spec. for Seamless	Carbon Steel Chain (1973) ANSI G61.4	ASTM	A466
B125.38	Std. Spec. for Electric Welded Low	Carbon Steel Externally and Internally Threaded Std. Fa	ASTM	A307
5.2	Std. Spec. for Low and Intermediate Tensile Strength	Carbon Steel Forgings for Piping Components (Flange, Fi	ASTM	A105
	Std. Spec. for Quenched and Tempered	Carbon Steel Nuts (1972) ANSI G24.30	ASTM	A563
24./	Std. Spec. for Structural	Carbon Steel Pipe for High Temperature Service (1972)	ASTM	A660
for Pressure Vessels (1972) ANSI G35.7	Std. Spec. for Low and Intermediate Tensile Strength	Carbon Steel Pipe for High Temperature Service (1972A)	ASTM	A106
d Higher Temperature Service (1972) ANSI /	Std. Spec. for Cold Formed Welded and Seamless	Carbon Steel Pipe for Process Piping (1972A)	ASTM	A524
wer Temperature Service (1973) ANSI G35.1/	Std. Spec. for Hot Formed Welded and Seamless	Carbon Steel Pipe for the Chemical Industry (1971) ANSI	ASTM	A587
trial Use (1971) ANSI G57.12	Std. Spec. for Untreated	Carbon Steel Plates for Pressure Vessels (1972) ANSI G3	ASTM	A285
3.4	Std. Spec. for Hot Rolled	Carbon Steel Plates for Structural Applications (1973)	ASTM	A678
	(Steel Products Manual)	Carbon Steel Plates of Improved Toughness (1973)	ASTM	A573
73) ANSI /	Std. Spec. for Cold Rolled	Carbon Steel Plates of Structural Quality (1970) ANSI G	ASTM	A283
	Std. Spec. for Cold Formed Welded and Seamless	Carbon Steel Plates with Improved Transition Properties	ASTM	A442
ical Properties and Meth. of Test, for Helical Spring and	Std. Spec. for Helical Spring and	Carbon Steel Pressure Vessel Plates for Intermediate an	ASTM	A515
972)	Std. for Seamless Low	Carbon Steel Pressure Vessel Plates for Moderate and Lo	ASTM	A516
972)	Std. for Welded and Cold Drawn Low	Carbon Steel Railway Axles for Export and General Indus	ASTM	A383
ing, and Beading (1/	Std. for Welded Flash Controlled Low	Carbon Steel Sheet and Strip, Structural Quality (1972)	ASTM	A570
	Std. for Welded Low	Carbon Steel Sheets for Pressure Vessels (1971) ANSI G3	ASTM	A414
y Requirements for Seamless and Electric Resistance Welded	Std. for Braze Double Wall Low	Carbon Steel Strip (0.68-0.80C) (SAE 1074) (1973)	SAE	AMS5120G
	Std. Spec. for Seamless and Welded	Carbon Steel Strip (0.90-1.04C) (SAE 1095) (1973)	SAE	AMS5121D
) ANSI G39.2	Std. Spec. for Wrought	Carbon Steel Strip (1971)	ASTM	A109
71) ANSI G54.17	Std. Spec. for Cold Heading Quality	Carbon Steel Strip (1972A) ANSI G47.1	ASTM	A500
k91.3	Std. Spec. for Cold Heading Quality	Carbon Steel Structural Tubing in Rounds and Shapes (19	ASTM	A501
1971) ANSI G54.1/	Std. Spec. for General Requirements for	Carbon Steel Structural Tubing (1973) ANSI G24.22	ASTM	A501
Service Piping (1969)	Std. Pract. for High Strength	Carbon Steel Tooth Lock Washers (1972) /Dimensions, Phy	ANSI	B18.21.1
ract. Meth. and Controls to Prevent in Service Cracking of	Rivets,	Carbon Steel Tubing Annealed for Bending and Flaring (1	SAE	J524B
lates, and Steel Sheet Piling (1/	(Steel Products Manual)	Carbon Steel Tubing Annealed for Bending and Flaring (1	SAE	J525B
8	Std. Spec. for Pressure Vessel Plates,	Carbon Steel Tubing Normalized for Bending, Double Flar	SAE	J356A
Support Equipment) (1974)	Std. for Forged	Carbon Steel Tubing (1972)	SAE	J526B
	Rec. Pract. for Resistance Welding Coated Low	Carbon Steel Tubing (1972)	SAE	J527B
cold Finished Bars; Hot Rolled D/	Std. for Chemical Compositions of Sae	Carbon Steel Tubular Products for High Temperature Serv	ASTM	A520
neous Matter Meth. of Analysis (Cereal Chemistry) Alcohol;	Std. Spec. for	Carbon Steel Tubular Spring Pins (1973)	SAE	AMS7205D
	Std. Spec. for Steel Wire, Oil Tempered	Carbon Steel Water Well Pipe (1972A)	ASTM	A589
orgings, Corrosion and Moderate Heat Resistant, 12.5Cr Low	Commercial Quality (1972)	Carbon Steel Wheels for Locomotives and Rail Cars (1971	ASTM	A504
rip, Commercial Quality (1972)	Std. Spec. for Hot Rolled	Carbon Steel Wire for Machine Screws (1971) ANSI G54.14	ASTM	A545
	Std. Definitions of Terms Relating to Activated	Carbon Steel Wire for Tapping or Sheet Metal Screws (19	ASTM	A548
		Carbon Steel Wire of Scrapless Nut Quality (1972) ANSI	ASTM	A544
		Carbon Steel Wire Rods and Uncoated Coarse Round Wire (ASTM	A510
		Carbon Steel Wrought Welding Fittings for High Pressure	MSS	SP63
		Carbon Steel (P-1) Welds in Corrosive Petroleum Refinin	NACE	RP-04-72
		Carbon Steel (1973)	SAE	AMS7225D
		Carbon Steel' Plates, Structural Shapes, Rolled Floor P	ASTM	A455
		Carbon Steel, High Strength Manganese (1972A) ANSI G35.	ASTM	A455
		Carbon Steel, Shoulder Nut Assembly Eyebolt (For Ground	NSA	1053
		Carbon Steels (1970)	AWS	C1.3
		Carbon Steels (1970) ANSI G88.1	SAE	J403F
		Carbon Steel: Semifinished for Forging; Hot Rolled and	ASTM	A1
		Carbon Tetrachloride; Chloral Hydrate; Chloroform; Form	AACCH	28-91
		Carbon Tool Steels (1973)	ASTM	A686
		Carbon Valve Spring Quality (1971) ANSI G54.4	ASTM	A230
		Carbon (SAE 51416F), Free Machining (1973) /Bars and F	SAE	AMS5610H
		Carbon (0.15 Maximum, Percent) Steel Sheet and Strip, C	ASTM	A569
		Carbon (0.16 to 0.25 Maximum %, Hot Rolled Sheet and St	ASTM	A659
		Carbon (1974)	ASTM	D2652

National Bureau of Standards KWIC Index of Engineering Standards

s (1971A) ANSI B/	Std. Spec. for General Requirements for	Carbon, Ferritic Alloy, and Austenitic Alloy Steel Tube	ASTM	A450
for Pressure Piping Component/	Std. Spec. for Steel Bars,	Carbon, Hot Rolled and Cold Finished, Special Quality,	ASTM	A696
plications (1974)	Std. Spec. for Steel Bars,	Carbon, Hot Rolled, Special Quality, for Fluid Power Ap	ASTM	A695
and Wrought Irons (/	Std. Meth. for Chemical Analysis of	Carbon, Low Alloy, and Silicon Electrical Steels, Ingot	ASTM	E350
ity (1973)	Std. Spec. for Steel,	Carbon, Strip, Cold Rolled Hard, Untempered Spring Qual	ASTM	A680
	Std. Spec. for Steel, Cold Rolled Sheet,	Carbon, Structural (1972)	ASTM	A611
	Std. Spec. for Steel Tubes, Low	Carbon, Tapered for Structural Use (1973)	ASTM	A595
	Rec. for the Disposal of	Carbon-14 Wastes (1953)	NCRPM	R12
	Std. Meth. of Test for Insoluble Residue in	Carbonate Aggregates (1972)	ASTM	D3042
	Test Meth. for	Carbonates in Coated Paper (Qualitative) (1973)	TAPPI	UM-531
Test Meth. for Colorfastness of Dyed Wool Textiles to	Std. Meth. of Test for Tensile Stress Strain of	Carbonizing (1972) ANSI L14.3	AATCC	11
	Std. Analytical Meth. for Determining	Carbons and Graphite (1973)	ASTM	C749
	Std. Meth. of Test. Sodium	Carboxyl Content of Corn Starch (1966)	CR	C-22
	Rec. Pract. for Automotive Engine	Carboxymethylcellulose (1972) ANSI K65.30	ASTM	D1439
aterial by Absorption Spectroscopy, Using the ASTM Punched	Tent. Meth. of Test for Grading Cotton	Carburetor Airflow Reference Std. (1971)	SAE	J228
Aperture Adhesive of Unitized Microfilm Carrier (Aperture	Std. for Magnetic Stripe Encoding (Code) for Credit	Card Index (1972)	ASTM	E204
tized Microfilm Carriers (Aperture, Camera, Copy and Image	ized Microfilm Carriers (Aperture, Camera, Copy, and Image	Card Webs for Appearance (1973)	ASTM	D3216
rinted Wiring Boards) in Numeric (Digital) Form on Punched	Rec. for the	Card (1973) ANSI PH5.14	NMA	MS10
(1973)	Rec. Pract. for	Cards (1973)	ANSI	X4.16
e (Rtrp) (1972)	Rec. Pract. for	Cards (1972)	ANSI	PH5.8
973)	Std. for Glossary of Rec. Terms for	Cards (1973) ANSI PH5.12	NMA	MS9
se of These Terms /	Std. Definitions of Terms Relating to	Cards, Magnetic Tape and Punched Paper Tape (1972)	IPC	D-350
2)	Std. for	Care and Preservation of Wood Floors (1962)	WSFI	*2
achin/	Std. for Safety Requirements for the Construction,	Care and Use of Casing and Tubing (Petroleum Drilling)	API	5C1
	Std. for Safety Requirements for the Construction,	Care and Use of Reinforced Thermosetting Resin Line Pip	API	RP5L4
ic, Semi /	Std. Safety Requirements for the Construction,	Care Labeling Textile Products (Launder or Dryclean) (1	ANSI	L28.1
	Rec. Pract. on Application,	Care of Consumer Textile Products and Rec. Pract. for U	ASTM	D3136
	Std. for Basic Requirements for	Care of Fire Hose (Including Couplings and Nozzles (197	NFPA	198
	Std. for Requirements for Closed Van Type	Care, and Use of Die Casting Machines (1973)	ANSI	B152.1
s (1970)	Guide for Supplementary Ventilation in a Ship's	Care, and Use of Packaging and Its Related Converting M	ANSI	B155.1
ng) (1973)	Spec. for	Care, and Use of Power Press Brakes (1973)	ANSI	B11.3
emistry) (1962)	Meth. of Analysis of Vitamin A and	Care, and Use of Shears (Mechanical, Hydraulic, Pneumat	ANSI	B11.4
	ile, and Rail Doors, Factory Finishing, Rough and Finished	Care, and Use of Wire Rope for Oil Field Service (1972)	API	9B
	Rec. Safeguards for Arrangement of	Cargo Containers (1971)	ANSI	MH5.1
Test Meth. for Visual Rating Meth. of	Test Meth. for	Cargo Containers (1971)	ANSI	MH5.1.1
17	Test Meth. for	Cargo Hold During the Use of Internal Combustion Engine	SNAME	4-14
	Test Meth. for	Cargo Unit Load Devices (Materials Transport and Handli	NSA	3610
	Test Meth. for	Carotene in Enriched Cereals and Mixed Feeds (Cereal Ch	AACCH	86-05
	Test Meth. for	Carpentry, Flooring, Shingles, Exposed Roof Decking, Dr	AWI	*1-1
	Test Meth. for	Carpet Storage Racks (1972)	FMS	LPD-8.30
	Test Meth. for	Carpet (Rug) Soiling (1973) ANSI L14.215	AATCC	121
	Test Meth. for	Carpet (Rug) Soiling; Accelerated Meth. (1973) ANSI L14.2	AATCC	123
	Test Meth. for	Carpet (Rug) Soiling; Service Meth. (1973) ANSI L14.216	AATCC	122
	Test Meth. for	Carpet (1972)	Test Meth	AATCC 138
	Test Meth. for	Carpets (1969)	AATCC	134
	Test Meth. for	Carpets (1973)	Dwelling Constr	ICBO UBC*8.4
	Test Meth. for	Carr-Price Meth. of Analysis of Vitamin A in Nonfat D	AACCH	86-02
	Test Meth. for	Carrier D-C Arc Technique Using an Optical Emission Spe	ASTM	E483
	Test Meth. for	Carrier D-C Arc Technique (1970) ANSI Z128.27	ASTM	E402
	Test Meth. for	Carrier Diffusion Length in Silicon by Measurement of S	ASTM	F391
	Test Meth. for	Carrier Dock Planning Manual (Truck Shipping and Receiv	ANSI	MH8.1
	Test Meth. for	Carrier Frequencies and Deemphasis Characteristics for	SMPTE	RP6
	Test Meth. for	Carrier Level (Cable Television) (1970)	NCTA	001B-0670
	Test Meth. for	Carrier (Aperture Card) (1973) ANSI PH5.14	NMA	MS10
	Test Meth. for	Carriers for Powered Industrial Fork Lift Trucks (1973)	ANSI	MH11.4
	Test Meth. for	Carriers (Aperture, Camera, Copy and Image Cards) (1972	ANSI	PH5.8
	Test Meth. for	Carriers (Aperture, Camera, Copy, and Image Cards) (197	NMA	MS9
	Test Meth. for	Carrying Ability of Farm Wagon Running Gear (1973)	ASAE	S360T
	Test Meth. for	Carrying Capacity of Fluid Gear Lubricants (1973) ANSI	ASTM	D1947
	Test Meth. for	Carrying (Members) Structures (Aluminum Construction Ma	AA	*10
	Test Meth. for	Cars and Light Trucks Using the Enclosure Technique (19	SAE	J171A
	Test Meth. for	Cars and Light Trucks (Course of Instruction) (1972)	ANSI	D18.1
	Test Meth. for	Cars and Light Trucks (1972)	SAE	J170A
	Test Meth. for	Cars and Light Trucks (1972) ANSI S6.3	SAE	J986A
	Test Meth. for	Cars and Station Wagons (1965)	VESC	V-1
	Test Meth. for	Cars and Station Wagons (1966)	VESC	V-2
	Test Meth. for	Cars and Trailer Coaches (1970)	IAPMO	TSC8
	Test Meth. for	Cars for Malt and Grain Service (1964)	BAMI	*1
	Test Meth. for	Cars (1970A) ANSI G39.1	ASTM	A113
	Test Meth. for	Cars (1971) ANSI G39.2	ASTM	A504
	Test Meth. for	Cars (1974)	TRA	1-17
	Test Meth. for	Cars, Multipurpose Passenger Vehicles, Buses, Trucks, a	SAE	J299
	Test Meth. for	Cars, Multipurpose Vehicles, and Light Duty Trucks) (19	SAE	J398A
	Test Meth. for	Cars, Off Road, Agricultural and Log Skidder, Truck, Bu	TRA	7
	Test Meth. for	Cars, Station Wagons, and Multipurpose Passenger Vehicl	TRA	1
	Test Meth. for	Cars, Trucks, Buses, Coaches, Tractors, Industrial Road	BCI	*1.56
	Test Meth. for	Cartridge Brass Sheet, Strip, Plate, Bar and Disks (197	ASTM	B19
	Test Meth. for	Cartridge Fuses (1972)	NEMA	FU 1
	Test Meth. for	Cartridge Fuses (1973)	UL	198.1
	Test Meth. for	Cartridge Fuses, 600 Volts or Less (1972)	ANSI	C97.1
	Test Meth. for	Cartridge Operated Water Type Fire Extinguishers (1973)	UL	715
	Test Meth. for	Cartridge Type Cp II (Compact Cassette) for Audio Recor	ELA	RS399
	Test Meth. for	Cartridges (1973)	Std. Fo	ANSI K13.1
	Test Meth. for	Cartridges, Film, and Backing Paper (Photography) (1972	ANSI	PH1.40
	Test Meth. for	Case Circuit Breakers and Circuit Breaker Enclosures (1	UL	489
	Test Meth. for	Case Depth (1972)	Std. for Steel Sel	SAE J78

National Bureau of Standards KWIC Index of Engineering Standards

ake Roof and Window Vents Designed to Open Automatically in Case of Fire (1974)	Approval Std. for Heat and Smo	FMS	4430
Casein (1972)		TAPPI	T607SU
Caseiment) (Excluding Glass Fibers) (Institutional Texti		ANSI	L24.1.4
Cases and Crates (Packaging) (1953) ANSI MH12.11		ASTM	D1083
Cases (1970) /Solvent Soluble Liquid Adhesives for Aut		ASTM	D1874
Cases, Counters and Enclosures of All Kinds (Architectu		AWI	*1-400
Casework, Panelwork, Closet and Storage Shelving, Misc.		AWI	*1-1
Casework: Cabinets, Cases, Counters and Enclosures of a		AWI	*1-400
Cashmere Coarse Hair Content in Cashmere (1971)		ASTM	D2816
Cashmere Coarse Hair Content in Cashmere (1971)		ASTM	D2817
Cashmere (1971)		ASTM	D2816
Cashmere (1971)		ASTM	D2817
Casing and Tubing (Petroleum Drilling) (1973)		API	5AC
Casing and Tubing (Petroleum Drilling) (1973)		API	5C1
Casing Centralizers (1973)		API	10D
Casing Joint Strength with Combined Internal Pressure a		API	BUL 5C4
Casing, Tubing and Line Pipe Connections in High Pressu		API	BUL 5A2
Casing, Tubing, and Drill Pipe (Petroleum Drilling) (19		API	5A
Casing, Tubing, and Drill Pipe (Petroleum Drilling) (19		API	5AX
Casing, Tubing, and Line Pipe Threads (1974)		API	5B
Casings for Irrigation Wells (1972)	Spec.	ASAE	R266
Cassette) for Audio Recording and Reproducing (1974)		EIA	RS399
Cast Aluminum and Magnesium Alloy Products (1973) ANSI		ASTM	B557
Cast Aluminum Covers (1973) /for Electrical Sheet Stee		NEMA	OS1
Cast and Ductile Iron Pressure Pipe and Fittings (1972)		AWWA	C111
Cast and Wrought Galvanic Zinc Anodes for Use in Saline		ASTM	B418
Cast and Wrought (1973) Std. Rec. Pract.		ASTM	B275
Cast Austenitic Steel Pipe for High Temperature Service		ASTM	A451
Cast Bronze Solder Joint Fittings for Solvent Drainage		ANSI	B16.32
Cast Bronze Solder Joint Pressure Fittings (1972)		ANSI	B16.18
Cast Bronze Threaded Fittings (125 and 250 Lb.) (1971)		ANSI	B16.15
Cast Building Stone (1973)		ICBO	UBCS24-14
Cast Carbon Steel Pipe for High Temperature Service (19		ASTM	A660
Cast Copper Alloys (1971)		SAE	J462A
Cast Dual Metal Cylinders (1972)		ASTM	A667
Cast Ferritic Alloy Steel Pipe for High Temperature Ser		ASTM	A426
Cast Flat Bottom Drop Composite Motor Oil Cans (1974)		CCTI	C125.1
Cast Flat Drop Composite Cans (1974)		CCTI	C125
Cast Housings (1966)		AMCA	2403
Cast in Place Concrete (Storage) Bin and Silo Wall Desi		ACI	65-37
Cast in Place Concrete (1966)		ACI	66-66
Cast in Place Floors (1967)		CSI	09410
Cast in Place Nonreinforced Concrete Pipe (1966)		ACI	66-22
Cast in Place Nonreinforced Concrete Pipe (1970) ANSI a		ACI	346
Cast Iron—All Types (1974)		ASTM	E351
Cast Iron—Chromium—Nickel High Alloy Tubing for Pre		ASTM	A608
Cast Iron and Ductile Iron Fittings, 2 In. Through 48 I		AWWA	C110
Cast Iron Pipe and Fittings (1973)		UL	194
Cast Iron Pipe for Water or Other Liquids (1972)	/, Re	ASTM	A674
Cast Iron Piping for Water and Other Liquids (1972) Ans		AWWA	C105
Cast Iron Plumbing Fixtures (1973)		ANSI	A112.19.1
Cast Iron Sanitary System (Plumbing Pipe and Fittings)		CISPI	301
Cast Iron Sealing Rings for Automotive Transmission and		SAE	J281
Cast Iron Soil Pipe and Fittings (1972)		CISPI	HS
Cast Iron Soil Pipe and Fittings (1972)		CISPI	HSN
Cast Iron Soil Pipe and Fittings (1972) ANSI A112.5.1		ASTM	A74
Cast Iron Soil Pipe (1972)		CSI	15062.1
Cast Iron Threaded Drainage Fittings (1971)		ANSI	B16.12
Cast Iron Threaded Fittings (125 and 250 Lb.) (1972)		ANSI	B16.4
Cast Iron (1969) ANSI W3.15		AWS	A5.15
Cast Irons (1972)		ASTM	A327
Cast Iron; Cinders; Concrete; Earth; Glass; Granite; Gr		ICBO	UBC*3-23
Cast Pin and Point to Plane Techniques (1973)	Std. Me	ASTM	E486
Cast Steel Products (1973) ANSI G60.1	Std.	ASTM	A370
Cast Steel Wheels for Railway Service (1973)		ASTM	A583
Cast, in Metal Molds or Sand Lined Molds for Gas (1971)		ANSI	A21.52
Cast, Open Hearth, and Wrought Iron (1973)		ASTM	E30
Cast, Stress Relieved (1973)		SAE	AMS7801A
Caster Stems (1965)		CFTMA	STEM
Casters (1973)	St	ANSI	MH11.1
Casters, Conveyors, and Other Equipment (1966)		CFTMA	W7
Casters, Face Masks and Rebreathing Bags, Footwear, Hos		UL	1067
Casting Alloys (1965) ANSI H38.23	Std.	ASTM	B327
Casting Alloys (1971)		SAE	J465B
Casting and Molding Plaster (1973) ANSI A49.4		ASTM	C59
Casting Copper (1972) ANSI H23.9		ASTM	B72
Casting Machine Stds. (1972)		SDCE	*1
Casting Machines (1973)	Std. for Safe	ANSI	B152.1
Casting Systems During Cure (1969) ANSI K65.181		ASTM	D2566
Castings for General Application (1972) ANSI G81.10	/T	ASTM	A296
Castings for General Application (1973) ANSI G50.1		ASTM	A27
Castings for General Applications (1973)		ASTM	B584
Castings for High Strength at Elevated Temperatures (19		ASTM	A567
Castings for High Temperature Service (1972) ANSI G52.2		ASTM	A351
Castings for Highway Bridges (1974) ANSI G52.3		ASTM	A486
Castings for Porcelain Enameling (1970) ANSI Z167.23		ASTM	C660

National Bureau of Standards KWIC Index of Engineering Standards

h T/	Std. Spec. for Martensitic Stainless and Alloy Steel	Castings for Pressure Containing Parts Suitable for High	ASTM	A217	
Temperature Service (1974)	Std. Spec. for Ferritic Steel	Castings for Pressure Containing Parts Suitable for Low	ASTM	A352	
	Std. Spec. for Heavy Walled Carbon and Low Alloy Steel	Castings for Steam Turbines (1974)	ASTM	A356	
	Std. Spec. for High Strength Steel	Castings for Structural Purposes (1973) ANSI G52.1	ASTM	A148	
	Std. Spec. for Gray Iron	Castings for Valves, Flanges, and Pipe Fittings (1973)	ASTM	A126	
Parts Suitable for High Temp/	Std. Spec. for Alloy Steel	Castings Specially Heat Treated for Pressure Containing	ASTM	A389	
re Service (1974) ANSI G37.2	Std. Spec. for Carbon Steel	Castings Suitable for Fusion Welding for High Temperatu	ASTM	A216	
5	Std. Spec. for Low Alloy Steel	Castings Suitable for Pressure Service (1974) ANSI G52.	ASTM	A487	
	Std. Reference Radiographs for Steel	Castings Up to 2 In. in Thickness (1972) ANSI Z166.28	ASTM	E446	
4330 Modified) (1973)	Spec. for Steel Sand	Castings (0.80Cr-1.8Ni-0.35Mo (0.28-0.36C)) (SAE	SAE	AMS5329B	
	Std. Spec. for Lead and Tin Alloy Die	Castings (1952) ANSI H48.1	ASTM	B102	
	Std. Spec. for Zinc Alloys in Ingot Form for Die	Castings (1964) ANSI H47.2	ASTM	B240	
ium Alloys in Ingot Form for Sand, Permanent Mold, and Die	hs for High Strength Copper Base and Nickel-Copper Alloy	Castings (1966) ANSI H45.8	Std. Spec. for Magnes	ASTM	B93
	Std. Spec. for Titanium and Its Alloy	Castings (1967) ANSI Z166.17	Std. Reference Radiograp	ASTM	E272
I Beam Ultrasonic Inspection of Carbon and Low Alloy Steel		Castings (1969) ANSI Z179.16		ASTM	B367
	Std. Spec. for Brass Die	Castings (1970) ANSI G52.7	Std. Spec. for Longitudina	ASTM	A609
	Std. Spec. for Pearlitic Malleable Iron	Castings (1970) ANSI H49.1		ASTM	B176
	Std. Spec. for Zinc Alloy Die	Castings (1971) ANSI G48.2		ASTM	A220
	Spec. for Automotive Gray Iron	Castings (1971) ANSI H47.1		ASTM	B86
	Std. Spec. for Ductile Iron	Castings (1972)		ASTM	A159
	Std. Spec. for Magnesium Alloy Investment	Castings (1972)		ASTM	A536
	Std. Spec. for Magnesium Alloy Die	Castings (1972)		ASTM	B403
ation of Procedures and Personnel for the Welding of Steel		Castings (1972) ANSI G52.6	/ Rec. Pract. for Qualific	ASTM	A488
	Std. Spec. for Aluminum Alloy Die	Castings (1972) ANSI H38.22		ASTM	B85
	Std. Spec. for Magnesium Alloy Sand	Castings (1972) ANSI H45.1		ASTM	B80
	Std. Spec. for Magnesium Alloy Permanent Mold	Castings (1972) ANSI H45.2		ASTM	B199
rence Radiographs for Heavy Walled (4 1/2 to 12 In.) Steel		Castings (1972) ANSI Z166.19	Std. Refe	ASTM	E280
	Std. Spec. for Austenitic Gray Iron	Castings (1972A)		ASTM	A436
	Std. Definitions of Terms Relating to Iron	Castings (1972A)		ASTM	A644
	Std. Spec. for Copper Base Alloy Centrifugal	Castings (1973)		ASTM	B271
	Std. Spec. for Copper Base Alloy Continuous	Castings (1973)		ASTM	B505
	Std. Spec. for Austenitic Manganese Steel	Castings (1973) ANSI G52.4		ASTM	A128
num Alloys in Ingot Form for Sand, Permanent Mold, and Die		Castings (1973) ANSI H38.1	Std. Spec. for Alumi	ASTM	B179
	Std. Spec. for Chromium Nickel Alloy	Castings (1974)		ASTM	A560
	Std. Spec. for Steam or Valve Bronze	Castings (1974)		ASTM	B61
	Std. Spec. for Composition Bronze or Ounce Metal	Castings (1974)		ASTM	B62
	Std. Spec. for Aluminum Alloy Sand	Castings (1974) ANSI H38.24		ASTM	B26
	Std. Spec. for Aluminum Alloy Permanent Mold	Castings (1974) ANSI H38.26		ASTM	B108
74) ANSI G/	Std. Spec. for Chromium-Nickel-Iron Alloy	Castings (25-12 Class) for High Temperature Service (19		ASTM	A447
d Precipitation Treated (/	Spec. for Magnesium Alloy Sand	Castings (5.75Zn-2.5Re-0.70Zr (Ze63-T6) Solution an		SAE	AMS4425
essels (1974)	Std. Spec. for Steel	Castings, Heavy Walled, Carbon and Alloy for Pressure V		ASTM	A643
36C) (SAE 4330 Modified) (1973)		Castings, Investment 0.80Cr-1.8Ni-0.35Mo (0.28-0.		SAE	AMS5328A
46C) (SAE 4340 Modified) (1973)	Low Alloy Steel	Castings, Investment 0.80Cr-1.8Ni-0.35Mo (0.38-0.		SAE	AMS5330A
973)	Low Alloy Steel	Castings, Investment. 0.95Cr-0.20Mo (0.25-0.35C) (1		SAE	AMS5336B
rence Radiographs for Inspection of Aluminum and Magnesium		Castings, Series II (1974) ANSI Z166.8	Std. Refe	ASTM	E155
cluding Lacquers (1973)	Std. Spec. for	Castor Oil for Use in Resins and Protective Coatings in		ASTM	D960
	Test Meth. for	Castor Oil Penetration of Paper (1972)		TAPPI	T462
	Description, and Grade of Palmkernels; Babassu; Flaxseed;	Castor, Sesame, Safflower, Oleic, and Sunflower Seeds;		NIOP	*1
(1972) ANSI B93.29	Std. Dimensions for Accessories for	Cataloged Square Head Industrial Fluid Power Cylinders	NFLDP	T3.6.8	
ode, and Mounting Dimensions for 3/4, 1 and 1 1/8 In. Bore		Cataloged Square Head Tie Rod Type Industrial Fluid Pow	NFLDP	T3.6.11	
terials When Suitable Amounts of Sample, Sulfuric Acid and		Catalyst Are Employed (1960) /Other Protein Bearing Ma	CR	F.44	
terials When Suitable Amounts of Sample, Sulfuric Acid and		Catalyst Are Employed (1962) /Other Protein Bearing Ma	CR	G-22	
terials When Suitable Amounts of Sample, Sulfuric Acid and		Catalyst Are Employed (1962) /Other Protein Bearing Ma	CR	J-56	
Std. Spec. for Concrete Masonry Units for Construction of		Catch Basins and Manholes (1973) ANSI A73.1	ASTM	C139	
	Std. Spec. for Electrolytic	Cathode Copper (1972) ANSI H23.10	ASTM	B115	
receiving Applia/	Std. for Safety for Implosion Protected	Cathode Ray Tubes (Picture and Display) for Television	UL	492.8	
	Std. Meth. of Test for	Cathodic Disbonding of Pipeline Coatings (1972)	ASTM	G8	
	Rec. Pract. and Std. for	Cathodic Protection Systems on Boats (1972)	ABYC	E2	
td. Meth. of Test for Operating Performance of Particulate		Cation Exchange Materials (1972) ANSI Z111.4	ASTM	D1782	
	Std. Spec. for	Cationic Emulsified Asphalt (1973)	ASTM	D2397	
t for Synthetic Anionic Active Ingredient in Detergents by		Cationic Titration Procedure (1974)	Std. Meth. of Tes	ASTM	D1681
Meth. of Test for Synthetic Anionic Ingredient by		Cationic Titration (1972T)		ASTM	D3049
and Water Requirements of Farm Livestock (Poultry, Swine,		Cattle, Sheep) (1968) /Heat and Moisture Loss and Feed	ASAE	D249.2	
	Std. for Precision Coaxial Connectors for	CATV (Cable Television) Application (75 Ohms) (1973)	EIA	RS403	
	Std. Spec. for Oil and Resin Base	Caulking Compound for Building Construction (1972)	ASTM	C570	
	Std. Meth. of Test for Slump of	Caulking Compounds and Sealants (1973)	ASTM	D2202	
	Std. Meth. of Test for Staining of	Caulking Compounds and Sealants (1973)	ASTM	D2203	
	Std. Meth. of Test for Tack Free Time of	Caulking Compounds and Sealants (1973)	ASTM	D2377	
	Structural Clay Differential Movement	(Cause and Effect) (Tech. Notes) (1963)	BIA	18	
	Test Meth. for Evaluating Wetting Agents in	Caustic Soda for Mercerization (1971) ANSI L14.79	AATCC	43	
ies and Essential Information for Safe Handling and Use of		Caustic Soda (1974)	Propert	MCA	SD9
mating Maturity and Linear Density of Cotton Fibers by the		Causticacire Method (1971)	Std. Meth. of Test for Esti	ASTM	D2480
std. Definitions of Terms Relating to Erosion of Solids by		Cavitation and Impingement by Liquid or Solid Particles		ASTM	G40
m Automotive Water Pumps with Coolan/	Std. Test Meth. for	Cavitation Erosion Corrosion Characteristics of Aluminu		ASTM	D2809
	Std. Meth. of Vibratory	Cavitation Erosion Test (1972)		ASTM	G32
(1972)	Std. Recommendations for Die	Cavity and Cutoff Die Sizes for Cold Forging Equipment	IFI	121	
	Rec. for Stopping Powers for Use with	Cavity Chambers (1961)	NCRPM	R27	
ing Code: Solid, Grouted, Reinforced Grouted, Hollow Unit,		Cavity Wall, and Stone Masonry (1973)	/E Uniform Build	ICBO	UBC*8-11
	Structural Clay Insulated	Cavity Walls (Tech. Notes) (1964)		BIA	21
	Brick and Tile	Cavity Walls (Tech. Notes) (1965)		BIA	21A
	Structural Clay (Properly Constructed Masonry) Insulated	Cavity 6 In. Brick and Tile Walls (Tech. Notes) (1966)		BIA	*26
welding Wire, Corrosion and Heat Resistant (18Cr-11Ni-		(Cb+Ta) (1973)	Spec. for Steel	SAE	AMS5680D
try (1972)	Std. Meth. of Analysis of CCA Treating Solutions and	CCA Treated Wood by Colorimetry (1972)		AWPA	A10-72
	Std. Meth. of Analysis of	CCA Treating Solutions and CCA Treated Wood by Colorime		AWPA	A10-72
	Rec. Std. for Engineering Specs. Outline for Monochrome	Cctv (Closed Circuit Television) Camera Equipment (1974)		EIA	RS312

National Bureau of Standards KWIC Index of Engineering Standards

of Nitrophenide in Poultry Mash (Feed) for Prevention of faquinolaxine in Poultry Feeds and Premixes for Control of by the Thermal Process (Western Red Cedar, Northern White ngth Thermal Process Preservative Treatment of Western Red ite, Sugar, and Lodgepole Pines; Engelmann Spruce; Western nd Hemlock-Tamarack; Balsam Fir; Northern Pine and White (Western Red Cedar, Northern White Cedar and Alaska Yellow servative Treatment of Western Red Cedar and Alaska Yellow of Incised Pole Butts by the Thermal Process (Western Red rosa and Western White Pines, Spruce-Pine-Fir, Western douglas Fir, Coast Region; West Coast Hemlock; Western Red Rec. Std. for Seismic Restraint Direct Hung Suspended ield Test of Partitions (Wall, Ceiling, Floor, and Floor - Class (Stc) of Building Partitions Such as Walls, Floor - Uniform Building Code: Wall and Uniform Building Code: Interior Walls and Uniform Building Code Std. for Span Tables for Floor and	Cecal and Intestinal Coccidiosis in Chickens (Cereal Ch Cecal and Intestinal Coccidiosis (Cereal Chemistry) (19 Cedar and Alaska Yellow Cedar Poles) (1973) /Ole Butts Cedar and Alaska Yellow Cedar Timber Poles (1973) / Le Cedar and Hemlock; Subal-Pine Fir; and Mountain Hemlo Cedar Lumber (1973) /for Eastern Spruce, White Pine, a Cedar Poles) (1973) /Ole Butts by the Thermal Process Cedar Timber Poles (1973) / Length Thermal Process Pre Cedar, Northern White Cedar and Alaska Yellow Cedar Pol Cedars (North) (Lumber) (1973) /M-Fir (North), Ponde Cedar; White Fir; and Sitka Spruce (Lumber) (1973) /R Ceiling Assemblies (1972) Ceiling Assemblies in Existing Buildings (1973) /on F Ceiling Assemblies, Doors, and Other Space Dividing Ele Ceiling Coverings (1973) Ceiling Finish (1973) Ceiling Joists, and Rafters (1973) Ceiling Materials for Acoustical Absorption Tests (1973) Ceiling Systems (1972) Ceiling, and Partition (1973) /les, Weight, Stress of Ceiling, Floor, and Floor-Ceiling Assemblies) in Exis Ceiling, Wall) (1972) Rec. for Sound Ceilings (1969) /for Vinyl Coated Fabric Coverings for Ceilings (1973) /Niform Building Code Std. for Metal S Ceilings, Partitions, Exterior Veneer, Awnings and Pati Ceiling; Partitions; Plaster; Roofing; and Earthquake R Cell Layouts and Terminals (For Foreign and Domestic Pa Cells and Batteries (1972) Cellular Glass Block and Pipe Thermal Insulation (1973) Cellular Glass Insulating Block (1972) Cellular Metal Floor Raceways and Fittings for Electric Cellular Plastic Pressure Relief Joint Fillers (1973) Cellular Plastics Used for Electrical Insulation (1973) Cellular Plastics Using a Supported Specimen by a Horiz Cellular Plastics (1969E) ANSI K65.122 Cellular Plastics (1972) ANSI K65.32 Cellular Plastics (1973) ANSI K65.31 Cellular Plastics (1974) Cellular Rubber Products (1973) ANSI J2.4 Cellulose Acetate Butyrate (CAB) Plastic Pipe (SDR-PR) Cellulose Acetate Butyrate (CAB) Plastic Pipe, Schedule Cellulose Acetate Butyrate (CAB) Plastic Pipe, Tubing, Cellulose Acetate Butyrate (1972) Cellulose Acetate Propionate and Cellulose Acetate Buty Cellulose Acetate (1972) ANSI K65.24 Cellulose and Cellulose Derivatives (1972) ANSI K64.6 Cellulose Derivatives (1972) ANSI K64.6 Cellulose Ester Base (1973) Spec. for Photo Cellulose Form Bleached Cotton Cloth (1972) ANSI L14.11 Cellulose Nitrate in Alkyd Lacquers by Infrared Spectro Cellulose Nitrate Motion Picture Film (1973) Cellulose Nitrate Motion Picture Film (1973) Cellulose Nitrate Plastics (Pyroxylin) (1973) Cellulose Nitrate (1972) ANSI K65.22 Cellulosic Fiber Insulating Board (1973) ANSI A149.1 Cellulosic Fiber (Wood Base) Loose Fill Thermal Insulat (Cellulosic Fiber), Structural and Decorative (1972) (Cellulosic Fiber), Structural and Decorative (1972) Cellulosic Fibers (1966) Cellulosic Insulation (1973) Cellulosic Textiles (1971) ANSI L14.114 Cement and Blended Hydraulic Cements (1973) Cement and Cement Lime Plastering, Exterior (Stucco) an Cement and Cement Lime Plastering, Exterior (Stucco) an Cement and Related Products (1972) ANSI A130.1 Cement by Air Permeability Apparatus (1973) AASHTO T153, Cement by No. 325 (45-µm) Sieve (1973) Cement by the Turbidimeter (1973) ANSI A1.7 Cement Concrete Pavement Overlay Projects (1973) Cement Concrete Paving (1972) Cement Concrete (1973) ANSI A37.122 /Spec. for Fly Ash Cement Content of Soil Cement Mixtures (1974) ANSI A37. Cement Fiberboard Insulating Panels (1972) Cement for Acrylonitrile-Butadiene-Styrene (ABS) PI Cement for Use in Mortars (1973) Cement Lime Mortar for Brick Masonry (1972) Cement Lime Plastering, Exterior (Stucco) and Interior Cement Lime Plastering, Exterior (Stucco) and Interior Cement Mixtures (1971) ANSI A37.51 Cement Mixtures (1974) ANSI A37.58, ASHTO T144 Cement Mortar and Concrete (1974) ANSI A37.78 Cement Mortar and Concrete (1974T) Std. Meth. Cement Mortar Protective Lining and Coating for Steel W Cement Mortar (1973) ANSI A118.4 Cement Mortars in Chemical Resistant Masonry (1965) Cement Mortars (Using Portions of Prisms Broken in Flex	AACCH 18-25 AACCH 18-35 AWPA C7 AWPA C8 ICBO UBSC25-4 ICBO UBSC25-8 AWPA C7 AWPA C8 AWPA C7 ICBO UBSC25-2 ICBO UBSC25-3 CISCA *3 ICBO UBSC35-3 ICBO UBSC35-1 ICBO UBC*3-47 ICBO UBC*3-42 ICBO UBSC25-21 ASTM C643 CSI 09530 WWPA *24 ICBO UBSC35-3 WWPA *27 CSI 09951 ICBO UBSC47-16 ICBO UBC*3-52 ICBO UBC*3-23 BCI 1.56 ANSI C18.1 ASTM C552 ASTM C240 UL 209 ASTM D3204 ASTM D1673 ASTM D1692 ASTM D2842 ASTM D1623 ASTM D1621 ASTM D3014 ASTM D1056 ASTM D2446 ASTM D1503 ASTM D2560 ASTM D817 ASTM D817 ASTM D871 ASTM D1695 ASTM D1695 ANSI PH1.28 AATCC 82 ASTM D3133 ICBO UBSC48-2 ICBO UFC*2ART5 ICBO UFC*2ART6 ASTM D301 USC PS57 ASTM C739 ASTM C208 ASTM C209 ASTM C532 ASTM D3277 AATCC 78 ICBO UBSC26-1 ANSI A42.2 ANSI A42.3 ASTM C460 ASTM C204 ASTM C430 ASTM C115 ACPA TM-6 ACPA 15 ASTM C618 ASTM D806 ASTM C551 ASTM D2235 ICBO UBSC24-17 BIA M1 ANSI A42.2 ANSI A42.3 ASTM D559 ASTM D806 ASTM C157 ASTM C341 ASTM C205 TCA 9D ASTM C398 ASTM C349
--	---	--

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test for Compressive Strength of Hydraulic	Cement Mortars (Using 2 In. (50 Mm) Cube Specimens) (19	ASTM	C109
	Std. Meth. of Test for Flexural Strength of Hydraulic	Cement Mortars (1972)	ASTM	C348
	Std. Spec. for Asbestos	Cement Nonpressure Sewer Pipe (1973) ANSI A165.3	ASTM	C428
i A165.4	Std. Spec. for Asbestos	Cement Nonpressure Small Diameter Sewer Pipe (1973) Ans	ASTM	C644
	Std. Spec. for Asbestos	Cement Perforated Underdrain Pipe (1973) ANSI A165.2	ASTM	C508
	Std. Spec. for Linings for Asbestos	Cement Pipe (1973)	ASTM	C541
	Std. Meth. of Test. Asbestos	Cement Pipe (1973) ANSI A165.1	ASTM	C500
	Std. Spec. for Asbestos	Cement Plastic Foam Core Insulating Panels (1972)	ASTM	C659
	Std. Spec. for Asbestos	Cement Pressure Pipe for Water and Other Liquids (1972)	AWWA	C400
	Std. Spec. for Asbestos	Cement Pressure Pipe (1973) ANSI A165.5	ASTM	C296
and Fire Service (1973)	Safety Std. for Asbestos	Cement Pressure Pipe, Couplings, and Gaskets for Water	UL	107
	Uniform Building Code Std. for Asbestos	Cement Roofing Shingles (1973)	ICBO	UBCS32-9
	Std. Spec. for Corrugated Asbestos	Cement Sheets for Bulkheading (1974)	ASTM	C746
	Std. Spec. for Flat Asbestos	Cement Sheets (1972) ANSI A124.1	ASTM	C220
	Std. Spec. for Corrugated Asbestos	Cement Sheets (1974) ANSI A125.1	ASTM	C221
g Tests of Latex and Emulsion Ex/	Std. Spec. for Asbestos	Cement Shingle Blanks to Be Used as Panels in Weatherin	ASTM	D1911
	Std. Spec. for Asbestos	Cement Storm Drain Pipe (1973)	ASTM	C663
	Specifying Portland	Cement Terrazzo, Cast in Place Floors (1967)	CSI	09410
	Std. Spec. for Asbestos	Cement Transmission Pipe (1973)	ASTM	C668
	Std. Meth. of Test for False Set of Portland	Cement (Paste Meth.) (1972) ANSI A1.27	ASTM	C451
l Fiber Hydraulic Setting Thermal Insulating and Finishing	Std. Definitions of Terms Relating to Hydraulic	Cement (1964) ANSI Z98.33	ASTM	C449
	Std. Spec. for Masonry	Cement (1971) ANSI A1.28	ASTM	C219
	Std. Meth. of Test for Autoclave Expansion of Portland	Cement (1971) ANSI A1.3	ASTM	C91
	Std. Meth. of Test for Optimum So3 in Portland	Cement (1971) ANSI A1.8, ASHTO T107	ASTM	C151
	Std. Meth. of Test for Specific Gravity of Hydraulic	Cement (1972)	ASTM	C563
	Std. Spec. for Portland	Cement (1972) ANSI A1.12, ASHTO T133	ASTM	C188
	Uniform Building Code Std. for Keene's	Cement (1973)	ASTM	C150
	Std. Meth. of Test for Normal Consistency of Hydraulic	Cement (1973)	ICBO	UBCS47-11
	Std. Meth. of Test for Heat of Hydration of Hydraulic	Cement (1973) AASHTO T129, ANSI A1.11	ASTM	C187
	Std. Spec. for Natural	Cement (1973) ANSI A1.10	ASTM	C186
	Std. Meth. of Sampling Hydraulic	Cement (1973) ANSI A1.18	ASTM	C10
spec. for Asphalt Mastic for Use in Waterproofing (Asphalt	Std. Meth. of Test for Transverse Rupture Strength of	Cement (1973) ANSI A1.2	ASTM	C183
fittings (1973) Ansi/	Std. Rec. Pract. for Making Solvent	Cement, Mineral Filler and Aggregate) (1941) ANSI A109.	ASTM	D491
71)	Installation Std. for Solvent	Cemented Carbides (1973) ANSI H9.23	ASTM	B406
	nd (Specimen Storage) Rooms Used in the Test. of Hydraulic	Cemented Joints with Polyvinyl Chloride (PVC) Pipe and	ASTM	D2855
pe, Tubing, and Fittings (1973) A/	Std. Spec. for Solvent	Cemented PVC Pipe for Water Service and Yard Piping (19	IAPMO	IS8
s) Pipe and Fittings to Poly(Viny/	Std. Spec. for Solvent	Cements and Concretes (1973) /Ec. for Moist Cabinets a	ASTM	C511
Fittings (1973) ANSI B72.16	Std. Spec. for Solvent	Cements for Cellulose Acetate Butyrate (CAB) Plastic Pi	ASTM	D2560
gs (1972)	Std. Spec. for Solvent	Cements for Joining Acrylonitrile Butadiene Styrene (AB	ASTM	D3138
	Std. Spec. for Blended Hydraulic	Cements for Poly(vinyl Chloride) (PVC) Plastic Pipe and	ASTM	D2564
ilding Code Std. for Portland Cement and Blended Hydraulic		Cements for Styrene Rubber (SR) Plastic Pipe and Fittin	ASTM	D3122
or Estimating the Thermal Conductivity of Leather with the		Cements (1973)	ASTM	C595
Standard Mounting and Face Dimensions of Receptacles Off		Cements (1973)	ICBO	UBCS26-1
73)	Std. for System Design of Fine Pitch on	Cenco Fitch Apparatus (1970) ALCA E60	ASTM	D2214
for Flexural Strength of Concrete (Using Simple Beam with	Std. for Directories of Libraries and Information	Center Boss Type, 30, 50, and 60 Amperes, 4 Wire (1966)	ASTM	C73.67
es (Packaging), and References (Dosage) for Poison Control	Safety Std. for Electric	Center Face Gears for 20 Deg. Involute Spur Pinions (19	AGMA	203.03
	Safety Std. for Air Conditioners.	Center Point Loading) (1968) ANSI A37.84	ASTM	C293
	Std. for Gas Fired Gravity and Forced Air	Centers (1971)	ANSI	Z39.10
	Safety Std. for Oil Fired	Centers (1972)	Std. for Rec. Antidotes, Suppli	AAPCC
	for Oil Powered Forced Air (Domestic and Light Commercial)	Central Air Heating Equipment (1973) ANSI C33.104	UL	1096
d Refrigeration) (1974)	Std. for Installation, Maintenance and Use of	Central Cooling (1972) ANSI B144.1	UL	465
Fire Alar/	c. for Seamless Austenitic Steel Pipe for High Temperature	Central Forced Air Electric Heating Equipment (1974)	ARI	280
66)	Std. Operating Limits for	Central Furnaces (1973)	ANSI	Z21.47
66)	Std. Coil Face Areas for	Central Furnaces (1973) ANSI Z96.1	UL	727
ry Services (1972) ANSI Se 3.1	Safety Std. for	Central Furnaces) (1972) /D. Performance Requirements	ANSI	Z91.1
	Rec. Pract. Tests for	Central Station Air Handling Units (Air Conditioning an	ARI	430
	Std. for Installation of	Central Station Protective Signaling Systems for Guard,	NFPA	71
	Spec. for Oil Well Casing	Central Station Service (1973) ANSI B125.25	Std. Spe	ASTM
	Sanitary Stds. for	Central Station Units (Air Moving and Conditioning) (19	AMCA	1401
	Std. Spec. for Copper Base Alloy	Central Station Units (Air Moving and Conditioning) (19	AMCA	1402
	Std. Preparation of	Central Stations for Watchman, Fire Alarm and Superviso	UL	827
	Std. Wheel Diameters and Outlet Areas for	Central System Fluids (1970)	SAE	J72
	Std. Sizes for Industrial	Central System Humidifiers (1974)	ARI	610
	Std. Sizes for Industrial	Central Warm Air Heating and Air Conditioning Systems (NFPA	90B
	Std. Drive Arrangements for	Centralized Control and Automation of Ship's Steam Prop	SNAME	3-23
	Std. Inlet Box Positions for	Centralizers (1973)	API	10D
	Std. Designations for Rotation and Discharge of	Centrifugal and Positive Rotary Pumps for Milk and Its	DFISA	0206
	Std. Motor Positions for Belt or Chain Drive	Centrifugal Castings (1973)	ASTM	B271
	Std. Flue Gas Densities for Forced and Induced Draft	Centrifugal Fans and Parts for Protective Coatings (196	AMCA	2601
	Std. Drive Arrangements for Tubular	Centrifugal Fans with Cast Housings (1966)	AMCA	2403
	Rec. for	Centrifugal Fans (1966)	AMCA	2401
74)	Std. for	Centrifugal Fans (1966)	AMCA	2402
ature Service (1972) ANSI B125.39	Std. Spec. for	Centrifugal Fans (1966)	AMCA	2404
re Service (1972)	Std. Spec. for	Centrifugal Fans (1966)	AMCA	2405
	Std. Spec. for	Centrifugal Fans (1966)	AMCA	2406
emperature Service (1973)	Std. Spec. for	Centrifugal Fans (1966)	AMCA	2407
tubing for Pressure Application at High T/	Std. Spec. for	Centrifugal Fans (1966)	AMCA	2409
for Gas (1971)	Std. for Ductile Iron Pipe,	Centrifugal Fans (1966)	AMCA	2410
		Centrifugal Fire (Water) Pumps (NFPA 20) (1974)	FMS	3-7N
		Centrifugal Water Chilling Packages (Refrigeration) (19	ARI	550
		Centrifugally Cast Austenitic Steel Pipe for High Tempe	ASTM	A451
		Centrifugally Cast Carbon Steel Pipe for High Temperatu	ASTM	A660
		Centrifugally Cast Dual Metal Cylinders (1972)	ASTM	A667
		Centrifugally Cast Ferritic Alloy Steel Pipe for High T	ASTM	A426
		Centrifugally Cast Iron-Chromium-Nickel High Alloy	ASTM	A608
		Centrifugally Cast, in Metal Molds or Sand Lined Molds	ANSI	A21.52

National Bureau of Standards KWIC Index of Engineering Standards

	Meth. of Test for Sediment in Water Emulsion Polishes by	Centrifuge (1972) ANSI Z123.3	Std	ASTM	D1290
	td. Spec. for Concentrated, Ammonia Preserved, Creamed and	Centrifuged Natural Rubber Latex (1972A) ANSI J8.12		ASTM	D1076
	Std. for Household Electric Ranges (Stove) with Glass /	Ceramic Cooking Tops (1974)		AHAM	ER-2
	Meth. of Test for Acid Resistance of	Ceramic Decorations on Architectural Type Glass (1972T)		ASTM	C724
	Tentative Meth. of Test for Sulfide Resistance of	Ceramic Decorations on Glass (1974)		ASTM	C777
ss Containers/	Tent. Meth. of Test for Acid Resistance of	Ceramic Decorations on Returnable Beer and Beverage Gla		ASTM	C735
	ic Constant (Permittivity) and Dissipation Factor of Solid	Ceramic Dielectrics at Frequencies to 10 MHz and Temper		ASTM	D2149
otes) (1962)		Ceramic Glazed Brick Facing for Exterior Walls (Tech. N		BIA	13
si C59.73	Std. Meth. of Test. Vitrified	Ceramic Materials for Electrical Applications (1969) an		ASTM	D116
	std. Definitions of Terms Relating to Porcelain Enamel and	Ceramic Metal Systems (1973) ANSI Z167.1		ASTM	C286
	Test for Biaxial Flexure Strength (Modulus of Rupture) of	Ceramic Substrates (1974)	Tentative Meth. of	ASTM	F394
	. Meth. of Test for Lead and Cadmium Extracted from Glazed	Ceramic Surfaces (1972)	Std	ASTM	C738
	Recommendation for Installation of	Ceramic Tile Bath Tub Walls (1973)		TCA	150
	Recommendation for Installation of	Ceramic Tile Countertops (1973)		TCA	307-308
	recommendation for Installation of Thresholds, Saddles for	Ceramic Tile Flooring (1973)		TCA	306
	Recommendation for Installation Performance Levels of	Ceramic Tile Floors (1973)		TCA	*3-2
	Recommendation for Installation of Interior	Ceramic Tile Floors (1973)		TCA	101-106
	Recommendation for Installation of Exterior	Ceramic Tile Floors (1973)		TCA	107-109
	Recommendation for Installation of Chemical Resistant	Ceramic Tile Floors (1973)		TCA	110-111.1
	Recommendation for Installation of Conductive	Ceramic Tile Floors (1973)		TCA	112
	Recommendation for Installation of Waterproof	Ceramic Tile Floors (1973)		TCA	114
	Guide for	Ceramic Tile in Building Codes (1972)		TCA	*4
	Std. Spec. for	Ceramic Tile Panels for Bath Tub Recess (1972)		TCA	8701
	Recommendation for Installation of	Ceramic Tile Refrigerator Rooms (1973)		TCA	310
	Recommendation for Installation of	Ceramic Tile Shower Receptors (1973)		TCA	309
	Recommendation for Installation of	Ceramic Tile Steam Rooms (1973)		TCA	311
	Recommendation for Installation of	Ceramic Tile Swimming Pools (1973)		TCA	302
	Std. Test Meth. for Resistance of	Ceramic Tile to Chemical Substances (1971) ANSI A174.1		ASTM	C650
	Recommendation for Installation of	Ceramic Tile Tubs (1973)		TCA	304
	Recommendation for Installation of Interior	Ceramic Tile Walls (1973)		TCA	201-208.1
	Recommendation for Installation of Exterior	Ceramic Tile Walls (1973)		TCA	209-210
	Recommendation for Renovation of Interior	Ceramic Tile Walls, Floors, and Stairs (1973)		TCA	400-600
	Definition and Recommendation for Materials for Setting	Ceramic Tile with Mortar, Adhesive, and Mastic (1973)		TCA	*3
	Std. Meth. of Test for Breaking Strength of	Ceramic Tile (1971) ANSI A173.1		ASTM	C648
	Std. Meth. for Measuring Warpage of	Ceramic Tile (1973)		ASTM	C485
	Definition and Recommendation for Materials for Grouting	Ceramic Tile (1973)		TCA	*3-1
	Expansion, Control, Contraction, and Isolation Joints for	Ceramic Tile (1973)	/Ecommendation for Installation of	TCA	300
, and Definitions) (1961)	Public Works Spec. for	Ceramic Veneer (Sampling, Test. Finishing, Installation		BIA	*28
us, Shear Modulus, and Poisson's Ratio for Glass and Glass		Ceramics by Resonance (1971)	/F Test for Young's Modul	ASTM	C623
Spec. for Beryllia		Ceramics for Electronic and Electrical Applications (19		ASTM	F356
72T)	Std. Meth. of Flexure Test. of Glass and Glass	Ceramics (Determination of Modulus of Rupture) (1972)		ASTM	C158
	Definitions of Terms Relating to Surface Imperfections on	Ceramics (1973)	Std.	ASTM	F109
	Std. Deviations for Specific Meth. of	Cereal Chemistry Analysis (1962)		AACCH	78-50
	Glossary of Terms Used in Baking and	Cereal Chemistry (1962)		AACCH	36-01A
	cial Techniques for Extraneous Matter Meth. of Analysis in	Cereal Chemistry (1962)	Spe	AACCH	28-92
	Definitions of Statistical Terms Used in	Cereal Chemistry (1967)		AACCH	78-40
l Hydr/	Reagents for Extraneous Matter Meth. of Analysis	(Cereal Chemistry) Alcohol; Carbon Tetrachloride; Chlora		AACCH	28-91
atus or Materials for Extraneous Matter Meth. of Analysis		(Cereal Chemistry) (Bolting Cloth, Filter Paper, Wide Fi		AACCH	28-90
Rapid Meth. of Analysis for Fat Acidity in Grain		(Cereal Chemistry) (1962)		AACCH	02-02
Rapid Meth. of Analysis for Fat Acidity in Corn		(Cereal Chemistry) (1962)		AACCH	02-03
Colorimetric Meth. of Analysis for Fat Acidity in Grain		(Cereal Chemistry) (1962)		AACCH	02-04
meth. of Analysis for Total Phosphoric Acid in Dried Eggs		(Cereal Chemistry) (1962)		AACCH	04-13
Meth. of Analysis for Benzoic Acid in Flour		(Cereal Chemistry) (1962)		AACCH	04-21
Meth. of Analysis for Lactic Acid in Dried Geeg		(Cereal Chemistry) (1962)		AACCH	04-25
Meth. of Analysis for Lactic Acid in Nonfat Dry Milk		(Cereal Chemistry) (1962)		AACCH	04-26
Meth. of Analysis of Soy Flour in Macaroni		(Cereal Chemistry) (1962)		AACCH	06-11
Meth. of Analysis for Ash in Cacao Products		(Cereal Chemistry) (1962)		AACCH	08-10
Meth. of Analysis for Ash in Dry Milk Products		(Cereal Chemistry) (1962)		AACCH	08-11
Meth. of Analysis for Ash in Farina and Semolina		(Cereal Chemistry) (1962)		AACCH	08-12
meth. of Analysis for Ash in Molasses, Sugars, and Syrups		(Cereal Chemistry) (1962)		AACCH	08-14
Meth. of Analysis for Ash in Soy Flour		(Cereal Chemistry) (1962)		AACCH	08-16
Meth. of Analysis for Ash in Yeast Foods		(Cereal Chemistry) (1962)		AACCH	08-18
Meth. of Analysis for Total Reducing Substances		(Cereal Chemistry) (1962)		AACCH	10-01
Summary of Meth. for Biscuit and Cracker Flour Test.		(Cereal Chemistry) (1962)		AACCH	10-30
Meth. of Analysis for Baking Quality of Cookie Flour		(Cereal Chemistry) (1962)		AACCH	10-50B
Meth. of Analysis for Baking Quality of Pie Flour		(Cereal Chemistry) (1962)		AACCH	10-60
Meth. of Analysis for Baking Quality of Rye Bread Flour		(Cereal Chemistry) (1962)		AACCH	10-70
Meth. of Analysis for Baking Quality of Nonfat Dry Milk		(Cereal Chemistry) (1962)		AACCH	10-85

National Bureau of Standards KWIC Index of Engineering Standards

Meth. of Analysis of Crude Fat in Baked Dog Food	(Cereal Chemistry) (1962)	AACCH	30-14
Meth. of Analysis of Crude Fat in Dry Milk Products	(Cereal Chemistry) (1962)	AACCH	30-16
Meth. of Analysis of Crude Fat in Grain and Stock Feeds	(Cereal Chemistry) (1962)	AACCH	30-20
Meth. of Analysis of Crude Fat in Soy Flours	(Cereal Chemistry) (1962)	AACCH	30-26
Meth. of Analysis of Crude Fiber in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	AACCH	32-15
White Pan Bread Flour Spec.	(Cereal Chemistry) (1962)	AACCH	34-01
Meth. of Analysis of Vital Wheat Gluten	(Cereal Chemistry) (1962)	AACCH	38-20
Meth. of Analysis of Soluble Mineral Matter	(Cereal Chemistry) (1962)	AACCH	40-01
Meth. of Analysis of Calcium in Bread and Flour	(Cereal Chemistry) (1962)	AACCH	40-20
Meth. of Analysis of Calcium in Feedstuffs	(Cereal Chemistry) (1962)	AACCH	40-21
Meth. of Analysis of Calcium in Mineral Feeds	(Cereal Chemistry) (1962)	AACCH	40-26
ravimetric Meth. of Analysis of Chlorides in Ash of Bread	(Cereal Chemistry) (1962)	AACCH	40-30
volumetric Meth. of Analysis of Chlorides in Ash of Bread	(Cereal Chemistry) (1962)	AACCH	40-31
qualitative Meth. of Analysis of Chlorides in Yeast Foods	(Cereal Chemistry) (1962)	AACCH	40-32
uantitative Meth. of Analysis of Chlorides in Yeast Foods	(Cereal Chemistry) (1962)	AACCH	40-33
Meth. of Analysis of Iodine in Mineral Mixed Feeds	(Cereal Chemistry) (1962)	AACCH	40-35
Qualitative Meth. of Analysis of Added Iron in Flour	(Cereal Chemistry) (1962)	AACCH	40-40
Quantitative Meth. of Analysis of Iron in Flour	(Cereal Chemistry) (1962)	AACCH	40-41
Meth. of Analysis of Phosphates in Flour Improvers	(Cereal Chemistry) (1962)	AACCH	40-50
Meth. of Analysis of Added Salt in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	AACCH	40-60
Bomb Meth. of Analysis of Sulfates in Yeast Foods	(Cereal Chemistry) (1962)	AACCH	40-65
Gravimetric Meth. of Analysis of Sulfates in Yeast Foods	(Cereal Chemistry) (1962)	AACCH	40-66
Sampling Procedure for Analysis of Bacteria	(Cereal Chemistry) (1962)	AACCH	42-10
Meth. of Analysis of Rope Spore Count in Cereal Products	(Cereal Chemistry) (1962)	AACCH	42-20
meth. of Analysis of Salmonella Bacteria in Food Products	(Cereal Chemistry) (1962)	AACCH	42-25
Meth. of Analysis of Fecal Streptococci in Food Products	(Cereal Chemistry) (1962)	AACCH	42-35
Microscopic Meth. of Analysis of Smut in Wheat or Rye	(Cereal Chemistry) (1962)	AACCH	42-70
Sedimentation Meth. of Analysis of Smut in Wheat and Rye	(Cereal Chemistry) (1962)	AACCH	42-71
Meth. of Calculation of Percent Moisture	(Cereal Chemistry) (1962)	AACCH	44-01
Electrical Meth. for Analysis of Moisture in Whole Grain	(Cereal Chemistry) (1962)	AACCH	44-10
Air Oven Meth. of Analysis of Moisture in Malt	(Cereal Chemistry) (1962)	AACCH	44-20
Meth. of Analysis of Moisture in Nonfat Dry Milk	(Cereal Chemistry) (1962)	AACCH	44-52
Micro Kjeldahl Meth. of Analysis of Crude Protein	(Cereal Chemistry) (1962)	AACCH	46-13
Rowland Meth. of Analysis of Serum Protein in Milk	(Cereal Chemistry) (1962)	AACCH	46-22
Qualitative Meth. of Analysis of Calcium Peroxide	(Cereal Chemistry) (1962)	AACCH	48-50
Meth. for Particle Size Distribution of Wheat Flour	(Cereal Chemistry) (1962)	AACCH	50-10
Volumetric Bromine Meth. of Analysis of Pentosans	(Cereal Chemistry) (1962)	AACCH	52-10
Xylene Partition Meth. of Analysis of Pentosans	(Cereal Chemistry) (1962)	AACCH	52-11
Meth. of Analysis of Sedimentation Test for Wheat Flour	(Cereal Chemistry) (1962)	AACCH	56-60
Meth. of Analysis of Fungicide Residues in Grain	(Cereal Chemistry) (1962)	AACCH	60-01
Meth. for Preparation of Sample: Bread	(Cereal Chemistry) (1962)	AACCH	62-05
Meth. for Preparation of Sample: Dried Eggs	(Cereal Chemistry) (1962)	AACCH	62-15
Meth. for Preparation of Sample: Feeds and Feedstuffs	(Cereal Chemistry) (1962)	AACCH	62-20
meth. for Preparation of Sample: Fruit and Fruit Products	(Cereal Chemistry) (1962)	AACCH	62-25
Meth. for Preparation of Sample: Leavening Agents	(Cereal Chemistry) (1962)	AACCH	62-30
Meth. for Preparation of Sample: Macaroni Products	(Cereal Chemistry) (1962)	AACCH	62-40
Meth. for Preparation of Sample: Malt	(Cereal Chemistry) (1962)	AACCH	62-50
Meth. for Preparation of Sample: Semolina	(Cereal Chemistry) (1962)	AACCH	62-60
Meth. for Preparation of Sample: Wheat	(Cereal Chemistry) (1962)	AACCH	62-70
Meth. for Sampling of Fats and Shortenings	(Cereal Chemistry) (1962)	AACCH	64-40
Meth. for Sampling of Solid Feeds and Feedstuffs	(Cereal Chemistry) (1962)	AACCH	64-50
Meth. for Sampling of Wheat and Other Whole Grains	(Cereal Chemistry) (1962)	AACCH	64-70
Disk Meth. of Analysis of Semolina Quality in Macaroni	(Cereal Chemistry) (1962)	AACCH	66-40
Indices of Refraction of Sucrose Solutions at 20 Deg. C	(Cereal Chemistry) (1962)	AACCH	68-61
Meth. for Preparation of Indicator Solutions	(Cereal Chemistry) (1962)	AACCH	70-25
Meth. for Preparation of Ammonium Molybdate Solution	(Cereal Chemistry) (1962)	AACCH	70-35
Meth. for Preparation of Potassium Thiocyanate Solution	(Cereal Chemistry) (1962)	AACCH	70-55
Meth. for Preparation of Silver Nitrate Solution	(Cereal Chemistry) (1962)	AACCH	70-60
Meth. of Sensory Perception Test for Staleness of Bread	(Cereal Chemistry) (1962)	AACCH	74-30
emperature Corrections for Refractometer Readings (Sugar)	(Cereal Chemistry) (1962)	AACCH	80-20
emperature Corrections for Saccharimeter Readings (Sugar)	(Cereal Chemistry) (1962)	AACCH	80-21
Meth. of Analysis of Lactose (Milk Sugar) in Mixed Feeds	(Cereal Chemistry) (1962)	AACCH	80-30
Table for Converting Absorption to 14.0% Moisture Basis	(Cereal Chemistry) (1962)	AACCH	82-21
Meth. of Analysis of Test Weight Per Bushel of Grain	(Cereal Chemistry) (1962)	AACCH	84-10
Chemical Meth. of Analysis of Vitamin B6 Complex	(Cereal Chemistry) (1962)	AACCH	86-30
Microbiological Meth. of Analysis of Vitamin B6 Complex	(Cereal Chemistry) (1962)	AACCH	86-31
Microbiological Meth. of Analysis of Vitamin B12	(Cereal Chemistry) (1962)	AACCH	86-40
Meth. of Analysis of Choline	(Cereal Chemistry) (1962)	AACCH	86-45
Microbiological Meth. of Analysis of Niacin	(Cereal Chemistry) (1962)	AACCH	86-51
Meth. of Analysis of Pantothenic Acid	(Cereal Chemistry) (1962)	AACCH	86-60
Microbiological Meth. of Analysis of Riboflavin	(Cereal Chemistry) (1962)	AACCH	86-72
gintonin Cholesterol Meth. of Analysis of Dried Egg Solids	(Cereal Chemistry) (1962)	Di	AACCH 20-01
th. of Analysis for Titratable Acidity in Nonfat Dry Milk	(Cereal Chemistry) (1962)	Me	AACCH 02-31
th. of Analysis of Coliform Bacteria in All Food Products	(Cereal Chemistry) (1962)	Me	AACCH 42-15
th. of Analysis of Mold and Yeast Counts in Food Products	(Cereal Chemistry) (1962)	Me	AACCH 42-50
Oven Meth. of Analysis of Moisture, Drying at 135 Deg. C	(Cereal Chemistry) (1962)	Air	AACCH 44-19
oroform-Alcohol Meth. of Analysis of Ergot in Rye Flour	(Cereal Chemistry) (1962)	Chl	AACCH 42-55
eral Meth. of Analysis for Fat Acidity in Grain and Flour	(Cereal Chemistry) (1962)	Gen	AACCH 02-01
eral Extensigraph Meth. for Physical Dough Tests of Flour	(Cereal Chemistry) (1962)	Gen	AACCH 54-10
h. of Analysis of Ammonia in Baking Powders and Chemicals	(Cereal Chemistry) (1962)	Met	AACCH 40-15
h. of Analysis of Sucrose (Sugar) in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Met	AACCH 80-50
id (Magnesium Acetate) Meth. of Analysis for Ash in Flour	(Cereal Chemistry) (1962)	Rap	AACCH 08-02
umetric Meth. of Analysis of Diastatic Activity of Doughs	(Cereal Chemistry) (1962)	Vol	AACCH 22-14
h Meth. of Experimental Milling for Bread and Soft Wheats	(Cereal Chemistry) (1962)	Batc	AACCH 26-21
blank Meth. of Analysis of Methoxychlor Residues in Foods	(Cereal Chemistry) (1962)	Low	AACCH 60-40
o Scale Meth. of Analysis of Semolina Quality in Macaroni	(Cereal Chemistry) (1962)	Macr	AACCH 66-41

National Bureau of Standards KWIC Index of Engineering Standards

of Analysis for Residual Carbon Dioxide in Baking Powder	(Cereal Chemistry) (1962)	Meth AACCH	12-10
of Analysis of Diastatic Activity of Flour and Semolina	(Cereal Chemistry) (1962)	Meth AACCH	22-15
for Preparation and Standardization of Buffer Solutions	(Cereal Chemistry) (1962)	Meth AACCH	70-15
o Scale Meth. of Analysis of Semolina Quality in Macaroni	(Cereal Chemistry) (1962)	Micr AACCH	66-42
r Meth. of Experimental Milling for Bread and Soft Wheats	(Cereal Chemistry) (1962)	Buhle AACCH	22-20
of Analysis of Lipoxidase Activity of Semolina and Flour	(Cereal Chemistry) (1962)	Meth. AACCH	26-40
of Analysis of Crude Fat in Egg Yolk and Dried Whole Egg	(Cereal Chemistry) (1962)	Meth. AACCH	30-18
tative Meth. of Analysis of Ammonium Salts in Yeast Foods	(Cereal Chemistry) (1962)	Quali AACCH	40-16
tative Meth. of Analysis of Bromates and Iodates in Flour	(Cereal Chemistry) (1962)	Quali AACCH	48-41
itative Meth. of Analysis of Ammonium Persulfate in Flour	(Cereal Chemistry) (1962)	Quant AACCH	48-62
d and Ashworth Meth. of Analysis of Serum Protein in Milk	(Cereal Chemistry) (1962)	Harlan AACCH	46-21
of Analysis of Unsaponifiable Matter in Macaroni Products	(Cereal Chemistry) (1962)	Meth. AACCH	30-40
of Analysis of Moisture and Volatile Matter in Soy Flours	(Cereal Chemistry) (1962)	Meth. AACCH	44-31
rometer Meth. of Analysis of Diastatic Activity of Doughs	(Cereal Chemistry) (1962)	Pressu AACCH	22-11
tative Meth. of Analysis of Ammonium Salts in Yeast Foods	(Cereal Chemistry) (1962)	Quant AACCH	40-18
(2 Hr., 600 Deg.) Meth. of Analysis for Ash in Feedstuffs	(Cereal Chemistry) (1962)	Rapid AACCH	08-03
or Determination of Phenothiazine in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Meth. F AACCH	18-30
or Preparation of Sample: Yeast Foods and Flour Improvers	(Cereal Chemistry) (1962)	Meth. F AACCH	62-80
f Analysis of Alpha Amylase Activity, by Beta Amylase GBI	(Cereal Chemistry) (1962)	Meth. O AACCH	22-02
ometer Meth. of Analysis of Solids in Syrups and Molasses	(Cereal Chemistry) (1962)	Refract AACCH	68-60
Meth. of Analysis of Cinder and Sand Particles in Farina	(Cereal Chemistry) (1962)	Counting AACCH	28-01
ol-Xylene Extraction Meth. of Analysis of Ascorbic Acid	(Cereal Chemistry) (1962)	Indophen AACCH	86-10
washing Meth. of Analysis of Gluten in Flour and Semolina	(Cereal Chemistry) (1962)	Machine AACCH	38-11
r Preparation and Standardization of Lactic Acid Solution	(Cereal Chemistry) (1962)	Meth. Fo AACCH	70-30
r Correction of Analytical Values to 14.0% Moisture Basis	(Cereal Chemistry) (1962)	Meth. Fo AACCH	82-22
Analysis for Baking Quality of Self Rising Biscuit Flour	(Cereal Chemistry) (1962)	Meth. of AACCH	10-31A
Analysis of Lactose (Sugar) and Nonfat Dry Milk in Bread	(Cereal Chemistry) (1962)	Meth. of AACCH	80-31
otometric Meth. of Analysis of Color of Macaroni Products	(Cereal Chemistry) (1962)	Spectroph AACCH	14-21
c Meth. of Analysis of Phosphorus in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Volumetri AACCH	40-58
c Meth. of Analysis of Phosphorus in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Gravimetri AACCH	40-57
preparation and Standardization of Sulfuric Acid Solution	(Cereal Chemistry) (1962)	Meth. for AACCH	70-80
alysis for Sulfuric Acid in Baking Powders and Chemicals	(Cereal Chemistry) (1962)	Meth. of a AACCH	04-14
alysis for Tartaric Acid in Baking Powders and Chemicals	(Cereal Chemistry) (1962)	Meth. of a AACCH	04-27
alysis of Food Poisoning Staphylococcus in Food Products	(Cereal Chemistry) (1962)	Meth. of a AACCH	42-30
meth. for Analysis of Resistance of Flour Dough to Mixing	(Cereal Chemistry) (1962)	Mixograph AACCH	54-40
th. of Analysis of Solids in Juices, Syrups, and Molasses	(Cereal Chemistry) (1962)	Spindle Me AACCH	68-62
n Meth. (Brown-Duvel) of Analysis of Moisture in Grains	(Cereal Chemistry) (1962)	Distillatio AACCH	44-53
h. of Analysis of Cinder and Sand Particles in Farina	(Cereal Chemistry) (1962)	Gravimetric AACCH	28-02
reparation and Standardization of Barium Lactate Solution	(Cereal Chemistry) (1962)	Meth. for P AACCH	70-10
alysis for Acetic, Butyric, and Lactic Acids in Rye Flour	(Cereal Chemistry) (1962)	Meth. of an AACCH	04-20
alysis for Baking Test (Quality) for Sweet Yeast Products	(Cereal Chemistry) (1962)	Meth. of an AACCH	10-20
alysis of Diastatic Activity of Flour with the Amylograph	(Cereal Chemistry) (1962)	Meth. of an AACCH	22-10
n Meth. of Analysis for Admixture of Rye and Wheat Flours	(Cereal Chemistry) (1962)	Trifuctosa AACCH	06-10
meth. for Analysis of Resistance of Flour Dough to Mixing	(Cereal Chemistry) (1962)	Farinograph AACCH	54-21
ysis for Neutralizing Value of Sodium Acid Pyrophosphate	(Cereal Chemistry) (1962)	Meth. of Ana AACCH	02-34
of Analysis of Reducing Sugars in Prepared Bakery Mixes	(Cereal Chemistry) (1962)	Schoorl Meth AACCH	80-68
ount Meth. of Analysis of Total Bacteria in Food Products	(Cereal Chemistry) (1962)	Std. Plate C AACCH	42-11
absorption Meth. of Analysis of Vitamin A in Concentrates	(Cereal Chemistry) (1962)	Ultraviolet AACCH	86-01
f Analysis for Ash in Flour, Feeds, Feedstuffs, and Bread	(Cereal Chemistry) (1962)	Basic Meth. O AACCH	08-01
meth. of Analysis for Hydrogen Ion Activity (PH) in Flour	(Cereal Chemistry) (1962)	Colorimetric AACCH	02-51
aration and Standardization of Hydrochloric Acid Solution	(Cereal Chemistry) (1962)	Meth. for Prep AACCH	70-20
sis of Pelshenke Test (Wheat Meal Fermentation Time Test)	(Cereal Chemistry) (1962)	Meth. of Anly AACCH	56-50
ulfate-Maltose (Diastatic Activity in Flour) Conversion	(Cereal Chemistry) (1962)	Meth. of Thios AACCH	22-17
Analysis for Insect Eggs in White, Wheat, and Corn Flour	(Cereal Chemistry) (1962)	Iodine Meth. of AACCH	28-44
ration and Standardization of Sodium Thiosulfate Solution	(Cereal Chemistry) (1962)	Meth. for Prepa AACCH	70-75
is for Total (Gasometric) Carbon Dioxide in Baking Powder	(Cereal Chemistry) (1962)	Meth. of Anlys AACCH	12-20
is of Hydrocyanic Acid Residues in Grains and Dried Foods	(Cereal Chemistry) (1962)	Meth. of Anlys AACCH	60-20
ide Test Meth. for Ammonium Persulfate in Flour Improvers	(Cereal Chemistry) (1962)	Qualitative Iod AACCH	48-61
h. of Analysis of Bromates and Iodates in Flour Improvers	(Cereal Chemistry) (1962)	Qualitative Met AACCH	48-40
meth. of Analysis for Baking Quality of Wheat Bread Flour	(Cereal Chemistry) (1962)	Straight Dough AACCH	10-10
h. for Quality of Nonfat Dry Milk in Physical Dough Tests	(Cereal Chemistry) (1962)	Extensigraph Met AACCH	54-12
s for Analysis for Insect and Rodent Filth in Popped Popcorn	(Cereal Chemistry) (1962)	Flotation Meth. AACCH	28-80
s for Ash in Starch, Dextrin, and Other Modified Products	(Cereal Chemistry) (1962)	Meth. of Anlysi AACCH	08-17
s of Cooking Characteristics of Macaroni-Borasio System	(Cereal Chemistry) (1962)	Meth. of Anlysi AACCH	16-51
s of Undenatured Whey Protein Nitrogen in Nonfat Dry Milk	(Cereal Chemistry) (1962)	Meth. of Anlysi AACCH	46-20
of Analysis for Nature of Ammonium Salts in Yeast Foods	(Cereal Chemistry) (1962)	Qualitative Meth AACCH	40-17
of Analysis of Amino Nitrogen in Wheat Flour and Semolina	(Cereal Chemistry) (1962)	Van Slyke Meth. AACCH	46-32
for Citric and Isocitric Acids in Fruit and Its Products	(Cereal Chemistry) (1962)	Meth. of Analysis AACCH	04-22
of Reducing and Nonreducing Sugars in Flour and Semolina	(Cereal Chemistry) (1962)	Meth. of Analysis AACCH	80-60
ion Test with Baker Compressimeter for Staleness of Bread	(Cereal Chemistry) (1962)	Meth. of Compress AACCH	74-10
of Analysis of Stability in Fats, Oils, and Shortenings	(Cereal Chemistry) (1962)	Oxygen-Bomb Meth AACCH	58-55
eth. of Analysis of Crude Protein in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Improved Kjeldahl M AACCH	46-10
n for Weight of Flour to Give 100 Grams at 14.0% Moisture	(Cereal Chemistry) (1962)	Meth. for Correctio AACCH	82-23
on and Standardization of Potassium Permanganate Solution	(Cereal Chemistry) (1962)	Meth. for Preparati AACCH	70-50
or Fumaric, Pyruvic, Lactic, Succinic, and Tartaric Acids	(Cereal Chemistry) (1962)	Meth. of Analysis F AACCH	04-24
f Inorganic Bromide Residues in Grain and Cereal Products	(Cereal Chemistry) (1962)	Meth. of Analysis O AACCH	60-10
Loaf Meth. of Analysis for Baking Quality of Bread Flour	(Cereal Chemistry) (1962)	Sponge Dough, Pound AACCH	10-11
f Analysis of Moisture and Volatile Matter in Yeast Foods	(Cereal Chemistry) (1962)	Vacuum Oven Meth. O AACCH	44-32
late) Meth. of Analysis of Moisture in Flour and Semolina	(Cereal Chemistry) (1962)	Air Oven (Aluminum P AACCH	44-16
r or Spectrophotometer Analysis of Acid Soluble Manganese	(Cereal Chemistry) (1962)	Meth. for Colorimete AACCH	40-45
Crude Fat in Wheat and Soy Flour, Feeds and Cooked Feeds	(Cereal Chemistry) (1962)	Meth. of Analysis of AACCH	30-25
Thermophilic and Psychrophilic Bacteria in Food Products	(Cereal Chemistry) (1962)	Meth. of Analysis of AACCH	42-45
on of Specific Volume of Creams, Cake Batters, and Icings	(Cereal Chemistry) (1962)	Meth. for Determinati AACCH	72-10
oxidizing Agents in Flour: Reaction with Potassium Iodide	(Cereal Chemistry) (1962)	Meth. of Analysis of AACCH	48-02
fiske-Subbarow Meth. of Analysis of Phosphorus in Yeast	(Cereal Chemistry) (1962)	Colorimetric Modified AACCH	40-56
pparent Viscosity of Acidulated Flour-Water Suspensions	(Cereal Chemistry) (1962)	Meth. of Analysis of a AACCH	56-80

National Bureau of Standards KWIC Index of Engineering Standards

itamin a and Carotene in Enriched Cereals and Mixed Feeds	(Cereal Chemistry) (1962)	Meth. of Analysis of V	AACCH	86-05
f Analysis for Insect Fragments and Rodent Hairs in Flour	(Cereal Chemistry) (1962)	Acid Hydrolysis Meth. O	AACCH	28-41
alysis for Hydrogen Ion Activity (PH) in Flour and Bread	(Cereal Chemistry) (1962)	Electrometric Meth. of a	AACCH	02-52
t Calculated from Total Chlorides in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Meth. of Analysis of Sal	AACCH	40-61
of Analysis of Amino Nitrogen in Wheat Flour and Semolina	(Cereal Chemistry) (1962)	Modified Sorensen Meth.	AACCH	46-31
ysis for Phosphoric Acid in Baking Powders and Chemicals	(Cereal Chemistry) (1962)	Qualitative Meth. of Ana	AACCH	04-10
of Analysis of Ergot in Rye and Wheat Flour and Semolina	(Cereal Chemistry) (1962)	Ether-Bicarbonate Meth.	AACCH	42-56
of Analysis of Amino Nitrogen in Wheat Flour and Semolina	(Cereal Chemistry) (1962)	Linderstrom-Lang Meth.	AACCH	46-30
en Meth. of Analysis of Moisture in Grains and Feedstuffs	(Cereal Chemistry) (1962)	Modified Two Stage Air Ov	AACCH	44-18
ysis for Phosphoric Acid in Baking Powders and Chemicals	(Cereal Chemistry) (1962)	Quantitative Meth. of Ana	AACCH	04-11
ysis of Potassium Bromate in White and Whole Wheat Flour	(Cereal Chemistry) (1962)	Quantitative Meth. of Ana	AACCH	48-42
alysis for Insect Fragments and Rodent Hairs in Rye Flour	(Cereal Chemistry) (1962)	Tween Versene Meth. of an	AACCH	28-60
g Meth. of Analysis of Phosphorus in Feeds and Feedstuffs	(Cereal Chemistry) (1962)	Colorimetric Acetate Ashin	AACCH	40-55
standardization of Sodium or Potassium Hydroxide Solution	(Cereal Chemistry) (1962)	Meth. for Preparation and	AACCH	70-70
l Carbon Dioxide in Prepared Mixes and Self Rising Flour	(Cereal Chemistry) (1962)	Meth. of Analysis for Tota	AACCH	12-21
Meth. for Sugar Determination: Schoorl's Reduction Table	(Cereal Chemistry) (1962)	Volumeetric Copper Reduction	AACCH	80-69
ytic Activity of Flour and Active Proteinase Preparations	(Cereal Chemistry) (1962)	Meth. of Analysis of Proteol	AACCH	22-60
l Urease Activity in Soybean Meals, Soy Flour, Mill Feeds	(Cereal Chemistry) (1962)	Meth. of Analysis of Residua	AACCH	22-90
s of Aluminum in Baking Powder, in Presence of Phosphates	(Cereal Chemistry) (1962)	Qualitative Meth. of Analysis	AACCH	40-10
of Extensigraph Analysis of Physical Dough Tests of Flour	(Cereal Chemistry) (1962)	Structural Relaxation Meth.	AACCH	54-11
Propionic, Butyric, Valeric, Succinic, and Lactic Acids	(Cereal Chemistry) (1962)	/ Analysis for Formic, Acetic	AACCH	04-23
n Wheat and Flour Mill Products (Boric Acid Modification)	(Cereal Chemistry) (1962)	/ Analysis of Crude Protein I	AACCH	46-12
sphate and/or Sodium Acid Pyrophosphate in Prepared Mixes	(Cereal Chemistry) (1962)	/ Analysis of Monocalcium Pho	AACCH	40-51
on and Classification in Cereal Grains and Grain Products	(Cereal Chemistry) (1962)	/ and Radiographic Illustrati	AACCH	28-95
robic, Anaerobic) in Cereal Products and Food Ingredients	(Cereal Chemistry) (1962)	/ Counts (Flat Sour, Total Ae	AACCH	42-40
feedstuffs (Calculated from Percentage of Total Nitrogen)	(Cereal Chemistry) (1962)	/ Crude Protein in Feeds and	AACCH	46-18
lina, and Similar Products: Feeds and Feedstuffs in Sacks	(Cereal Chemistry) (1962)	/ for Sampling of Flour, Semo	AACCH	64-60
its, Meal, Flaked and Puffed Cereals, Farina, Bread, etc.	(Cereal Chemistry) (1962)	/ in Whole Grain Products, Gr	AACCH	86-70
nce of Rodent Urine on Bags and Other Packaging Materials	(Cereal Chemistry) (1962)	/ Light Examination for Prese	AACCH	28-85
nal Ash in Phosphated and Freshly Mixed Self Rising Flour	(Cereal Chemistry) (1962)	/ Meth. of Analysis for Origi	AACCH	08-15
mination of Both Nitrophenide and Arsanilic Acid in Feeds	(Cereal Chemistry) (1962)	/ Meth. of Quantitative Deter	AACCH	18-26
for Cake and Meal from Cottonseed, Soybeans, and Peanuts	(Cereal Chemistry) (1962)	/ of Crude Fiber in Soy Flour	AACCH	32-17
Corn Grits, Corn Meal, Puffed Cereals, Farina, and Flour	(Cereal Chemistry) (1962)	/ Other Whole Grain Products,	AACCH	86-80
vention of Cecal and Intestinal Coccidiosis in Chickens	(Cereal Chemistry) (1962)	/ Poultry Mash (Feed) for P	AACCH	18-25
ommodities for Which Conversion Charts Have Been Prepared	(Cereal Chemistry) (1962)	/, Lentils, Rice, and Other C	AACCH	44-11
ng Value of Acid Reacting Materials Other Than Phosphates	(Cereal Chemistry) (1962)	/, of Analysis for Neutralizi	AACCH	02-32
avity, Degrees Brix, and Degrees Baume of Sugar Solutions	(Cereal Chemistry) (1962)	/, of Analysis of Specific Gr	AACCH	80-75
ysis of Urea in Cloth Bags and Other Packaging Materials	(Cereal Chemistry) (1962)	/, of Xanthidrol Test for Ana	AACCH	28-86
o 14.0% Moisture Basis (Constant Dough Weight Meth. Only)	(Cereal Chemistry) (1962)	/Is Farinograph Absorption T	AACCH	54-29
ur, Bread, and Baked Cereal Products Not Containing Fruit	(Cereal Chemistry) (1962)	/Analysis of Crude Fat in Flo	AACCH	30-10
els, Rodent Excreta, Other Filth, and Extraneous Material	(Cereal Chemistry) (1962)	/and/or Insect Damage on Kern	AACCH	28-10
alysis for Insect Fragments and Rodent Hairs in Soy Flour	(Cereal Chemistry) (1962)	/Atting Digestion Meth. of an	AACCH	28-70
, Breakfast Cereals (Except Those Which Are Sugar Coated)	(Cereal Chemistry) (1962)	/D Oats, Bulgur, Rolled Wheat	AACCH	44-15A
, Hairs, Feathers, Wood Fibers, Splinters, etc. in Starch	(Cereal Chemistry) (1962)	/Dirt, Sand, Insect Fragments	AACCH	28-75
ings (Butter, Oleomargarine, High Acid Coconut Oil, etc.)	(Cereal Chemistry) (1962)	/E Matter in Fats and Shorten	AACCH	44-30
h in Flour and Semolina (With Subsequent Acid Hydrolysis)	(Cereal Chemistry) (1962)	/E Meth. of Analysis of Starc	AACCH	76-10
Liquid and Semiliquid Products (Drying Upon Quartz Sand)	(Cereal Chemistry) (1962)	/Ecutes, Molasses, and Other	AACCH	44-60
s for Detection of Rodent Excreta, Insects, Webbing, etc.	(Cereal Chemistry) (1962)	/Ereals, and Alimentary Paste	AACCH	28-30
cereal Grains, Unpopped Popcorn, Dried Peas and Beans	(Cereal Chemistry) (1962)	/Ernal Insect Infestation in	AACCH	28-21
value of Monocalcium Phosphate: Monohydrate and Anhydrous	(Cereal Chemistry) (1962)	/F Analysis for Neutralizing	AACCH	02-33
lina; Bread; Feedstuffs, Ground Grains and Their Adjuncts	(Cereal Chemistry) (1962)	/F Moisture in Flour and Semo	AACCH	44-40
onoglyceride, Salts, Soy Flour, and Other Cereal Products	(Cereal Chemistry) (1962)	/Gh Conditioners Containing M	AACCH	48-51
our Milling: Equipment, Sample Preparation, and Tempering	(Cereal Chemistry) (1962)	/H. for Experimental Wheat Fl	AACCH	26-10
Baked Goods, Ready-To-Eat Cereals, and Alimentary Pastes	(Cereal Chemistry) (1962)	/Materials Hard to Hydrate in	AACCH	28-32
protein in Bread, Wheat and Other Grains, and Yeast Foods	(Cereal Chemistry) (1962)	/Mples for Analysis of Crude	AACCH	46-11
of Cereal Grains, Unpopped Popcorn, Dried Peas and Beans	(Cereal Chemistry) (1962)	/Nd Rodent Hair Contamination	AACCH	28-20
ge Mixing Characteristics of Flour (Physical Dough Tests)	(Cereal Chemistry) (1962)	/Nfat Dry Milk Solids to Chan	AACCH	54-20
ture in Feeds and Feedstuffs by Distillation with Toluene	(Cereal Chemistry) (1962)	/Ng Meth. of Analysis of Mois	AACCH	44-50
ture in Fats and Shortenings by Distillation with Toluene	(Cereal Chemistry) (1962)	/Ng Meth. of Analysis of Mois	AACCH	44-51
to Corn, Rye, Barley, Rice, Grain Sorghum, and Buckwheat	(Cereal Chemistry) (1962)	/O, with Slight Modification,	AACCH	76-20
ect and Rodent Filth in Meal, Grits, Farina, and Semolina	(Cereal Chemistry) (1962)	/on Meth. of Analysis for Ins	AACCH	28-51
and Flour (Calculated from Percentage of Total Nitrogen)	(Cereal Chemistry) (1962)	/on of Crude Protein in Wheat	AACCH	46-19
in Cereal Grains, Unpopped Popcorn, Dried Peas and Beans	(Cereal Chemistry) (1962)	/on Test for Internal Insects	AACCH	28-22
of Proteolytic Activity in Active Proteinase Preparations	(Cereal Chemistry) (1962)	/Otometric Meth. of Analysis	AACCH	22-62
Premixes for Control of Cecal and Intestinal Coccidiosis	(Cereal Chemistry) (1962)	/Oxaline in Poultry Feeds and	AACCH	18-35
l Baked Materials Except Chocolate Products and Piecrust	(Cereal Chemistry) (1962)	/Ping Meth. of Analysis for a	AACCH	28-33
Baked Goods, Ready-To-Eat Cereals, and Alimentary Pastes	(Cereal Chemistry) (1962)	/R Insect and Rodent Filth in	AACCH	28-31
ine Added Amounts of Malathion in Range of 0.2-2.0 p.p.m.	(Cereal Chemistry) (1962)	/Ran, Shorts, etc.) to Determ	AACCH	60-30
Free or Combined Tartaric Acid in Presence of Phosphates	(Cereal Chemistry) (1962)	/Tative Meth. of Analysis for	AACCH	04-28
ground Cereal Grains, Whole or Chopped Nuts, Spices, etc.	(Cereal Chemistry) (1962)	/Th or Sack Fibers, Whole or	AACCH	28-87
on Factors for Gasometric Determination of Carbon Dioxide	(Cereal Chemistry) (1962)	/Th. of Analysis for Correcti	AACCH	12-29
odent Excreta in Meal, Grits, Flour, Farina, and Semolina	(Cereal Chemistry) (1962)	/Tion Meth. of Analysis for R	AACCH	28-50
Meth. of Analysis of Urea and Ammonical Nitrogen	(Cereal Chemistry) (1965)		AACCH	46-50
Meth. of Analysis of Sedimentation Test for Wheat	(Cereal Chemistry) (1965)		AACCH	56-61A
on Factors for Correcting Weights to a 14% Moisture Basis	(Cereal Chemistry) (1965)	Meth. for Multiplicati	AACCH	82-24
Meth. of Analysis of Free Fatty Acids in Fats	(Cereal Chemistry) (1967)		AACCH	58-16
Meth. of Analysis of Vitamin A in Enriched Flour	(Cereal Chemistry) (1967)		AACCH	86-03
washing Meth. of Analysis of Gluten in Flour and Semolina	(Cereal Chemistry) (1967)	Hand	AACCH	38-10
of Analysis of Iodine Number in All Edible Fats and Oils	(Cereal Chemistry) (1967)	Meth.	AACCH	58-30
of Analysis of Niacin and Nicotinamide in Cereal Products	(Cereal Chemistry) (1967)	Meth.	AACCH	86-50
alysis of Stability (AOM) of Fats, Oils, and Shortenings	(Cereal Chemistry) (1967)	Meth. of a	AACCH	58-54
ysis of Saponification Value of All Normal Fats and Oils	(Cereal Chemistry) (1967)	Meth. of Ana	AACCH	58-50
is of Cloud Point in All Edible Animal and Vegetable Fats	(Cereal Chemistry) (1967)	Meth. of Analys	AACCH	56-10
h. of Analysis of Benzoyl Peroxide with Diaminophenylamine	(Cereal Chemistry) (1967)	Qualitative Met	AACCH	48-06A
of Acetone-Insoluble Lecithin in Soybean and Corn Oils	(Cereal Chemistry) (1967)	Meth. of Analysis	AACCH	58-35
ysis of Melting Point of Normal Animal and Vegetable Fats	(Cereal Chemistry) (1967)	Wiley Meth. of Anal	AACCH	58-41

National Bureau of Standards KWIC Index of Engineering Standards

th Abbe Refractometer, in All Normal Oils and Liquid Fats	(Cereal Chemistry) (1967)	Index of Refraction, Wi	AACCH	58-20
lycerides and Free Glycerol in Fats, Oils and Shortenings	(Cereal Chemistry) (1967)	Meth. of Analysis of Monog	AACCH	58-45
of Melting Point of All Normal Animal and Vegetable Fats	(Cereal Chemistry) (1967)	Capillary Meth. of Analysis	AACCH	58-40
(Vitamin and Mineral) Concentrates Used to Enrich Cereals	(Cereal Chemistry) (1967)	/Sis of Niacin in Enrichment	AACCH	86-49
eth. of Analysis of Modified Sedimentation Test for Wheat	(Cereal Chemistry) (1968)		AACCH	56-62
Meth. of Analysis of Micro Sedimentation Test for Wheat	(Cereal Chemistry) (1968)		AACCH	56-63
h. of Triangle Test Taste Panel for Food Flavor Detection	(Cereal Chemistry) (1968)	Met	AACCH	33-50
antitative Meth. of Analysis of Benzoyl Peroxide in Flour	(Cereal Chemistry) (1968)	Semiqu	AACCH	48-07
oilseeds, Legumes, Forages, and Animal and Dairy Products	(Cereal Chemistry) (1968)	/E Protein in Cereal Grains,	AACCH	46-14
n Capacity of Pregelatinized Starches and Cereal Products	(Cereal Chemistry) (1968)	/Eth. of Analysis of Hydratio	AACCH	56-20
l Fat and Defatted Soy Flours and Grits, and Soybean Meal	(Cereal Chemistry) (1968)	/Fat or Extracted Flakes, Ful	AACCH	46-23
l Fat and Defatted Soy Flours and Grits, and Soybean Meal	(Cereal Chemistry) (1968)	/Fat or Extracted Flakes, Ful	AACCH	46-24
alotose, Sucrose, Mannose, Galactose, Dextrins, and Starch	(Cereal Chemistry) (1968)	/Glucose in Sugar Mixtures (M	AACCH	80-10
r of Wheat, Rye, Barley, Other Grains, and Malted Cereals	(Cereal Chemistry) (1968)	/Nation of Both Meal and Flou	AACCH	56-81B
of Proteolytic Activity in Active Proteinase Preparations	(Cereal Chemistry) (1968)	/Orimetric Meth. of Analysis	AACCH	22-63
ne Dioxide in Flour Bleaching Experiments in Laboratories	(Cereal Chemistry) (1968)	/Th. for Generation of Chlori	AACCH	60-50
Meth. of Analysis of Pesticide Residues in Food Products	(Cereal Chemistry) (1969)		AACCH	60-50
ons Which Are Susceptible to Hydrolysis by Alpha Amylase)	(Cereal Chemistry) (1969)	/in Flour or Starch Preparati	AACCH	76-30A
eth. of Analysis of Acetone Peroxides in Milling Premixes	(Cereal Chemistry) (1971)		AACCH	48-05
mination of Azodicarbonamide Content in Commercial Premix	(Cereal Chemistry) (1971)	Meth. for Deter	AACCH	48-71A
cal or Solidify Within Temperature Range of 25 to 45 Deg.	(Cereal Chemistry) (1971)	/ and Fat Mixtures Which Cong	AACCH	58-12A
of Vitamin A in Nonfat Dry Milk and Instantized Dry Milks	(Cereal Chemistry) (1971)	/R-Price Meth. of Analysis	AACCH	86-02
TLC Meth. of Analysis of Aflatoxins in Corn and Soybeans	(Cereal Chemistry) (1972)		AACCH	45-05
Meth. of Analysis of Added Lysine in Wheat and Bulgur	(Cereal Chemistry) (1973)		AACCH	46-40
mination of Fatty Acid Composition by Gas Chromatography	(Cereal Chemistry) (1973)	Meth. for Dete	AACCH	58-18
s of Coagulase Positive Staphylococcus in Cereal Products	(Cereal Chemistry) (1973)	Meth. of Analysi	AACCH	42-30A
ty (Beta Gamma) in Cereal Products—Emergency Monitoring	(Cereal Chemistry) (1973)	/ of Analysis of Radioactivi	AACCH	28-99A
min a in Dry Vitamin Mixes, Beadlets, Oils, and Emulsions	(Cereal Chemistry) (1973)	/on Meth. of Analysis of Vita	AACCH	86-01A
g Chain Fatty Acids in Common Fats, Oils, and Fatty Acids	(Cereal Chemistry) (1973)	/Tion of Methyl Esters of Lon	AACCH	58-17
Hair, and Radiographic Illustration and Classification in	Cereal Grains and Grain Products (Cereal Chemistry) (19		AACCH	28-95
nd Dairy P/	Cereal Grains, Oilseeds, Legumes, Forages, and Animal a		AACCH	46-14
is of X-Ray Examination for Internal Insect Infestation in	Cereal Grains, Unpopped Popcorn, Dried Peas and and Bea		AACCH	28-21
or Roden/	Cereal Grains, Unpopped Popcorn, Dried Peas and Beans F		AACCH	28-10
alysis of External Insect and Rodent Hair Contamination of	Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (AACCH	28-20
alysis of Cracking Flotation Test for Internal Insects in	Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (AACCH	28-22
Analysis of Urea in Cloth or Sack Fibers, Whole or Ground	Cereal Grains, Whole or Chopped Nuts, Spices, etc. (Cer		AACCH	28-87
y) (1/	Cereal Products—Emergency Monitoring (Cereal Chemistr		AACCH	28-99A
Meth. of Analysis of Radioactivity (Beta Gamma) in	Cereal Products and Food Ingredients (Cereal Chemistry)		AACCH	42-40
ilic Spore Counts (Flat Sour, Total Aerobic, Anaerobic) in	Cereal Products Not Containing Fruit (Cereal Chemistry)		AACCH	30-10
Meth. of Analysis of Crude Fat in Flour, Bread, and Baked	Cereal Products (Cereal Chemistry) (1962)		AACCH	42-20
Meth. of Analysis of Rope Spore Count in	Cereal Products (Cereal Chemistry) (1962)	Me	AACCH	60-10
th. of Analysis of Inorganic Bromide Residues in Grain and	Cereal Products (Cereal Chemistry) (1962)	/Gh Conditio	AACCH	48-51
ners Containing Monoglyceride, Salts, Soy Flour, and Other	Cereal Products (Cereal Chemistry) (1967)		AACCH	86-50
Meth. of Analysis of Niacin and Nicotinamide in	Cereal Products (Cereal Chemistry) (1968)	/Eth. of Ana	AACCH	56-20
lysis of Hydration Capacity of Pregelatinized Starches and	Cereal Products (Cereal Chemistry) (1973)		AACCH	42-30A
Meth. of Analysis of Coagulase Positive Staphylococcus in	Cereals and Mixed Feeds (Cereal Chemistry) (1962)		AACCH	86-05
Meth. of Analysis of Vitamin A and Carotene in Enriched	Cereals (Cereal Chemistry) (1967)	/Sis of Niacin in En	AACCH	86-49
richment (Vitamin and Mineral) Concentrates Used to Enrich	Cereals (Cereal Chemistry) (1968)	/Nation of Both Meal	AACCH	56-81B
and Flour of Wheat, Rye, Barley, Other Grains, and Malted	Cereals (Except Those Which Are Sugar Coated) (Cereal C		AACCH	44-15A
, Corn Grits, Rolled Oats, Bulgur, Rolled Wheat, Breakfast	Cereals, and Alimentary Pastes for Detection of Rodent		AACCH	28-30
is of Macroscopic Examination of Baked Goods, Ready-To-Eat	Cereals, and Alimentary Pastes (Cereal Chemistry) 1962		AACCH	28-31
s for Insect and Rodent Filth in Baked Goods, Ready-To-Eat	Cereals, and Alimentary Pastes (Cereal Chemistry) 1962		AACCH	28-32
for Materials Hard to Hydrate in Baked Goods, Ready-To-Eat	Cereals, Farina, and Flour (Cereal Chemistry) (1962)		AACCH	86-80
Other Whole Grain Products, Corn Grits, Corn Meal, Puffed	Cereals, Farina, Bread, etc. (Cereal Chemistry) (1962)		AACCH	86-70
in Whole Grain Products, Grits, Meal, Flaked and Puffed	Ceric Sulfate Dosimeter (1971) ANSI K65.230	/Th. of Te	ASTM	D3001
st for Absorbed Gamma and Electron Radiation Dose with the	Certification of Fabrics or Products (Institutional Tex		ANSI	L24.5.1
ce Requirements for Permanent Labels, Detachable Tags, and	Certification of Freight Containers (1968)		ABS	*17
Requirements for the Construction and	Certification of (1962) ANSI C83.79	/Ools, Crimping, S	EIA	RS270
olderless Wiring Devices—Recommended Procedures for User	Certification (1972)	Rec. Pr	TTMA	RP39
act. Meth. for Determining GAWR and GVWR for Truck Trailer	Certified Ratings Program Air Moving Devices (Performan		AMCA	211
ce) (1970)	Cesium in Water (1972)		ASTM	D2577
	Cesium-137 in Nuclear Fuel Solutions (1970) ANSI N117		ASTM	E320
	cfm (1971)	Std. for Sound Rating O	ARI	443
	Chain and Attachments (1971)		ANSI	B29.7
	Chain and Sprockets (1970)		API	7F
	Chain Drive Centrifugal Fans (1966)		AMCA	2407
	Chain Fatty Acids in Common Fats, Oils, and Fatty Acids		AACCH	58-17
(Cereal /	Chain Hoists for Industrial Applications (1971)		HMI	200
	Chain Hoists for Ratchet and Pawl, and Load Brake Desig		HMI	300
ns (1971)	Chain Hoists (1971)		HMI	400
	Chain Link Fence Fabric (1971) ANSI G53.21		ASTM	A491
	Chain Link Fence Fabric (1971A) ANSI G53.20		ASTM	A392
	Chain Link Fence Fabric (1973)		CLFM1	*5
	Chain (1972) ANSI G61.2		ASTM	A413
	Chain (1972) ANSI G61.3		ASTM	A454
	Chain (1972) ANSI G61.5		ASTM	A467
	Chain (1973) ANSI G61.4		ASTM	A466
	Chain, Lighting) (1973)	/Ehicle (Recreational Type) Co	VESE	V-5
nnecting Devices and Towing Meth. (Coupling, Hitch, Safety	Chainguards, Saddle Braces, Pedal Clearance, Steering C		BMA	6/5
quirements for Regular Bicycles Including Wheel Assembly,	Chains—Attachments and Sprocket Teeth (1971)		ANSI	B29.14
	Chains and Sprocket Teeth (1972)	St	ANSI	B29.10
d. for Heavy Duty Offset Sidebar Power Transmission Roller	Chains and Sprocket Teeth (1973)		ANSI	B29.15
Std. for Heavy Duty Roller Type Conveyor	Chains, Attachments and Sprockets (1972)		ANSI	B29.4
Std. for Double Pitch Conveyor Roller	Chains, Attachments, and Sprocket Teeth (Power Transmis		ANSI	B29.13
sion) (1972)	Std. for 700 Class Pintle		ANSI	B29.6
	Std. for Steel Detachable Link		JPMA	*1
	Voluntary Safety Std. for High			

National Bureau of Standards KWIC Index of Engineering Standards

mpcr Cont/	Std. Meth. for Measuring	Chalk Resistance of Exterior Coil Coatings (1974)	NCCA	TB-111-8
e from the Burning or Dec/	Uniform Building Code Std. for	Chamber in Heating Appliances (Regulators, Automatic Da	UL	378
Std. Meth. of Test for Effective Pumping Speed of Vacuum		Chamber Meth. of Test for Measuring the Density of Smok	ICBO	UBCS52-2
ld on the Surface of Interior Coatings in an Environmental		Chamber Systems (1972)	ASTM	E294
om Temperature (1966) An/	Std. Spec. for Enclosures, Cold	Chamber (1973)	ASTM	D3273
	Rec. for Stopping Powers for Use with Cavity	Chambers and Serving Units for Tests Above and Below Ro	ASTM	E197
	Aeration Chambers, Chemical Storage, Mixing, Filter, Grit	Chambers (1961)	NCRPM	R27
	Wastewater Treatment (Septic, Holding, Settling, Aeration	Chambers, and Flotation) (1973)	NSF	41
(1972)	Std. Pract. for Combustion	Chambers, Chemical Storage, Mixing, Filter, Grit Chambe	NSF	41
(1973)	Std. Meth. for Determining the Dimensional	Chambers, Fuel Oil Injection, and Gas Admission Systems	DEMA	+1-2
y Meth. (Textile Colorfastness) (19/	Test Meth. for Color	Change Characteristics of Photographic Films and Papers	ANSI	PH1.32
	Std. Meth. of Test for	Change in Fabrics Due to Flat Abrasion (Frosting): Ever	AATCC	120
	meth. of Ability of Roller Dried Nonfat Dry Milk Solids to	Change in Properties of Elastomeric ANSI J2.7	ASTM	D471
nd Concrete (1974T)	Std. Meth. of Test for Length	Change Mixing Characteristics of Flour (Physical Dough	AACCH	54-20
en Wire Meth. (Textile Colorfastnes/	Test Meth. for Color	Change of Drilled or Sawed Specimens of Cement Mortar a	ASTM	C341
	Std. Meth. of Test for Reheat	Change of Fabrics Due to Flat Abrasion (Frosting): Scrc	AATCC	119
si A37.78	Std. Meth. of Test for Length	Change of Fireclay Nozzles and Sleeves (1972)	ASTM	C605
tile) (197/	Std. Meth. of Test for Relaxation Dimensional	Change of Hardened Cement Mortar and Concrete (1974) an	ASTM	C157
	Rec. Evaluation Procedure of Gray Scale for Color	Change (Shrinkage) of Stabilized Knit Wool Fabrics (Text	ASTM	D1284
ent) Press Woven or Knit Text/	Test Meth. for Dimensional	Change (Textile Colorfastness) (1954) ISO 105-1	AATCC	EP1
ept Wool (1972) ANSI L14.138,/	Test Meth. for Dimensional	Changes in Automatic Home Laundering of Durable (Perman	AATCC	135
	. of Test for Pilling Resistance and Other Related Surface	Changes in Laundering of Woven and Knitted Textiles Exc	AATCC	96
(1972)/	Test Meth. for Relaxation and Felting Dimensional	Changes of Textile Fabrics (1972) ANSI L14.198	ASTM	D1375
Service (For Electric Trucks/	Safety and Health Rec. for	Changes (Shrinkage) of Woven and Knitted Wool Textiles	AATCC	99
meth. of Physical Dough Tests: Approximate Corrections for		Changing and Charging Storage Batteries in Motive Power	ITA	8K1
ough 30,000/40,000/50,000/	Std. Requirements for Load Tap	Changing as-is Farinograph Absorption to 14.0% Moisture	AACCH	54-29
ec. for Large Power Transformers, with or Without Load Tap		Changing Transformers 138,000 Volts and Below. 3750 Thr	ANSI	C57.12.30
	Std. Meth. of Test for Slump of an Oil Base Knife Grade	Changing (1971)	ANSI	C57.97
	f Test for Volatility of Oil and Resin Based, Knife Grade,	Channel Glazing Compound (1972)	ASTM	C713
al) Bearing Steel Studs, Runners (Track) and Rigid Furring		Channel Glazing Compounds (1973)	ASTM	C681
g Rounds, Squares, Hexagons, and Shapes-Angles. TEES and		Channels for Screw Application of Gypsum Board (1974)	ASTM	C645
	Std. for Print Spec. for Magnetic Ink	Channels (1972) ANSI G81.18	ASTM	A429
) ANSI C83.95	Std. for Dimensional and Electrical	Character Recognition (1970)	ANSI	X3.2
972)	Oils by the Clay Gel Absorption /	Characteristic Defining Dual in Line Type Sockets (1974	EIA	RS415
	Std. Meth. of Test for	Characteristic Groups in Rubber Extender and Processing	ASTM	D2007
of Solid/	Minimum Operational	Characteristics Airborne VHF Omirange (VOR) Systems (1	RTCA	DO-149
(Du/	Std. Meth. of Test for Alternating Current Loss	Characteristics and Dielectric Constant (Permittivity)	ASTM	D150
	Std. Performance Requirements and Claims for Special	Characteristics and Finishes of Institutional Textiles	ANSI	L24.7.1
ium Speed Stationary Diesel and Gas Engine Lubricating Oil		Characteristics and General Spec. (1972)	DEMA	+1-12
edium Speed Stationary Diesel and Gas Engine Gaseous Fuel		Characteristics and General Spec. (1972)	DEMA	+1-15
reference Glass-Metal Butt Seals and Test. for Expansion		Characteristics by Polarimetric Meth. (1973)	ASTM	F140
erence Glass-Metal Sandwich Seal and Test. for Expansion		Characteristics by Polarimetric Meth. (1973)	ASTM	F144
equipment for Use with Emergency Locator Tran/	Rec. Basic	Characteristics for Airborne Radio Homing and Alerting	RTCA	DO-154
c. Pract. for Reference Carrier Frequencies and Demphasiz		Characteristics for 2 In. Quadruplex Video Magnetic Tap	SMPTE	RP6
nt (1972) Ansi/	Std. Meth. for Verifying the Flow Fatigue	Characteristics of a Hydraulic Fluid Power Filter Eleme	NFLDP	T3.10.8.7
Coolan/	Std. Test Meth. for Cavitation Erosion Corrosion	Characteristics of Aluminum Automotive Water Pumps with	ASTM	D2809
s (1973)	Std. for Electrical and Mechanical	Characteristics of Antennas for Satellite Earth Station	EIA	RS411
	1 Meth. for Determining Blocking Resistance and Associated	Characteristics of Automotive Trim Materials (1972)	/S	SAE
11.301	Std. Meth. of Test for Water Separation	Characteristics of Aviation Turbine Fuels (1972) ANSI Z	ASTM	D2550
	Test Meth. of Surface Burning	Characteristics of Building Materials (1972)	NFPA	255
(Electronics) (1974)	Std. for the Electrical	Characteristics of Class A Closure Interchange Circuits	EIA	RS410
	Std. Meth. of Test for Cross Sectional	Characteristics of Cotton Fibers (1972) ANSI L14.95	ASTM	D1444
ied Over Film Insul/	Std. Meth. of Test for Coefficient of Friction and Wear	Characteristics of Dry Solid Film Lubricants in Vacuum	ASTM	D2716
1.320	Std. Meth. of Test for Thermal Aging	Characteristics of Electrical Insulating Varnishes Appl	ASTM	D3251
	Std. Meth. of Test for Oxidation	Characteristics of Extreme Pressure Oils (1972) ANSI Z1	ASTM	D2893
ty of Roller Dried Nonfat Dry Milk Solids to Change Mixing		Characteristics of Flour (Physical Dough Tests) (Cereal	AACCH	54-20
	Std. for Dimensional and Electrical	Characteristics of Fluorescent Lamps (1972)	ANSI	C78
124	Std. Meth. of Test for Water Washout	Characteristics of Lubricating Greases (1973) ANSI Z11.	ASTM	D1264
	Std. Meth. of Test for Foaming	Characteristics of Lubricating Oils (1972) ANSI Z11.78	ASTM	D892
emistry) (1962)	Meth. of Analysis of Cooking	Characteristics of Macaroni-Borasio System (Cereal Ch	AACCH	16-51
	Meth. of Analysis of Cooking	Characteristics of Macaroni (1962)	AACCH	16-50
	Std. Meth. of Test for Resistance	Characteristics of Microcontacts (1972) ANSI Z55.15	ASTM	B326
tio (CR) Technique for Rese/	Std. Meth. of Test for Knock	Characteristics of Motor Fuels Using the Compression Ra	ASTM	D2722
tio (CR) Technique for Moto/	Std. Meth. of Test for Knock	Characteristics of Motor Fuels Using the Compression Ra	ASTM	D2723
ing) (1964) ANSI /	Std. Meth. of Test for Shock Absorbing	Characteristics of Package Cushioning Materials (Packag	ASTM	D1596
	Std. Meth. for Determining the Dimensional Change	Characteristics of Photographic Films and Papers (1973)	ANSI	PH1.32
ial (1972)	Std. Meth. of Test for Disbonding	Characteristics of Pipeline Coatings by Direct Soil Bur	ASTM	G19
	Std. for Guide for Describing the	Characteristics of Resilient Mountings (1972)	ANSI	S2.8
a Tempera/	Std. Test Meth. for Evaluating Low Temperature	Characteristics of Rubber and Rubber Like Materials by	ASTM	D1329
er (1972) An/	Std. Meth. of Test for Viscosity and Curing	Characteristics of Rubber by the Shearing Disk Viscomet	ASTM	D1646
	Std. for Physical	Characteristics of T-2 Telephone Slide Base Lamp (1973)	ANSI	C78.397
l Lamp (1971)	Std. Dimensional and Electrical	Characteristics of 15 Watt T8 Preheat Start Bactericida	ANSI	C78.1201
al Lamp (1971)	Std. Dimensional and Electrical	Characteristics of 30 Watt, T8 Preheat Start Bactericid	ANSI	C78.1202
	the Designation of Mercury Lamps: Physical and Electrical	Characteristics of 40 Watt, H45 (1972)	ANSI	C78.1323
	Std. Physical and Electrical	Characteristics of 50 Watt, H46 Mercury Lamps (1972)	ANSI	C78.1324
Lamp (1971)	Std. Dimensional and Electrical	Characteristics of 8 Watt T5 Preheat Start Bactericidal	ANSI	C78.1200
er System Design-Fire Protection /	Earthquakes (General	Characteristics Of, Rec. Construction and Water Sprinkl	FMS	LPD 1-2
borne Volumetric Navigation Systems /	Minimum Operational	Characteristics Vertical Guidance Equipment Used in Air	RTCA	DO-152
and Medium Speed Stationary Diesel and Gas Engine Fuel Oil		Characteristics (1972)	DEMA	+1-14
Redwood Plywood Guide (Spec. for Texture and Grade, Panel		Characteristics, Material Composition, Use, Application	CRA	3A9
de on Solid State Devices: Varactor Measurements Part II -		Characterization of Large Signal Devices (1972)	/E	IEEE
	Test Meth. for Colorfastness to Washing:	Characterization of Textile Colorants (1972)	AATCC	36
on Interc/	Std. for Graphic Representation of the Control	Characters of American National Std. Code for Informati	ANSI	X3.32
	Tent. Rec. Pract. for Electrostatic	Charge Mobility on Flexible Barrier Materials (1973)	ASTM	F365
	Std. Meth. of Test for Electrostatic	Charge (1973)	ASTM	D2679
. for the Design, Construction and Installation of Battery		Chargers on Boats (1973)	Rec. Pract. and Std	ABYC

National Bureau of Standards KWIC Index of Engineering Standards

fiber Electrometer Type Dosimeters and Companion Dosimeter	Chargers (1971)	Std. for Interrelationship of Quartz	ANSI	N42.6
Safety Std. for Battery	Chargers (1972)		UL	I236
for Division Services (Individuals, Clubs, and Exhibition	Charges) (1974)	Uniform Pract. for Fee Determination	PSA	I1
Electric Trucks/ Safety and Health Rec. for Changing and	Charging Storage Batteries in Motive Power Service (For		ITA	8K1
r Pressure Vessels (1972)	Charpy V-Notch Testing Requirements for Steel Plates Fo		ASTM	A593
	Chart—Construction and Industrial Machinery (1971)		SAE	J753A
Rec. Pract. for Lubrication	Chart / Textile Colorfastness) (1972)	Rec. E	AATCC	EP3
valuation Procedure of Chromatic Transference Scale (Color	Charts and Symbols (Mechanical Engineering) (1972)		ASME	I01
Std. for Operation and Flow Process	Charts Have Been Prepared (Cereal Chemistry) (1962)	/,	AACCH	44-11
Lentils, Rice, and Other Commodities for Which Conversion	Charts (1969)		NMA	MS101
Microfont	Charts (1971)		AWS	A5.0
Std. Filler Metal Comparison	Charts (1971) ANSI Z1.5	Std. Defini	ASQC	A1
tions, Symbols, Formulas, and Tables for (Quality) Control	Chassis Frames—Passenger Car and Light Truck—Ground		ANSI	Y14.32.1
r Engineering Drawing and Related Documentation Practices:	Check Flanges and Gaskets; Drilling Through, Multiple C		API	6A
ment (Production Valves, Ring Joint, Segmented, Production	Check Valve Type Back Pressure Backflow Preventers for		ASSE	1015
potable Water Supply/ Performance Requirements for Double	Check Valves for Petroleum Pipeline Valves (1974)		API	6D
Spec. for Steel Gate, Plug, Ball, and	Checking Aerosol Containers (1972)		ASTM	D3067
Std. Rec. Pract. for Reporting Laboratory Results When	Checking the Size of Diamond Abrasive Grain (1971)		ANSI	B74.16
	Checklists) (1973)		MCA	SG20
Rec. Safe Pract. and Proc. (Industrial Plant Safety	Chemical Analysis for Aluminum Oxide Content of Titaniu		ASTM	D2701
m Dioxide Pigments (1973)	Chemical Analysis of Alcohol, Poly(vinyl Butyral) (1973)		ASTM	D1396
)	Chemical Analysis of Aluminum Oxide Abrasive Grain and		ANSI	B74.14
crude (1971)	Chemical Analysis of Ammoniacal Copper Arsenite (1971)		ASTM	D1326
ansi 011.23	Chemical Analysis of Carbon and Graphite (1969) ANSI K9		ASTM	C560
0.3	Chemical Analysis of Carbon, Low Alloy, and Silicon Ele		ASTM	E350
ctrical Steels, Ingot and Wrought Irons (/	Chemical Analysis of Cast Iron—All Types (1974)		ASTM	E351
	Chemical Analysis of Chromated Zinc Chloride (1970) Ans		ASTM	D1033
i 011.19	Chemical Analysis of Chrome Containing Refractories and		ASTM	C572
Chrome Ore (1970) ANSI A139.2	Chemical Analysis of Copper and Copper Base Alloys (197		ASTM	E62
2)	Chemical Analysis of Copper Phthalocyanine Blue and Gre		ASTM	D3256
en Pigments (1973)	Chemical Analysis of Ferroalloys (1973)		ASTM	E31
	Chemical Analysis of Ferroboration (1974)		ASTM	E371
	Chemical Analysis of Ferrocchrome—Silicon (1974)		ASTM	E364
1971T)	Chemical Analysis of Ferrocchromium and Chromium Metal (ASTM	E363
974)	Chemical Analysis of Ferromanganese and Spiegeleisen (1		ASTM	E361
	Chemical Analysis of Ferromolybdenum (1974)		ASTM	E368
74)	Chemical Analysis of Ferrosilicon and Silicon Metal (19		ASTM	E360
g Additives (1974)	Chemical Analysis of Ferrovandium and Vanadium Alloyin		ASTM	E365
) ANSI 011.20	Chemical Analysis of Fluor Chrome Arsenate Phenol (1971		ASTM	D1035
	Chemical Analysis of Glass Sand (1972)		ASTM	C146
	Chemical Analysis of Gypsum and Products (1972)		ASTM	C471
etic, and Other Similar Iron, Nickel, And/	Chemical Analysis of High Temperature, Electrical, Magn		ASTM	E354
Lime (1972) ANSI K67.3	Chemical Analysis of Limestone, Quicklime, and Hydrated		ASTM	C25
	Chemical Analysis of Metals (1973)	Std. Rec.	ASTM	E50
pract. for Apparatus, Reagents, and Safety Precautions for	Chemical Analysis of Nickel—Chromium and Nickel—Chr		ASTM	E38
omium—Iron Alloys (1973)	Chemical Analysis of Nuclear Grade Plutonium Metal (197		ASTM	C758
al, Mass Spectrometric, Spectrochemical, Nuclear and Radio	Chemical Analysis of Pentachlorophenol (1971) ANSI 011.		ASTM	D1274
22	Chemical Analysis of Reactor and Commercial Columbiu (ASTM	E195
1968) ANSI Z258.1	Chemical Analysis of Rubber Products (1972A) ANSI J10.1		ASTM	D297
	Chemical Analysis of Silica Refractories (1970) ANSI A1		ASTM	C575
39.5	Chemical Analysis of Silicomanganese and Ferrosilicon M		ASTM	E362
anganese (1974)	Chemical Analysis of Silicon Carbide Abrasive Grain and		ANSI	B74.15
Crude (1971)	Chemical Analysis of Soaps Containing Synthetic Deterge		ASTM	D820
nts (1973)	Chemical Analysis of Stainless, Heat Resisting, Maragin		ASTM	E353
g, and Other Similar Chromium—Nickel—/	Chemical Analysis of Steel and Cast, Open Hearth, and W		ASTM	E30
rought Iron (1973)	Chemical Analysis of Synthetic Elastomers for Use on So		ASTM	D1416
lid Styrene Butadiene Copolymers (SBR) (1/	Chemical Analysis of Tool Steels and Other Similar Medi		ASTM	E352
um and High Alloy Steels (1973)	Chemical Analysis of Tribasic Lead Phosphosilicate (197		ASTM	D2742
3)	Chemical Analysis of Tungsten (1973)		ASTM	E397
	Chemical Analysis of White Lead Pigments (1973)		ASTM	D1301
	Chemical Analysis of White Pigments (1973) ANSI K15.1		ASTM	D34
	Chemical Analysis of Zirconia Refractories (1972)		ASTM	C705
	Chemical Analysis (1971)		SAE	J408C
Rec. Pract. for Meth. of Sampling Steel for	Chemical Analysis (1972) ANSI Z159.1	/ Meth. for Prepa	ASTM	E200
ration, Standardization, and Storage of Std. Solutions for	Chemical Analysis of Ferrocolumbium (1974)		ASTM	E367
silver—Indium—Cadmium Alloys (1974)	Chemical and Spectrochemical Analysis of Nuclear Grade		ASTM	C760
	Chemical Attack (1973)		ASTM	C225
Std. Meth. of Test for Resistance of Glass Containers to	Chemical cis-N-(1,1,2,2-tetrachloroethyl) Thio)-4-Cycl		ANSI	K62.146
ohexene-1,2-Dicar/ Std. Common Name for the Pest Control	(Chemical Cleaning of Industrial Equipment) (1973)	/of	ASTM	D2790
solvent Systems Used for Removal of Water Formed Deposits	Chemical Coated Lock Screws (1973)		IFI	I25
Std. Test Proc. for the Locking Ability Performance of	Chemical Compositions of SAE Alloy Steels (1970) ANSI G		SAE	J404G
88.2	Chemical Compositions of SAE Carbon Steels (1970) ANSI		SAE	J403F
g88.1	Chemical Compositions, Mechanical Property Limits and D		SAE	J457J
imensional Tolerances of SAE Wrought Aluminum A/	Chemical Ethyl Mhydroxycarbanilate Carbanilate (Ester)		ANSI	K62.139
desmedipham (1/ Std. for Common Name for the Pest Control	Chemical Ethyl (E,E)3,7,11-Trimethyl-2,4-Dodecadienoa		ANSI	K62.136
te Hydroprene / Std. for Common Name for the Pest Control	Chemical Industry (1971) ANSI B125.38	St	ASTM	A587
d. Spec. for Electric Welded Low Carbon Steel Pipe for the	Chemical Isopropyl 4,4'-dibromobenzilate—Bromopropylat		ANSI	K62.151
e (1973)	Chemical Isopropyl 4,4'-dichlorobenzilate—Chloropropyl		ANSI	K62.150
ate (1973)	Chemical Meth. of Analysis of Vitamin B6 Complex (Cerea		AACCH	86-30
l Chemistry) (1962)	(Chemical Meth.) (1971) ANSI A37.133		ASTM	C289
std. Meth. of Test for Potential Reactivity of Aggregates	Chemical Methyl 5(2,4-Dichlorophenoxy)-2-Nitrobenzoat		ANSI	K62.138
e Bifenox (197/ Std. for Common Name for the Pest Control	Chemical Microscopy (1973)		ASTM	D1245
Std. Meth. for Examination of Water Formed Deposits by	Chemical N(2Chloroethyl)-A, A, A-Trifluoro-2,6-Dinitro		ANSI	K62.140
-N-Propyl-Ptoluid/ Std. Common Name for the Pest Control	Chemical N(Cyclopropylmethyl)-A, A, A-Trifluoro-2,6-Din		ANSI	K62.152
itro-N-Propyl-Pto/ Std. Common Name for the Pest Control	Chemical O-Ethyl S,S-Dipropyl Phosphorodithioate) (ANSI	K62.133
1973/ Std. for Ethoprop (Common Name for the Pest Control	Chemical O,O-Dimethyl Phosphorodithioate S-Ester Wi		ANSI	K62.134
Std. for Methidathion (Common Name for the Pest Control				

National Bureau of Standards KWIC Index of Engineering Standards

Dioxacarb (1973)	Std. Common Name for the Pest Control	Chemical O-1,3-Dioxolan-2-Ylphenyl Methylcarbamate-	ANSI	K62.147
ost Organic Compou/	Std. Analytical Meth. for Determining	Chemical Oxygen Demand in Industrial Waste Waters and M	CR	K-24
	Rec. for	Chemical Plants (1974)	FMS	7-43
	Std. for Tubular Heat Exchanges for	Chemical Process Service (1971)	ANSI	B78.1
(1972)	Loss Prevention Data on Sight Glasses for	Chemical Processing Equipment (Vessel) (1974)	FMS	7-3
	Std. Meth. of Test for Physical and	Chemical Properties of Particulate Ion Exchange Resins	ASTM	D2187
	Std. Meth. of Test for Permissible Variations from Specified Ladle	Chemical Ranges and Limits for Steels (1972)	SAE	J409C
	Detonation Protection) (1973)	Chemical Reactions (Incandescence, Fire, Explosion, and	FMS	7-21N
	Std. Meth. of Test for Resistance of Adhesive Bonds to	Chemical Reagents (1966) ANSI Z197.7	ASTM	D896
	Std. Test Meth. for	Chemical Resistance of Pipeline Coatings (1972)	ASTM	G20
	Recommendation for Installation of	Chemical Resistant Ceramic Tile Floors (1973)	TCA	110-111.1
	Std. Spec. for Resin	Chemical Resistant Grouts (1974)	ASTM	C658
	Std. Spec. for	Chemical Resistant Masonry Units (1972) ANSI A103.1	ASTM	C279
	Std. Rec. Pract. for Use of Hydraulic Cement Mortars in	Chemical Resistant Masonry (1965)	ASTM	C398
	Std. Spec. for Chemically Setting Silicate and Silica	Chemical Resistant Mortars (1974)	ASTM	C466
	Spec. for	Chemical Resistant Resin Monolithic Surfacing (1972T)	ASTM	C722
	Std. Spec. for	Chemical Resistant Resin Mortars (1974)	ASTM	C395
	Std. Rec. Pract. for Use of	Chemical Resistant Resin Mortars (1974)	ASTM	C399
	Rec. Pract. for	Chemical Resistant Resin Tile Grouts (1972T)	ASTM	C723
	Std. Rec. Pract. for Use of Chemically Setting	Chemical Resistant Silicate and Silica Mortars (1974)	ASTM	C397
,4-Dodecadienethi/	Std. Common Name for the Pest Control	Chemical S-Ethyl (E,E)-11-Methoxy-3,7,11-Trimethyl-2	ANSI	K62.141
	Safe Handling and Use of Ethyl Acetate	(Chemical Safety) (1972)	MCA	SD51
	Safe Handling and Use of Allyl Chloride	(Chemical Safety) (1973)	MCA	SD99
r Treatment (Septic, Holding, Settling, Aeration Chambers,	Std. Test Meth. for Resistance of Ceramic Tile to	Chemical Storage, Mixing, Filter, Grit Chambers, and FI	NSF	41
	Std. Meth. for Sampling Leather for Physical and	Chemical Substances (1971) ANSI A174.1	ASTM	C650
coating) (1974)	Spec. for Detection of Mill	Chemical Tests (1971) ALCA J1	ASTM	D2813
	a Technical Guide for Landfill Disposal of Solid	Chemical Treatments on Galvanized Steel Surfaces (Coil	NCCA	TB-11-11
phosphorothioa/	Std. for Common Name for the Pest Control	Chemical Waste (1974)	MCA	SW-1
ne-Prometon (197/	Std. Common Name for the Pest Control	Chemical 0,0 Dimethyl 0-(3,5,6-Trichloro-2-Pyridyl)	ANSI	K62.130
riazine-Prometry/	Std. Common Name for the Pest Control	Chemical 2,4-Bis (Isopropylamino)-6-Methoxy-S-Triazi	ANSI	K62.144
-Propazine (1973/	Std. Common Name for the Pest Control	Chemical 2,4-Bis (Isopropylamino)-6-(Methylthio)-S-T	ANSI	K62.143
adienoate Kino/	Std. for Common Name for the Pest Control	Chemical 2-Chloro-4,6bis (Isopropylamino) -S-Triazine	ANSI	K62.145
hio)-S-Triazine -/	Std. Common Name for the Pest Control	Chemical 2-Propynyl (E,E)-3,7,11-Trimethyl-2,4-Dodec	ANSI	K62.137
a/	Std. for Dipropetryn (Common Name for the Pest Control	Chemical 2-(Ethylamino)4-(Isopropylamino)-6-(Methylt	ANSI	K62.142
s-Triazine-Terb/	Std. Common Name for the Pest Control	Chemical 2-(Ethylthio) -4,6-Bis (Isopropylamino) Stri	ANSI	K62.135
thio)-S-Triazine /	Std. Common Name for the Pest Control	Chemical 2-(Terbutylamino)-4-Chloro-6-(Ethylamino)-	ANSI	K62.149
o-M-Tolyl) -3 /	Std. Common Name for the Pest Control	Chemical 2-(Terbutylamino)-4-(Ethylamino)-6-(Methyl	ANSI	K62.148
	Std. for Bentazon (Common Name for the Pest Control	Chemical 4-Chloro5-(Methylamino) -2-(a,a,a- Trifluor	ANSI	K62.125
	Std. for Tetramethrin (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.129
	Std. for Fosphate (Common Name for the Pest Control	Chemical (1971)	ANSI	K62.106
	Std. for Disugran (Common Name for the Pest Control	Chemical (1971)	ANSI	K62.111
	Std. for Crufomate (Common Name for the Pest Control	Chemical (1971)	ANSI	K62.112
	Std. for Chlorbromuron (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.110
	Std. for Fluoridorm (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.113
	Std. for Fluorodifen (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.114
	Std. for Prynachlor (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.115
	Std. for Glyphosine (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.116
	Std. for Mexacarbate (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.117
	Std. for Dinoseb (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.118
	Std. for Acephate (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.119
	Std. for Ethiolate (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.120
	Std. for Glyphosate (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.123
	Std. for Oxamyl (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.124
	Std. for Picloram (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.126
	Std. for Nitrapyn (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.127
	ohexyl 2Propynyl Sulfite (Common Name for the Pest Control	Chemical (1972)	ANSI	K62.128
yl -2,4-Dodecadienoate) (Common Name for the Pest Control	Std. Meth. for	Chemical (1973) /Rgite 2-(P-Tert-Butylphenoxy) Cycl	ANSI	K62.131
sis of Nuclear Grade Uranium Dioxide Powd/	Std. Meth. for	Chemical (1973) / (E,E)-11-Methoxy-3,7,11-Trimeth	ANSI	K62.132
sis of Nuclear Grade Plutonium Dioxide Po/	Std. Meth. for	Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C696
sis of Nuclear Grade Mixed Oxides ((U, Pu)	Std. Meth. for	Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C697
sis Of, and Physical Tests On, Beryllium /	Std. Meth. for	Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C698
and Radio Chemical Analysis of Nuclear Gr/	Std. Meth. for	Chemical, Mass Spectrometric, and Spectrochemical Analy	ASTM	C699
and Radiochemical Analysis of Nuclear Gr/	Std. Meth. for	Chemical, Mass Spectrometric, Spectrochemical, Nuclear	ASTM	C758
ets, Ingots, and Ingot Bars (1973) ANSI H/	Std. Spec. for	Chemical, Mass Spectrometric, Spectrochemical, Nuclear,	ASTM	C759
ca Mortars (1974)	Std. Rec. Pract. for Use of	Chemically Refined Copper Wire Bars, Cakes, Slabs, Bill	ASTM	B442
nt Mortars (1974)	Std. Spec. for	Chemically Setting Chemical Resistant Silicate and Sili	ASTM	C397
	Std. for Flash Points, Closed Cup, Aromatic	Chemically Setting Silicate and Silica Chemical Resista	ASTM	C466
	for Terminal Facilities for Pneumatic Transfer of Dry Bulk	Chemicals and Isolates (1973)	EOA	FP-1
	Std. Meth. of Test for Flash Point of	Chemicals and Plastics (1972)	Rec. MCA	TC18
	Rec. for Hazardous	Chemicals by Closed Up Meth. (1973)	ASTM	E502
fat and Silver Densitometric Meth. for Measuring Residual		Chemicals Data (Fire Protection and Safety) (1973)	FMS	7-23N
Meth. of Analysis for Sulfuric Acid in Baking Powders and		Chemicals in Films, Plates, and Papers (1971)	ANSI	PH4.8
Meth. of Analysis for Tartaric Acid in Baking Powders and		Chemicals (Cereal Chemistry) (1962)	/Thiosul	AAACCH
Meth. of Analysis of Ammonia in Baking Powders and		Chemicals (Cereal Chemistry) (1962)		04-14
eth. of Analysis for Phosphoric Acid in Baking Powders and		Chemicals (Cereal Chemistry) (1962)		04-27
eth. of Analysis for Phosphoric Acid in Baking Powders and		Chemicals (Cereal Chemistry) (1962)		AAACCH
of Test for Total Bromine Number of Unsaturated Aliphatic		Chemicals (Cereal Chemistry) (1962)	Qualitative M	04-10
	Uniform Fire Code: Hazardous	Chemicals (Cereal Chemistry) (1962)	Quantitative M	AAACCH
cation in Hazardous Dust Locations (Agricultural Plastics,		Chemicals (1972) ANSI Z159.2	Std. Meth.	E234
uments in Hazardous Dust Locations (Agricultural Plastics,		Chemicals (1973)	ICBO	UFC+2ART19
Std. Deviations for Specific Meth. of Cereal		Chemicals, Metal Dusts) (1973)	ISA	S12.10
Glossary of Terms Used in Baking and Cereal		Chemicals, Metal Dusts) (1973)	ISA	S12.11
chniques for Extraneous Matter Meth. of Analysis in Cereal		Chemistry Analysis (1962)	AAACCH	78-50
Definitions of Statistical Terms Used in Cereal		Chemistry (1962)	AAACCH	36-01A
Reagents for Extraneous Matter Meth. of Analysis (Cereal		Chemistry (1962)	Special Te	AAACCH
		Chemistry (1967)		28-92
		Chemistry) Alcohol; Carbon Tetrachloride; Chloral Hydra		AAACCH
				78-40
				28-91

National Bureau of Standards KWIC Index of Engineering Standards

Materials for Extraneous Matter Meth. of Analysis (Cereal	Chemistry) (Bolting Cloth, Filter Paper, Wide Field and	AACCH	28-90
Rapid Meth. of Analysis for Fat Acidity in Grain (Cereal	Chemistry) (1962)	AACCH	02-02
Rapid Meth. of Analysis for Fat Acidity in Corn (Cereal	Chemistry) (1962)	AACCH	02-03
Meth. of Analysis for Benzoic Acid in Flour (Cereal	Chemistry) (1962)	AACCH	04-21
Meth. of Analysis for Lactic Acid in Dried Geeg (Cereal	Chemistry) (1962)	AACCH	04-25
Meth. of Analysis of Soy Flour in Macaroni (Cereal	Chemistry) (1962)	AACCH	06-11
Meth. of Analysis for Ash in Cacao Products (Cereal	Chemistry) (1962)	AACCH	08-10
Meth. of Analysis for Ash in Dry Milk Products (Cereal	Chemistry) (1962)	AACCH	08-11
Meth. of Analysis for Ash in Farina and Semolina (Cereal	Chemistry) (1962)	AACCH	08-12
Meth. of Analysis for Ash in Soy Flour (Cereal	Chemistry) (1962)	AACCH	08-16
Meth. of Analysis for Ash in Yeast Foods (Cereal	Chemistry) (1962)	AACCH	08-18
Meth. of Analysis for Total Reducing Substances (Cereal	Chemistry) (1962)	AACCH	10-01
Meth. of Analysis for Baking Quality of Pie Flour (Cereal	Chemistry) (1962)	AACCH	10-60
meth. of Analysis for Baking Quality of Cake Flour (Cereal	Chemistry) (1962)	AACCH	10-90
Meth. for Use of Layer Cake Measuring Template (Cereal	Chemistry) (1962)	AACCH	10-91
Pekar Color Test (Slick) Meth. of Flour Analysis (Cereal	Chemistry) (1962)	AACCH	14-10
Meth. for Determination of Arsanilic Acid in Feeds (Cereal	Chemistry) (1962)	AACCH	18-20
eth. of Analysis of Alpha Amylase Activity of Malt (Cereal	Chemistry) (1962)	AACCH	22-01
Meth. of Analysis of Yeast Strength of Doughs (Cereal	Chemistry) (1962)	AACCH	22-13
Meth. of Analysis of Proteolytic Activity of Malt (Cereal	Chemistry) (1962)	AACCH	22-61
atch Meth. of Experimental Milling for Durum Wheat (Cereal	Chemistry) (1962)	AACCH	26-30
Meth. of Experimental Wheat Milling: Temper Table (Cereal	Chemistry) (1962)	AACCH	26-95
Meth. of Analysis of Crude Fat in Cocoa (Cereal	Chemistry) (1962)	AACCH	30-12
Meth. of Analysis of Crude Fat in Baked Dog Food (Cereal	Chemistry) (1962)	AACCH	30-14
eth. of Analysis of Crude Fat in Dry Milk Products (Cereal	Chemistry) (1962)	AACCH	30-16
Meth. of Analysis of Crude Fat in Soy Flours (Cereal	Chemistry) (1962)	AACCH	30-26
White Pan Bread Flour Spec. (Cereal	Chemistry) (1962)	AACCH	34-01
Meth. of Analysis of Vital Wheat Gluten (Cereal	Chemistry) (1962)	AACCH	38-20
Meth. of Analysis of Soluble Mineral Matter (Cereal	Chemistry) (1962)	AACCH	40-01
Meth. of Analysis of Calcium in Bread and Flour (Cereal	Chemistry) (1962)	AACCH	40-20
Meth. of Analysis of Calcium in Feedstuffs (Cereal	Chemistry) (1962)	AACCH	40-21
Meth. of Analysis of Calcium in Mineral Feeds (Cereal	Chemistry) (1962)	AACCH	40-26
meth. of Analysis of Iodine in Mineral Mixed Feeds (Cereal	Chemistry) (1962)	AACCH	40-35
Quantitative Meth. of Analysis of Iron in Flour (Cereal	Chemistry) (1962)	AACCH	40-41
meth. of Analysis of Phosphates in Flour Improvers (Cereal	Chemistry) (1962)	AACCH	40-50
Bomb Meth. of Analysis of Sulfates in Yeast Foods (Cereal	Chemistry) (1962)	AACCH	40-65
Sampling Procedure for Analysis of Bacteria (Cereal	Chemistry) (1962)	AACCH	42-10
Meth. of Calculation of Percent Moisture (Cereal	Chemistry) (1962)	AACCH	44-01
Air Oven Meth. of Analysis of Moisture in Malt (Cereal	Chemistry) (1962)	AACCH	44-20
Meth. of Analysis of Moisture in Nonfat Dry Milk (Cereal	Chemistry) (1962)	AACCH	44-52
Micro Kjeldahl Meth. of Analysis of Crude Protein (Cereal	Chemistry) (1962)	AACCH	46-13
rowland Meth. of Analysis of Serum Protein in Milk (Cereal	Chemistry) (1962)	AACCH	46-22
Qualitative Meth. of Analysis of Calcium Peroxide (Cereal	Chemistry) (1962)	AACCH	48-50
eth. for Particle Size Distribution of Wheat Flour (Cereal	Chemistry) (1962)	AACCH	50-10
Volumetric Bromine Meth. of Analysis of Pentosans (Cereal	Chemistry) (1962)	AACCH	52-10
Xylene Partition Meth. of Analysis of Pentosans (Cereal	Chemistry) (1962)	AACCH	52-11
Meth. of Analysis of Fungicide Residues in Grain (Cereal	Chemistry) (1962)	AACCH	60-01
Meth. for Preparation of Sample: Bread (Cereal	Chemistry) (1962)	AACCH	62-05
Meth. for Preparation of Sample: Dried Eggs (Cereal	Chemistry) (1962)	AACCH	62-15
Meth. for Preparation of Sample: Leavening Agents (Cereal	Chemistry) (1962)	AACCH	62-30
meth. for Preparation of Sample: Macaroni Products (Cereal	Chemistry) (1962)	AACCH	62-40
Meth. for Preparation of Sample: Malt (Cereal	Chemistry) (1962)	AACCH	62-50
Meth. for Preparation of Sample: Semolina (Cereal	Chemistry) (1962)	AACCH	62-60
Meth. for Preparation of Sample: Wheat (Cereal	Chemistry) (1962)	AACCH	62-70
Meth. for Sampling of Fats and Shortenings (Cereal	Chemistry) (1962)	AACCH	64-40
Meth. for Sampling of Solid Feeds and Feedstuffs (Cereal	Chemistry) (1962)	AACCH	64-50
meth. for Sampling of Wheat and Other Whole Grains (Cereal	Chemistry) (1962)	AACCH	64-70
Meth. for Preparation of Indicator Solutions (Cereal	Chemistry) (1962)	AACCH	70-25
Meth. for Preparation of Silver Nitrate Solution (Cereal	Chemistry) (1962)	AACCH	70-60
Chemical Meth. of Analysis of Vitamin B6 Complex (Cereal	Chemistry) (1962)	AACCH	86-30
Microbiological Meth. of Analysis of Vitamin B12 (Cereal	Chemistry) (1962)	AACCH	86-40
Meth. of Analysis of Choline (Cereal	Chemistry) (1962)	AACCH	86-45
Microbiological Meth. of Analysis of Niacin (Cereal	Chemistry) (1962)	AACCH	86-51
Meth. of Analysis of Pantothenic Acid (Cereal	Chemistry) (1962)	AACCH	86-60
Microbiological Meth. of Analysis of Riboflavin (Cereal	Chemistry) (1962)	AACCH	86-72
sk Meth. of Analysis of Color of Macaroni Products (Cereal	Chemistry) (1962)	Di	AACCH 14-20
th. of Analysis for Lactic Acid in Nonfat Dry Milk (Cereal	Chemistry) (1962)	Me	AACCH 04-26
th. of Analysis for Baking Quality of Cookie Flour (Cereal	Chemistry) (1962)	Me	AACCH 10-50B
th. for Determination of Nitrosal in Poultry Feeds (Cereal	Chemistry) (1962)	Me	AACCH 18-27
th. of Analysis of Egg Solids in Macaroni Products (Cereal	Chemistry) (1962)	Me	AACCH 20-10
th. for Preparation of Ammonium Molybdate Solution (Cereal	Chemistry) (1962)	Me	AACCH 70-35
th. of Analysis of Test Weight Per Bushel of Grain (Cereal	Chemistry) (1962)	Me	AACCH 84-10
alitative Meth. of Analysis of Added Iron in Flour (Cereal	Chemistry) (1962)	Qu	AACCH 40-40
mmary of Meth. for Biscuit and Cracker Flour Test. (Cereal	Chemistry) (1962)	Su	AACCH 10-30
h. of Analysis of Diastatic Activity of Malt Flour (Cereal	Chemistry) (1962)	Met	AACCH 22-16
h. for Preparation of Sample: Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Met	AACCH 62-20
roscopic Meth. of Analysis of Smut in Wheat or Rye (Cereal	Chemistry) (1962)	Mic	AACCH 42-70
Meth. of Analysis of Semolina Quality in Macaroni (Cereal	Chemistry) (1962)	Disk	AACCH 66-40
imetric Meth. of Analysis for Fat Acidity in Grain (Cereal	Chemistry) (1962)	Color	AACCH 02-04
es of Refraction of Sucrose Solutions at 20 Deg. C (Cereal	Chemistry) (1962)	Indic	AACCH 68-61
of Analysis for Baking Quality of Rye Bread Flour (Cereal	Chemistry) (1962)	Meth.	AACCH 10-70
of Analysis for Baking Quality of Nonfat Dry Milk (Cereal	Chemistry) (1962)	Meth.	AACCH 10-85
of Analysis of Crude Fat in Grain and Stock Feeds (Cereal	Chemistry) (1962)	Meth.	AACCH 30-20
of Analysis of Added Salt in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth.	AACCH 40-60
of Analysis of Sedimentation Test for Wheat Flour (Cereal	Chemistry) (1962)	Meth.	AACCH 56-60
for Preparation of Potassium Thiocyanate Spltion (Cereal	Chemistry) (1962)	Meth.	AACCH 70-55

National Bureau of Standards KWIC Index of Engineering Standards

of Sensory Perception Test for Staleness of Bread (Cereal	Chemistry) (1962)	Meth.	AACCH	74-30
biological Meth. of Analysis of Vitamin B6 Complex (Cereal	Chemistry) (1962)	Micro	AACCH	86-31
for Converting Absorption to 14.0% Moisture Basis (Cereal	Chemistry) (1962)	Table	AACCH	82-21
ical Meth. for Analysis of Moisture in Whole Grain (Cereal	Chemistry) (1962)	Electr	AACCH	44-10
etric Meth. of Analysis of Sulfates in Yeast Foods (Cereal	Chemistry) (1962)	Gravim	AACCH	40-66
of Analysis of Lipoxidase Activity of Ground Wheat (Cereal	Chemistry) (1962)	Meth.	AACCH	22-41
of Analysis of Crude Fiber in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth.	AACCH	32-15
of Analysis of Rope Spore Count in Cereal Products (Cereal	Chemistry) (1962)	Meth.	AACCH	42-20
of Analysis of Fecal Streptococci in Food Products (Cereal	Chemistry) (1962)	Meth.	AACCH	42-35
of Analysis of Lactose (Milk Sugar) in Mixed Feeds (Cereal	Chemistry) (1962)	Meth.	AACCH	80-30
ntation Meth. of Analysis of Smut in Wheat and Rye (Cereal	Chemistry) (1962)	Sedime	AACCH	42-71
tion Meth. of Analysis for Rodent Excreta in Flour (Cereal	Chemistry) (1962)	Decanta	AACCH	28-42
or Preparation of Sample: Fruit and Fruit Products (Cereal	Chemistry) (1962)	Meth. F	AACCH	62-25
f Analysis for Total Phosphoric Acid in Dried Eggs (Cereal	Chemistry) (1962)	Meth. O	AACCH	04-13
f Analysis for Ash in Molasses, Sugars, and Syrups (Cereal	Chemistry) (1962)	Meth. O	AACCH	08-14
f Analysis of Lipoid Phosphoric Acid in Dried Eggs (Cereal	Chemistry) (1962)	Meth. O	AACCH	20-02
f Analysis of Salmonella Bacteria in Food Products (Cereal	Chemistry) (1962)	Meth. O	AACCH	42-25
tive Meth. of Analysis of Chlorides in Yeast Foods (Cereal	Chemistry) (1962)	Qualita	AACCH	40-32
rie Meth. of Analysis of Chlorides in Ash of Bread (Cereal	Chemistry) (1962)	Volumet	AACCH	40-31
rie Meth. of Analysis of Chlorides in Ash of Bread (Cereal	Chemistry) (1962)	Gravimet	AACCH	40-30
Ferrieyanide-Maltose-Sucrose Conversion Table (Cereal	Chemistry) (1962)	Meth. of	AACCH	22-18
tive Meth. of Analysis of Chlorides in Yeast Foods (Cereal	Chemistry) (1962)	Quantita	AACCH	40-33
ure Corrections for Refractometer Readings (Sugar) (Cereal	Chemistry) (1962)	Temperat	AACCH	80-20
ure Corrections for Saccharimeter Readings (Sugar) (Cereal	Chemistry) (1962)	Temperat	AACCH	80-21
Cholesterol Meth. of Analysis of Dried Egg Solids (Cereal	Chemistry) (1962)	Digitonin	AACCH	20-01
analysis for Titratable Acidity in Nonfat Dry Milk (Cereal	Chemistry) (1962)	Meth. of	AACCH	02-31
analysis of Coliform Bacteria in All Food Products (Cereal	Chemistry) (1962)	Meth. of	AACCH	42-15
analysis of Mold and Yeast Counts in Food Products (Cereal	Chemistry) (1962)	Meth. of	AACCH	42-50
eth. of Analysis of Moisture, Drying at 135 Deg. C (Cereal	Chemistry) (1962)	Air Oven M	AACCH	44-19
-Alcohol Meth. of Analysis of Ergot in Rye Flour (Cereal	Chemistry) (1962)	Chloroform	AACCH	42-55
teusigraph Meth. for Physical Dough Tests of Flour (Cereal	Chemistry) (1962)	General Ex	AACCH	54-10
th. of Analysis for Fat Acidity in Grain and Flour (Cereal	Chemistry) (1962)	General Me	AACCH	02-01
alysis of Ammonia in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Meth. of a	AACCH	40-15
alysis of Sucrose (Sugar) in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth. of a	AACCH	80-50
nesium Acetate) Meth. of Analysis for Ash in Flour (Cereal	Chemistry) (1962)	Rapid (Mag	AACCH	08-02
Meth. of Analysis of Diastatic Activity of Doughs (Cereal	Chemistry) (1962)	Volumetric	AACCH	22-14
of Experimental Milling for Bread and Soft Wheats (Cereal	Chemistry) (1962)	Batch Meth.	AACCH	26-21
eth. of Analysis of Methoxychlor Residues in Foods (Cereal	Chemistry) (1962)	Low Blank M	AACCH	60-40
Meth. of Analysis of Semolina Quality in Macaroni (Cereal	Chemistry) (1962)	Macro Seale	AACCH	66-41
lysis for Residual Carbon Dioxide in Baking Powder (Cereal	Chemistry) (1962)	Meth of Ana	AACCH	12-10
reparation and Standardization of Buffer Solutions (Cereal	Chemistry) (1962)	Meth. for P	AACCH	70-15
alysis of Diastatic Activity of Flour and Semolina (Cereal	Chemistry) (1962)	Meth. of an	AACCH	22-15
Meth. of Analysis of Semolina Quality in Macaroni (Cereal	Chemistry) (1962)	Micro Seale	AACCH	66-42
of Experimental Milling for Bread and Soft Wheats (Cereal	Chemistry) (1962)	Buhler Meth.	AACCH	26-20
lysis of Lipoxidase Activity of Semolina and Flour (Cereal	Chemistry) (1962)	Meth. of Ana	AACCH	22-40
lysis of Crude Fat in Egg Yolk and Dried Whole Eggs (Cereal	Chemistry) (1962)	Meth. of Ana	AACCH	30-18
meth. of Analysis of Ammonium Salts in Yeast Foods (Cereal	Chemistry) (1962)	Qualitative	AACCH	40-16
meth. of Analysis of Bromates and Iodates in Flour (Cereal	Chemistry) (1962)	Qualitative	AACCH	48-41
Meth. of Analysis of Ammonium Persulfate in Flour (Cereal	Chemistry) (1962)	Quantitative	AACCH	48-62
shworth Meth. of Analysis of Serum Protein in Milk (Cereal	Chemistry) (1962)	Harland and a	AACCH	46-21
ysis of Unsaponifiable Matter in Macaroni Products (Cereal	Chemistry) (1962)	Meth. of Anal	AACCH	30-40
ysis of Moisture and Volatile Matter in Soy Flours (Cereal	Chemistry) (1962)	Meth. of Anal	AACCH	44-31
Meth. of Analysis of Diastatic Activity of Doughs (Cereal	Chemistry) (1962)	Pressuremeter	AACCH	22-11
meth. of Analysis of Ammonium Salts in Yeast Foods (Cereal	Chemistry) (1962)	Quantitative	AACCH	40-18
600 Deg.) Meth. of Analysis for Ash in Feedstuffs (Cereal	Chemistry) (1962)	Rapid (2 Hr.,	AACCH	08-03
mination of Phenothiazine in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth. for Dete	AACCH	18-30
aration of Sample: Yeast Foods and Flour Improvers (Cereal	Chemistry) (1962)	Meth. for Prep	AACCH	62-80
sis of Alpha Amylase Activity, by Beta Amylase GBI (Cereal	Chemistry) (1962)	Meth. of Anal	AACCH	22-02
meth. of Analysis of Solids in Syrups and Molasses (Cereal	Chemistry) (1962)	Refractometer	AACCH	68-60
of Analysis of Cinder and Sand Particles in Farina (Cereal	Chemistry) (1962)	Counting Meth.	AACCH	28-01
lenc Extraction Meth. of Analysis of Ascorbic Acid (Cereal	Chemistry) (1962)	Indophenol-Xy	AACCH	86-10
Meth. of Analysis of Gluten in Flour and Semolina (Cereal	Chemistry) (1962)	Machine Washing	AACCH	38-11
ction of Analytical Values to 14.0% Moisture Basis (Cereal	Chemistry) (1962)	Meth. for Corre	AACCH	82-22
ration and Standardization of Lactic Acid Solution (Cereal	Chemistry) (1962)	Meth. for Prepa	AACCH	70-30
is for Baking Quality of Self Rising Biscuit Flour (Cereal	Chemistry) (1962)	Meth. of Analys	AACCH	10-31A
is of Lactose (Sugar) and Nonfat Dry Milk in Bread (Cereal	Chemistry) (1962)	Meth. of Analys	AACCH	80-31
ic Meth. of Analysis of Color of Macaroni Products (Cereal	Chemistry) (1962)	Spectrophotometr	AACCH	14-21
of Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Volumetric Meth.	AACCH	40-58
of Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Gravimetric Meth.	AACCH	40-57
tion and Standardization of Sulfuric Acid Solution (Cereal	Chemistry) (1962)	Meth. for Prepara	AACCH	70-80
for Sulfuric Acid in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	04-14
for Tartaric Acid in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	04-27
of Food Poisoning Staphylococcus in Food Products (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	42-30
or Analysis of Resistance of Flour Dough to Mixing (Cereal	Chemistry) (1962)	Mixograph Meth. F	AACCH	54-40
analysis of Solids in Juices, Syrups, and Molasses (Cereal	Chemistry) (1962)	Spindle Meth. of	AACCH	68-62
(Brown-Duvel) of Analysis of Moisture in Grains (Cereal	Chemistry) (1962)	Distillation Meth.	AACCH	44-53
of Analysis of Cinder and Sand Particles in Farina (Cereal	Chemistry) (1962)	Gravimetric Meth.	AACCH	28-02
ion and Standardization of Barium Lactate Solution (Cereal	Chemistry) (1962)	Meth. for Preparat	AACCH	70-10
for Acetic, Butyric, and Lactic Acids in Rye Flour (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	04-20
for Baking Test (Quality) for Sweet Yeast Products (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	10-20
of Diastatic Activity of Flour with the Amylograph (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	22-10
of Analysis for Admixture of Rye and Wheat Flours (Cereal	Chemistry) (1962)	Trifluorotolan Meth.	AACCH	06-10
or Analysis of Resistance of Flour Dough to Mixing (Cereal	Chemistry) (1962)	Farinograph Meth. F	AACCH	54-21
or Neutralizing Value of Sodium Acid Pyrophosphate (Cereal	Chemistry) (1962)	Meth. of Analysis F	AACCH	02-34
alysis of Reducing Sugars in Prepared Bakery Mixes (Cereal	Chemistry) (1962)	School Meth. of an	AACCH	80-68
th. of Analysis of Total Bacteria in Food Products (Cereal	Chemistry) (1962)	Sid. Plate Count Me	AACCH	42-11

National Bureau of Standards KWIC Index of Engineering Standards

ion Meth. of Analysis of Vitamin A in Concentrates (Cereal	Chemistry) (1962)	Ultraviolet Absorpt	AACCH	86-01
sis for Ash in Flour, Feeds, Feedstuffs, and Bread (Cereal	Chemistry) (1962)	Basic Meth. of Analy	AACCH	08-01
f Analysis for Hydrogen Ion Activity (PH) in Flour (Cereal	Chemistry) (1962)	Colorimetric Meth. O	AACCH	02-51
and Standardization of Hydrochloric Acid Solution (Cereal	Chemistry) (1962)	Meth. for Preparation	AACCH	70-20
pelshenke Test (Wheat Meal Fermentation Time Test) (Cereal	Chemistry) (1962)	Meth. of Analysis of	AACCH	56-50
-Maltose (Diastatic Activity in Flour) Conversion (Cereal	Chemistry) (1962)	Meth. of Thiosulfate	AACCH	22-17
is for Insect Eggs in White, Wheat, and Corn Flour (Cereal	Chemistry) (1962)	Iodine Meth. of Analy	AACCH	28-44
and Standardization of Sodium Thiosulfate Solution (Cereal	Chemistry) (1962)	Meth. for Preparation	AACCH	70-75
total (Gasometric) Carbon Dioxide in Baking Powder (Cereal	Chemistry) (1962)	Meth. of Analysis for	AACCH	12-20
hydrocyanic Acid Residues in Grains and Dried Foods (Cereal	Chemistry) (1962)	Meth. of Analysis of H	AACCH	60-20
t Meth. for Ammonium Persulfate in Flour Improvers (Cereal	Chemistry) (1962)	Qualitative Iodide Tes	AACCH	48-61
alysis of Bromates and Iodates in Flour Improvers (Cereal	Chemistry) (1962)	Qualitative Meth. of a	AACCH	48-40
f Analysis for Baking Quality of Wheat Bread Flour (Cereal	Chemistry) (1962)	Straight Dough Meth. O	AACCH	10-10
quality of Nonfat Dry Milk in Physical Dough Tests (Cereal	Chemistry) (1962)	Extensigraph Meth. for	AACCH	54-12
ysis for Insect and Rodent Filth in Popped Popcorn (Cereal	Chemistry) (1962)	Flotation Meth. of Anal	AACCH	28-80
sh in Starch, Dextrin, and Other Modified Products (Cereal	Chemistry) (1962)	Meth. of Analysis for a	AACCH	08-17
oking Characteristics of Macaroni-Borasio System (Cereal	Chemistry) (1962)	Meth. of Analysis of Co	AACCH	16-51
denatured Whey Protein Nitrogen in Nonfat Dry Milk (Cereal	Chemistry) (1962)	Meth. of Analysis of Un	AACCH	46-20
alysis for Nature of Ammonium Salts in Yeast Foods (Cereal	Chemistry) (1962)	Qualitative Meth. of an	AACCH	40-17
ysis of Amino Nitrogen in Wheat Flour and Semolina (Cereal	Chemistry) (1962)	Van Slyke Meth. of Anal	AACCH	46-32
tric and Isocitric Acids in Fruit and Its Products (Cereal	Chemistry) (1962)	Meth. of Analysis for Ci	AACCH	04-22
ucing and Nonreducing Sugars in Flour and Semolina (Cereal	Chemistry) (1962)	Meth. of Analysis of Red	AACCH	80-60
t with Baker Compressimeter for Staleness of Bread (Cereal	Chemistry) (1962)	Meth. of Compression Tes	AACCH	74-10
alysis of Stability in Fats, Oils, and Shortenings (Cereal	Chemistry) (1962)	Oxygen-Bomb Meth. of an	AACCH	58-55
Analysis of Crude Protein in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Improved Kjeldahl Meth. of	AACCH	46-10
eight of Flour to Give 100 Grams at 14.0% Moisture (Cereal	Chemistry) (1962)	Meth. for Correction for W	AACCH	82-23
standardization of Potassium Permanganate Solution (Cereal	Chemistry) (1962)	Meth. for Preparation and	AACCH	70-50
ric, Pyruvic, Lactic, Succinic, and Tartaric Acids (Cereal	Chemistry) (1962)	Meth. of Analysis for Fuma	AACCH	04-24
anic Bromide Residues in Grain and Cereal Products (Cereal	Chemistry) (1962)	Meth. of Analysis of Inorg	AACCH	60-10
eth. of Analysis for Baking Quality of Bread Flour (Cereal	Chemistry) (1962)	Sponge Dough, Pound Loaf M	AACCH	10-11
sis of Moisture and Volatile Matter in Yeast Foods (Cereal	Chemistry) (1962)	Vacuum Oven Meth. of Anal	AACCH	44-32
eth. of Analysis of Moisture in Flour and Semolina (Cereal	Chemistry) (1962)	Air Oven (Aluminum Plate) M	AACCH	44-16
ectrophotometer Analysis of Acid Soluble Manganese (Cereal	Chemistry) (1962)	Meth. for Colorimeter or Sp	AACCH	40-45
fat in Wheat and Soy Flour, Feeds and Cooked Feeds (Cereal	Chemistry) (1962)	Meth. of Analysis of Crude	AACCH	30-25
philic and Psychrophilic Bacteria in Food Products (Cereal	Chemistry) (1962)	Meth. of Analysis of Thermo	AACCH	42-45
pecific Volume of Creams, Cake Batters, and Icings (Cereal	Chemistry) (1962)	Meth. for Determination of S	AACCH	72-10
ng Agents in Flour: Reaction with Potassium Iodide (Cereal	Chemistry) (1962)	Meth. of Analysis of Oxidizi	AACCH	48-02
Subbarow Meth. of Analysis of Phosphorus in Yeast (Cereal	Chemistry) (1962)	Colorimetric Modified Fiske-	AACCH	40-56
Viscosity of Acidulated Flour-Water Suspensions (Cereal	Chemistry) (1962)	Meth. of Analysis of Apparent	AACCH	56-80
a and Carotene in Enriched Cereals and Mixed Feeds (Cereal	Chemistry) (1962)	Meth. of Analysis of Vitamin	AACCH	86-05
sis for Insect Fragments and Rodent Hairs in Flour (Cereal	Chemistry) (1962)	Acid Hydrolysis Meth. of Anal	AACCH	28-41
for Hydrogen Ion Activity (PH) in Flour and Bread (Cereal	Chemistry) (1962)	Electrometric Meth. of Analysis	AACCH	02-52
lated from Total Chlorides in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth. of Analysis of Salt Calcu	AACCH	40-61
ysis of Amino Nitrogen in Wheat Flour and Semolina (Cereal	Chemistry) (1962)	Modified Sorensen Meth. of Anal	AACCH	46-31
or Phosphoric Acid in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Qualitative Meth. of Analysis F	AACCH	04-10
ysis of Ergot in Rye and Wheat Flour and Semolina (Cereal	Chemistry) (1962)	Ether-Bicarbonate Meth. of Ana	AACCH	42-56
ysis of Amino Nitrogen in Wheat Flour and Semolina (Cereal	Chemistry) (1962)	Linderstrom-Lang Meth. of Anal	AACCH	46-30
of Analysis of Moisture in Grains and Feedstuffs (Cereal	Chemistry) (1962)	Modified Two Stage Air Oven Meth	AACCH	44-18
or Phosphoric Acid in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Quantitative Meth. of Analysis F	AACCH	04-11
f Potassium Bromate in White and Whole Wheat Flour (Cereal	Chemistry) (1962)	Quantitative Meth. of Analysis O	AACCH	48-42
for Insect Fragments and Rodent Hairs in Rye Flour (Cereal	Chemistry) (1962)	Tween Versene Meth. of Analysis	AACCH	28-60
of Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Colorimetric Acetate Ashing Meth.	AACCH	40-55
dization of Sodium or Potassium Hydroxide Solution (Cereal	Chemistry) (1962)	Meth. for Preparation and Standar	AACCH	70-70
n Dioxide in Prepared Mixes and Self Rising Flours (Cereal	Chemistry) (1962)	Meth. of Analysis for Total Carbo	AACCH	12-21
for Sugar Determination: School's Reduction Table (Cereal	Chemistry) (1962)	Volumetric Copper Reduction Meth.	AACCH	80-69
tivity of Flour and Active Proteinase Preparations (Cereal	Chemistry) (1962)	Meth. of Analysis of Proteolytic AC	AACCH	22-60
e Activity in Soybean Meals, Soy Flour, Mill Feeds (Cereal	Chemistry) (1962)	Meth. of Analysis of Residual Ureas	AACCH	22-90
umium in Baking Powder, in Presence of Phosphates (Cereal	Chemistry) (1962)	Qualitative Meth. of Analysis of Al	AACCH	40-10
nsigraph Analysis of Physical Dough Tests of Flour (Cereal	Chemistry) (1962)	Structural Relaxation Meth. of Ext	AACCH	54-11
onic, Butyric, Valeric, Succinic, and Lactic Acids (Cereal	Chemistry) (1962)	/ Analysis for Formic, Acetic, Propi	AACCH	04-23
and Flour Mill Products (Boric Acid Modification) (Cereal	Chemistry) (1962)	/ Analysis of Crude Protein in Wheat	AACCH	46-12
and/or Sodium Acid Pyrophosphate in Prepared Mixes (Cereal	Chemistry) (1962)	/ Analysis of Monocalcium Phosphate	AACCH	40-51
classification in Cereal Grains and Grain Products (Cereal	Chemistry) (1962)	/ and Radiographic Illustration and	AACCH	28-95
anaerobic) in Cereal Products and Food Ingredients (Cereal	Chemistry) (1962)	/ Counts (Flat Sour, Total Aerobic,	AACCH	42-40
ffs (Calculated from Percentage of Total Nitrogen) (Cereal	Chemistry) (1962)	/ Crude Protein in Feeds and Feedstu	AACCH	46-18
nd Similar Products: Feeds and Feedstuffs in Sacks (Cereal	Chemistry) (1962)	/ for Sampling of Flour, Semolina, a	AACCH	64-60
al, Flaked and Puffed Cereals, Farina, Bread, etc. (Cereal	Chemistry) (1962)	/ in Whole Grain Products, Grits, Me	AACCH	86-70
rodent Urine on Bags and Other Packaging Materials (Cereal	Chemistry) (1962)	/ Light Examination for Presence of	AACCH	28-85
in Phosphated and Freshly Mixed Self Rising Flour (Cereal	Chemistry) (1962)	/ Meth. of Analysis for Original Ash	AACCH	08-15
n of Both Nitrophenide and Arsanilic Acid in Feeds (Cereal	Chemistry) (1962)	/ Meth. of Quantitative Determinatio	AACCH	18-26
ke and Meal from Cottonseed, Soybeans, and Peanuts (Cereal	Chemistry) (1962)	/ of Crude Fiber in Soy Flour for Ca	AACCH	32-17
rits, Corn Meal, Puffed Cereals, Farina, and Flour (Cereal	Chemistry) (1962)	/ Other Whole Grain Products, Corn G	AACCH	86-80
on of Cereal and Intestinal Coccidiosis in Chickens (Cereal	Chemistry) (1962)	/ Poultry Mash (Feed) for Preventi	AACCH	18-25
ies for Which Conversion Charts Have Been Prepared (Cereal	Chemistry) (1962)	/, Lentils, Rice, and Other Commodit	AACCH	44-11
e of Acid Reacting Materials Other Than Phosphates (Cereal	Chemistry) (1962)	/, of Analysis for Neutralizing Valu	AACCH	02-32
degrees Brix, and Degrees Baume of Sugar Solutions (Cereal	Chemistry) (1962)	/, of Analysis of Specific Gravity,	AACCH	80-75
f Urea in Cloth Bags and Other Packaging Materials (Cereal	Chemistry) (1962)	/, of Xanthidrol Test for Analysis O	AACCH	28-86
Moisture Basis (Constant Dough Weight Meth. Only) (Cereal	Chemistry) (1962)	/-Is Farinograph Absorption to 14.0%	AACCH	54-29
ad, and Baked Cereal Products Not Containing Fruit (Cereal	Chemistry) (1962)	/ Analysis of Crude Fat in Flour, Bre	AACCH	30-10
dent Excreta, Other Filth, and Extraneous Material (Cereal	Chemistry) (1962)	/and/or Insect Damage on Kernels, Ro	AACCH	28-10
for Insect Fragments and Rodent Hairs in Soy Flour (Cereal	Chemistry) (1962)	/Atting Digestion Meth. of Analysis	AACCH	28-70
fast Cereals (Except Those Which Are Sugar Coated) (Cereal	Chemistry) (1962)	/D Oats, Bulgur, Rolled Wheat, Break	AACCH	44-15A
, Feathers, Wood Fibers, Splinters, etc. in Starch (Cereal	Chemistry) (1962)	/Dirt, Sand, Insect Fragments, Hairs	AACCH	28-75
utter, Oleomargarine, High Acid Coconut Oil, etc.) (Cereal	Chemistry) (1962)	/E Matter in Fats and Shortenings (B	AACCH	44-30
our and Semolina (With Subsequent Acid Hydrolysis) (Cereal	Chemistry) (1962)	/E Meth. of Analysis of Starch in Fl	AACCH	76-10
and Semiliquid Products (Drying Upon Quartz Sand) (Cereal	Chemistry) (1962)	/Ecuites, Molasses, and Other Liquid	AACCH	44-60

National Bureau of Standards KWIC Index of Engineering Standards

ection of Rodent Excreta, Insects, Webbing, etc. (Cereal	Chemistry) (1962)	/Ereals, and Alimentary Pastes for D	AACCH	28-20
grains, Unpopped Popcorn, Dried Peas and Beans (Cereal	Chemistry) (1962)	/Eral Insect Infestation in Cereal	AACCH	28-21
f Monocalcium Phosphate: Monohydrate and Anhydrous (Cereal	Chemistry) (1962)	/F Analysis for Neutralizing Value O	AACCH	02-33
read; Feedstuffs, Ground Grains and Their Adjuncts (Cereal	Chemistry) (1962)	/F Moisture in Flour and Semolina; B	AACCH	44-40
eride, Salts, Soy Flour, and Other Cereal Products (Cereal	Chemistry) (1962)	/G Conditioners Containing Monoglyc	AACCH	48-51
ling: Equipment, Sample Preparation, and Tempering (Cereal	Chemistry) (1962)	/H. for Experimental Wheat Flour MIL	AACCH	26-10
goods, Ready-To-Eat Cereals, and Alimentary Pastes (Cereal	Chemistry) (1962)	/Materials Hard to Hydrate in Baked	AACCH	28-32
in Bread, Wheat and Other Grains, and Yeast Foods (Cereal	Chemistry) (1962)	/Mpes for Analysis of Crude Protein	AACCH	46-11
eal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal	Chemistry) (1962)	/Nd Rodent Hair Contamination of Cer	AACCH	28-20
ng Characteristics of Flour (Physical Dough Tests) (Cereal	Chemistry) (1962)	/Nfat Dry Milk Solids to Change Mixi	AACCH	54-20
Feeds and Feedstuffs by Distillation with Toluene (Cereal	Chemistry) (1962)	/Ng Meth. of Analysis of Moisture in	AACCH	44-50
Fats and Shortenings by Distillation with Toluene (Cereal	Chemistry) (1962)	/Ng Meth. of Analysis of Moisture in	AACCH	44-51
n, Rye, Barley, Rice, Grain Sorghum, and Buckwheat (Cereal	Chemistry) (1962)	/O, with Slight Modification, to Cor	AACCH	76-20
Rodent Filth in Meal, Grits, Farina, and Semolina (Cereal	Chemistry) (1962)	/on Meth. of Analysis for Insect and	AACCH	28-51
or (Calculated from Percentage of Total Nitrogen) (Cereal	Chemistry) (1962)	/on of Crude Protein in Wheat and Fl	AACCH	46-19
eal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal	Chemistry) (1962)	/on Test for Internal Insects in Cer	AACCH	28-22
eolytic Activity in Active Proteinase Preparations (Cereal	Chemistry) (1962)	/Otometric Meth. of Analysis of Prot	AACCH	22-62
es for Control of Cecal and Intestinal Coccidiosis (Cereal	Chemistry) (1962)	/Oxaline in Poultry Feeds and Premix	AACCH	18-35
d Materials Except Chocolate Products and Piecrust (Cereal	Chemistry) (1962)	/Ping Meth. of Analysis for All Bake	AACCH	28-33
goods, Ready-To-Eat Cereals, and Alimentary Pastes (Cereal	Chemistry) (1962)	/R Insect and Rodent Filth in Baked	AACCH	28-31
d Amounts of Malathion in Range of 0.2-2.0 p.p.m. (Cereal	Chemistry) (1962)	/Ran, Shorts, etc.) to Determine Add	AACCH	60-30
r Combined Tartaric Acid in Presence of Phosphates (Cereal	Chemistry) (1962)	/Tative Meth. of Analysis for Free O	AACCH	04-28
cereal Grains, Whole or Chopped Nuts, Spices, etc. (Cereal	Chemistry) (1962)	/Th or Sack Fibers, Whole or Ground	AACCH	28-87
ors for Gasometric Determination of Carbon Dioxide (Cereal	Chemistry) (1962)	/Th. of Analysis for Correction Fact	AACCH	12-29
xcreta in Meal, Grits, Flour, Farina, and Semolina (Cereal	Chemistry) (1962)	/Tion Meth. of Analysis for Rodent E	AACCH	28-50
Meth. of Analysis of Urea and Ammonical Nitrogen (Cereal	Chemistry) (1965)		AACCH	46-50
Meth. of Analysis of Sedimentation Test for Wheat (Cereal	Chemistry) (1965)		AACCH	56-61A
ors for Correcting Weights to a 14% Moisture Basis (Cereal	Chemistry) (1965)	Meth. for Multiplication Fact	AACCH	82-24
Meth. of Analysis of Free Fatty Acids in Fats (Cereal	Chemistry) (1967)		AACCH	58-16
Meth. of Analysis of Vitamin A in Enriched Flour (Cereal	Chemistry) (1967)		AACCH	86-03
Meth. of Analysis of Gluten in Flour and Semolina (Cereal	Chemistry) (1967)	Hand Washing	AACCH	38-10
lysis of Iodine Number in All Edible Fats and Oils (Cereal	Chemistry) (1967)	Meth. of Ana	AACCH	58-30
ysis of Niacin and Nicotinamide in Cereal Products (Cereal	Chemistry) (1967)	Meth. of Anal	AACCH	86-50
of Stability (AOM) of Fats, Oils, and Shortenings (Cereal	Chemistry) (1967)	Meth. of Analysis	AACCH	58-54
f Saponification Value of All Normal Fats and Oils (Cereal	Chemistry) (1967)	Meth. of Analysis O	AACCH	58-50
loud Point in All Edible Animal and Vegetable Fats (Cereal	Chemistry) (1967)	Meth. of Analysis of C	AACCH	56-10
nalisis of Benzoyl Peroxide with Diaminophenylamine (Cereal	Chemistry) (1967)	Qualitative Meth. of a	AACCH	48-06A
tone-Insoluble Lecithin in Soybean and Corn Oils (Cereal	Chemistry) (1967)	Meth. of Analysis of Ace	AACCH	58-35
Melting Point of Normal Animal and Vegetable Fats (Cereal	Chemistry) (1967)	Wiley Meth. of Analysis of	AACCH	58-41
Refractometer, in All Normal Oils and Liquid Fats (Cereal	Chemistry) (1967)	Index of Refraction, with Abbe	AACCH	58-20
es and Free Glycerol in Fats, Oils and Shortenings (Cereal	Chemistry) (1967)	Meth. of Analysis of Monoglycerid	AACCH	58-45
ting Point of All Normal Animal and Vegetable Fats (Cereal	Chemistry) (1967)	Capillary Meth. of Analysis of Mel	AACCH	58-40
n and Mineral) Concentrates Used to Enrich Cereals (Cereal	Chemistry) (1967)	/Sis of Niacin in Enrichment (Vitami	AACCH	86-49
of Analysis of Micro Sedimentation Test for Wheat (Cereal	Chemistry) (1968)	Meth.	AACCH	56-63
Analysis of Modified Sedimentation Test for Wheat (Cereal	Chemistry) (1968)	Meth. of	AACCH	56-62
riangle Test Taste Panel for Food Flavor Detection (Cereal	Chemistry) (1968)	Meth. of T	AACCH	33-50
ive Meth. of Analysis of Benzoyl Peroxide in Flour (Cereal	Chemistry) (1968)	Semiquantitat	AACCH	48-07
s, Legumes, Forages, and Animal and Dairy Products (Cereal	Chemistry) (1968)	/E Protein in Cereal Grains, Oilseed	AACCH	46-14
ity of Pregelatinized Starches and Cereal Products (Cereal	Chemistry) (1968)	/Eth. of Analysis of Hydration Capac	AACCH	56-20
nd Defatted Soy Flours and Grits, and Soybean Meal (Cereal	Chemistry) (1968)	/Fat or Extracted Flakes, Full Fat a	AACCH	46-23
nd Defatted Soy Flours and Grits, and Soybean Meal (Cereal	Chemistry) (1968)	/Fat or Extracted Flakes, Full Fat a	AACCH	46-24
Sucrose, Mannose, Galactose, Dextrins, and Starch (Cereal	Chemistry) (1968)	/Glucose in Sugar Mixtures (Maltose	AACCH	80-10
eat, Rye, Barley, Other Grains, and Malted Cereals (Cereal	Chemistry) (1968)	/Nation of Both Meal and Flour of Wh	AACCH	56-81B
eolytic Activity in Active Proteinase Preparations (Cereal	Chemistry) (1968)	/Orimetric Meth. of Analysis of Prot	AACCH	22-63
ide in Flour Bleaching Experiments in Laboratories (Cereal	Chemistry) (1968)	/Th. for Generation of Chlorine Diox	AACCH	48-30
of Analysis of Pesticide Residues in Food Products (Cereal	Chemistry) (1969)	Meth.	AACCH	60-50
ch Are Susceptible to Hydrolysis by Alpha Amylase) (Cereal	Chemistry) (1969)	/in Flour or Starch Preparations Whi	AACCH	76-30A
n of Azodicarbonamide Content in Commercial Premix (Cereal	Chemistry) (1971)	Meth.	AACCH	48-05
solidify Within Temperature Range of 25 to 45 Deg. (Cereal	Chemistry) (1971)	Meth. for Determinatio	AACCH	48-71A

National Bureau of Standards KWIC Index of Engineering Standards

) Test Meth. for Density and Moisture of	Test Meth. for Dirt Count of Wood	Chips (Presoak Before Immersion) (Pulp and Paper) (1973)	TAPPI	UM-16
Test Meth. for Sieve Analysis of Pulpwood	Test Meth. for Density of Wood	Chips (Pulp and Paper) (1973)	TAPPI	UM-11
Ip and Paper) (19/	Test Meth. for Moisture in Wood	Chips (Sheet Machine Mold) (Pulp and Paper) (1973)	TAPPI	UM-21
Test Meth. for Density and Moisture of	Test Meth. for Moisture in Wood	Chips (Steam Oven) (Pulp and Paper) (1973)	TAPPI	UM-9
round Tool Mountings (Farm Machinery) (1973)	Test Meth. for Moisture in Wood	Chips (Submersion with Correction for Cracks; etc.) (Pu	TAPPI	UM-7
analysis (Cereal Chemistry) Alcohol; Carbon Tetrachloride;	ent. Meth. of Test for Sulfur Oxides in Flue Gases (Barium	Chips (Two Liter Graduate) (1973)	TAPPI	UM-20
I) (1972)	Std. for	Chisel Plow, Field and Row Crop Cultivator Shafts and G	ASAE	S225.1
I) (1972)	Std. for	Chloral Hydrate; Chloroform; Formaldehyde; Gasoline; He	AACCH	28-91
trochemical Analysis of Nickel-Base Alloys by the Silver	Std. Analytical Meth. for Determining	Chloranilate Controlled Condensation Meth.) (1973)	ASTM	D3226
ups and Other Star/	Std. Analytical Meth. for Determining	Chlorbromuron (Common Name for the Pest Control Chemica	ANSI	K62.113
and Other Clarifie/	Std. Analytical Meth. for Determining	Chlordimeform (Common Name for the Pest Control Chemica	ANSI	K62.114
and Other Clarifie/	Std. Analytical Meth. for Determining	Chloride-Lithium Fluoride Carrier D-C Arc Technique U	ASTM	E483
ns of Electrical W/	Std. for Styrene Rubber and Polyvinyl	Chloride Content of Corn Sugar (Crude and Refined), Syr	CR	F-10
it and Electrical Metallic Tubing (19/	Std. for Polyvinyl	Chloride Content of Corn Syrup Unmixed, Finished Sugar	CR	E-14
ar and Other Clarified Starch Hydrolzates (Silver-Silver	Std. Spec. for Vinyl	Chloride Content of Corn Syrup Unmixed, Finished Sugar	CR	E-15
ng Tape (1973) ANSI C59.91	Std. Spec. for Low Temperature Resistant Vinyl	Chloride Ducts and Fittings for Underground Installatio	NEMA	TC1
ng Tape (/	Meth. of Test for Compatibility of Plasticizers in Vinyl	Chloride Externally Coated Galvanized Rigid Steel Condu	NEMA	RN1
th. of Test for Volatile Matter (Including Water) of Vinyl	Std. Spec. for Photographic Grade Aluminum	Chloride Indicator) (1971) /Yrup Unmixed, Finished Sug	CR	E-15
ing Stress Corrosion Cracking Tests in a Boiling Magnesium	removal, Acceleration of Concrete/	Chloride Plastic Pressure Sensitive Electrical Insulati	ASTM	D2301
Meth. for Analysis of Calcium	Safe Handling and Use of Alloy	Chloride Plastic Pressure Sensitive Electrical Insulati	ASTM	D3005
Std. Spec. for Polyvinyl	Pract. for Making Solvent Cemented Joints with Polyvinyl	Chloride Plastics Under Compression (1974)	Std	ASTM
Std. Meth. of Chemical Analysis of Chromated Zinc	Std. Spec. for Chromated Zinc	Chloride Resins (1972)	Std. Me	ASTM
sential Information for the Safe Handling and Use of Vinyl	Std. Spec. for Sodium	Chloride Solution AlCl ₃ (1972)	ANSI	PH4.154
s., and Materials Application for Thermoplastic (Polyvinyl	Std. Spec. for Crosslinked and Noncrosslinked Poly(Vinyl	Chloride Solution (1973)	Std. Rec. Pract. for Perform	ASTM
i/ Std. Meth. of Test for Quality of Extruded Poly (Vinyl	Std. Spec. for Poly(Vinyl	Chloride to Be Used for Dustlaying, Stabilization, Ice	ASTM	D96
ir Lining (1972T)	Spec. for Flexible Poly(Vinyl	Chloride Types I and II (1972T)	ASTM	E449
(1973)	Std. Spec. for Chlorinated Poly(Vinyl	Chloride (Chemical Safety) (1973)	MCA	S099
le Butadiene Styrene (ABS) Pipe and Fittings to Poly(Vinyl	Std. Spec. for Bell End Poly(Vinyl	Chloride (PVC) Jacket for Wire and Cable (1974)	ASTM	D1047
fitings (1973) ANSI K65.56	Std. Spec. for Poly(Vinyl	Chloride (PVC) Pipe and Fittings (1973) ANSI K65.55	/C	ASTM
73)	Std. Spec. for Poly(Vinyl	Chloride (1970) ANSI 011.19	ASTM	D1033
72.16	Std. Spec. for Solvent Cements for Poly(Vinyl	Chloride (1971) ANSI 011.4	ASTM	D1032
3)	Std. Spec. for Socket Type Poly(Vinyl	Chloride (1972)	Properties and Es	MCA
3) ANSI K65.166	Std. Spec. for Threaded Poly(Vinyl	Chloride (1972) ANSI A37.56	ASTM	SD56
3)	Std. Spec. for Socket Type Poly(Vinyl	Chloride Duct Construction (1974)	ASTM	D632
(1973) ANSI B72.7	Std. Spec. for Poly(Vinyl	Chloride Heat Shrinkable Tubing for Electrical Insulat	Std., Guide Spec	SMACN
oxylamine Hydrochloride, (Nh.OH . Hci) (Hydroxylammonium	Std. Spec. for Type PSP Poly(Vinyl	Chloride Plastic Pipe by Acetone Immersion) (1967) Ans	ASTM	D3150
Std. Spec. for Photographic Grade Potassium	Std. Spec. for Type PSM Poly(Vinyl	Chloride Plastic Pipe (SDR-PR) (1973) ANSI B72.2	ASTM	D2152
Std. Spec. for Photographic Grade Sodium	Std. Spec. for Filled Poly (Vinyl	Chloride Plastic Sheet for Pond, Canal, and Reservo	ASTM	D2241
Gravimetric Meth. of Analysis of	Std. Spec. for Rigid Polyvinyl	Chloride Resins (1972) ANSI K65.207	ASTM	D3083
962) Meth. of Analysis of Salt Calculated from Total	Std. Spec. for Poly(Vinyl	Chloride (CPVC) Plastic Hot Water Distribution Systems	ASTM	D1755
Qualitative Meth. of Analysis of	Std. Spec. for Type PSP Poly(Vinyl	Chloride (PVC) Pipe and Fittings for Nonpressure Appli	ASTM	D2846
Quantitative Meth. of Analysis of	Std. Spec. for Type PSM Poly(Vinyl	Chloride (PVC) Pipe (1973) ANSI B72.20	ASTM	D3138
tors (Electrical Insulating Liquid) (1973/	Std. Spec. for Filled Poly (Vinyl	Chloride (PVC) Plastic Drain, Waste and Vent Pipe and	ASTM	D2672
ormers (1973)	Std. Spec. for Chromatographic Estimation of Higher Boiling Homologues of	Chloride (PVC) Plastic Line Couplings, Socket Type (19	ASTM	D2665
er Distribution Systems (1973)	Std. Spec. for Colorfastness of Colored Textile Yarns and Fabrics to	Chloride (PVC) Plastic Pipe and Fittings (1973) ANSI B	ASTM	D3036
for Colorfastness of Colored Textile Yarns and Fabrics to	Std. for Safety for Swimming Pool Pumps, Filters, and	Chloride (PVC) Plastic Pipe Fittings, Schedule 40 (197	ASTM	D2564
Man Made or Blend Fabrics, Commercial Wash-Whites (With	Multiple Sample Meth. of Textile Tensile Loss by Retained	Chloride (PVC) Plastic Pipe Fittings, Schedule 80 (197	ASTM	D2466
ratories (Cerea/	Acetic Anhydride Meth. for Generation of	Chloride (PVC) Plastic Pipe Fittings, Schedule 80 (197	ASTM	D2467
Handling	Std. Meth. of Test for Total	Chloride (PVC) Plastic Pipe, Schedules 40, 80 and 120	ASTM	D1785
Maintenance Instructions for	Container Procedure for	Chloride (PVC) Plastic Tubing (1973) ANSI B72.22	ASTM	D2740
Rec. for Electrolytic	es, Finishes, and Finishings (Sublimation, Brittleness and	Chloride (PVC) Plastic Wall Siding (1972)	USC	P555
Piping and Equipment for Use with Dry	or Single Sample Meth. of Textile Tensile Loss by Retained	Chloride (PVC) Sewer Pipe and Fittings (1972)	ASTM	D2729
r Cotton and Linen Textile Colorfastness to Bleaching with	Std. Meth. of Test for Hydrolyzable	Chloride (PVC) Sewer Pipe and Fittings (1973)	ASTM	D3033
(1973/	Std. Common Name for the Pest Control Chemical 2-	Chloride (PVC) Sewer Pipe and Fittings (1973)	ASTM	D3034
		Chloride (PVC) Sewer Pipe (1972)	ASTM	D2836
		Chloride (1973) /D. Spec. for Photographic Grade Hydr	ANSI	PH4.187
		Chloride, KCl (1972)	ANSI	PH4.202
		Chloride, NaCl (1972)	ANSI	PH4.203
		Chlorides in Ash of Bread (Cereal Chemistry) (1962)	AACCH	40-30
		Chlorides in Ash of Bread (Cereal Chemistry) (1962)	AACCH	40-31
		Chlorides in Feeds and Feedstuffs (Cereal Chemistry) (1	AACCH	40-61
		Chlorides in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-32
		Chlorides in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-33
		Chlorinated Aromatic Hydrocarbons (Askarels) for Capaci	ASTM	D2233
		Chlorinated Aromatic Hydrocarbons (Askarels) for Transf	ASTM	D2283
		Chlorinated Biphenyls for Capacitor Askarels (1974)	/	ASTM
		Chlorinated Poly(vinyl Chloride) (CPVC) Plastic Hot Wat	ASTM	D2846
		Chlorinated Pool Water (1972) ANSI L14.149	Test Meth.	AATCC
		Chlorinators (1972)	UL	1081
		Chlorine Bleach) 190 Deg. F, Colors 160 Deg. F Maximum,	ANSI	L24.4.13
		Chlorine Bleaching (1971) ANSI L14.180	Test Meth. for	AATCC
		Chlorine Content of Epoxy Resins (1973)	ASTM	D1847
		Chlorine Content of Liquid Epoxy Resins (1973)	ASTM	D1726
		Chlorine Dioxide in Flour Bleaching Experiments in Labo	AACCH	48-30
		Chlorine in Tank Motor Vehicles (1973)	CHI	49
		Chlorine in Water (1968)	ASTM	D1253
		Chlorine Institute Std. Excess Flow Valves (1972)	CHI	42
		Chlorine Packaging (1973)	CHI	7
		Chlorine Processes (Explosion Hazard During Manufacture	FMS	7-34
		Chlorine Retention (Institutional Textile) (1973)	/Dy	ANSI
		Chlorine (1971)	CHI	L24.7.2
		Chlorine (1971) ANSI L14.126	Test Meth. F	AATCC
		Chlorine (1972) ANSI L14.57	Test Meth. Fo	AATCC
		Chlorine (1973)	ASTM	E506
		Chloro-4,6bis (Isopropylamino) -S-Triazine-Propazine	ANSI	K62.145

National Bureau of Standards KWIC Index of Engineering Standards

Name for the Pest Control Chemical 2-(Terbutylamino)-4-flour (Cereal Chemistry) (1962)	Chloro-6-(Ethylamino)-S-Triazine-Terbutylazine (19	ANSI	K62.149
ies and Essential Information for Safe Handling and Use of chemistry) Alcohol; Carbon Tetrachloride; Chloral Hydrate;	Chloroform-Alcohol Meth. of Analysis of Ergot in Rye	AACCH	42-55
	Chloroform (1974)	MCA	SD89
	Chloroform; Formaldehyde; Gasoline; Herwig's, Pancreati	AACCH	28-91
	Chloroprene-Rubber Sponge (1973)	SAE	AMS3197H
	Chloroprene-Rubber Sponge (1973)	SAE	AMS3198H
	Chloroprene Rubber Sponge (1973)	SAE	AMS3199H
	Chloroprene Rubbers (CR) (1973)	ASTM	D3190
h. for Evaluation of and Test Formulas for General Purpose	Chloropropylate (1973)	Std. Met	ASTM
he Pest Control Chemical Isopropyl 4,4'-dichlorobenzilate -	Chloro-5-(Methylamino)-2-(a,a,a-Trifluoro-m-tolyl)-	ANSI	K62.150
3 / Std. for Common Name for the Pest Control Chemical 0,0-	Chlorpyrifos Methyl (1973)	ANSI	K62.125
dimethyl 0-(3,5,6-Trichloro-2-Pyridyl) Phosphorothioate	Chlorpyrifos (Insecticide) (1971)	ANSI	K62.130
	Chocolate Products and Piecrust (Cereal Chemistry) (196	AACCH	K62.103
	Chokes; and Water Sampling Devices) (1974)	API	28-33
al Chemistry) (1962)	Cholesterol Meth. of Analysis of Dried Egg Solids (Cere	AACCH	6A
	Choline (Cereal Chemistry) (1962)	AACCH	20-01
	Chopped Forages (Grass, Corn, Hay, Straw) (1968)	ASAE	86-45
	Chopped Nuts, Spices, etc. (Cereal Chemistry) (1962)	ASAE	D251
	Christmas Tree Equipment; Flow Control Chokes; and Wate	API	D287
	Christmas Tree Std. (1973)	ANSI	6A
Alloy Panels/ Spec. for Coating Weight Determination for	Chromate Conversion Coatings on Aged or Backed Aluminum	ANSI	Z60.1
) Spec. for Spot Test Solution for Detecting	Chromate Films on Galvanized Sheet (Coil Coating) (1974	NCCA	TB-II-2
d Sugar and Other Clarified Starch Hydrolyzates (Potassium	Chromate Indicator) (1954)	NCCA	TB-II-9
	Chromate (1971)	CR	E-14
	Chromate (1974)	ASTM	D1624
	Chromated Zinc Chloride (1970) ANSI 011.19	ASTM	D1648
	Chromated Zinc Chloride (1971) ANSI 011.4	ASTM	D1033
orfastness) (1972)	Chromatic Transference Scale (Color Chart / Textile Col	ASTM	D1032
	Chromatogram) (1973)	AATCC	EP3
ct. for Direct Injection of Solvent Base Paints into a Gas	Chromatograph (1973)	TAPPI	UM-19
Std. Meth. of Assay of Di-T-Butyl Peroxide by Gas	Chromatographic Analysis (1973)	ASTM	D3271
of Chlorinated Biphenyls for C/ Std. Meth. for Rapid Gas	Chromatographic Estimation of Higher Boiling Homologues	ASTM	E475
er Extender and Processing Oils by the Clay Gel Absorption	Chromatographic Meth. (1973) ANSI Z11.180	ASTM	D3303
	(Chromatographic) Content of Corn Syrup (1957)	ASTM	D2007
Std. Analytical Meth. for Determining Saccharides	Chromatography (Cereal Chemistry) (1973)	CR	E-62
Meth. for Determination of Fatty Acid Composition by Gas	Chromatography (1968)	AACCH	58-18
. Meth. for Analysis of Natural Gas Liquid Mixtures by Gas	Chromatography (1968)	Std. M	NGPA
eth. for Obtaining Natural Gas Samples for Analysis by Gas	Chromatography (1968) ANSI Z164.1	Std. M	2166
ic Hydrocarbons in Monocyclic Aromatic Hydrocarbons by Gas	Chromatography (1971) ANSI Z11.262	/ Test for Nonaromat	ASTM
s of High Purity N-Heptane and Isooctane by Capillary Gas	Chromatography (1972)	/ Meth. for Analysi	D2360
Test for Purity and Benzene Content of Cyclohexane by Gas	Chromatography (1972) ANSI Z11.279, IP 262	Std. Meth. of	ASTM
for Aromatic Traces in Light Saturated Hydrocarbons by Gas	Chromatography (1973)	/ of Test	ASTM
analysis of Liquefied Petroleum Gases (LPG) by Process Gas	Chromatography (1973)	Std. Meth. for	D2600
est for Butadiene Purity and Hydrocarbon Impurities by Gas	Chromatography (1973)	Std. Meth. of T	ASTM
lysis of Calcium and Barium Petroleum Sulfonates by Liquid	Chromatography (1973)	Std. Meth. for Ana	D2888
r Boiling Range Distribution of Petroleum Fractions by Gas	Chromatography (1973) ANSI Z11.238	Std. Meth. of T	D2593
. Meth. for Analysis of Natural Gas Liquid Mixtures by Gas	Chromatography (1973)	Std. Meth. for Test Fo	ASTM
. Analytical Meth. for Determining Saccharides (Gas Liquid	Chromatography (1973)	Std	D2894
. Analytical Meth. for Determining Saccharides (Gas Liquid	Chromatography (1973)	Std	D2887
or C ₁ Through C ₃ Hydrocarbons in the Atmosphere by Gas	Chromatography (1972)	Std. Meth. of Test F	D2597
Grade Chromium Potassium Sulfate CrK(SO ₄) ₂ · 12H ₂ O	(Chrome Alum) (1972)	Std. Spec. for Photographic	CR
	Chrome Arsenate Phenol (1971)	ANSI	E-63
	Chrome Arsenate Phenol (1971) ANSI 011.20	ASTM	F-50
si A139.2	Chrome Containing Refractories and Chrome Ore (1970) an	ASTM	D2820
or Chemical Analysis of Chrome Containing Refractories and	Chrome Ore (1970) ANSI A139.2	ASTM	PH4.151
ed Ground Refractory Materials (Calcined Bauxite, Calcine,	Chrome Ore, Clays, Diaspore, Ganister Quarzite, Grog, K	ASTM	D1034
tamination-Occupat/ tion) (1969) ASTM D2807	Chromic Acid and Hexavalent Chromium Compounds (Air Con	ASTM	D1035
72)	Chromic Oxide Content in Leather (Perchloric Acid Oxida	ASTM	C572
ure Vessel Plates (1972) ANSI G33.3	Chromic Oxide in Leather (Perchloric Acid Oxidation) (1	ANSI	C572
t and Strip (1973)	Chromium-Copper-Nickel-Aluminum Alloy Steel Press	ALCA	C316
	Chromium-Iron-Molybdenum-Copper Alloy Plate, Shee	ASTM	Z37.7
si H34.10	Chromium-Iron-Molybdenum-Copper Alloy Rod (1973)	ASTM	D10
4	Chromium-Iron Alloy Plate, Sheet, and Strip (1970) an	ASTM	D2807
h. for Chemical Analysis of Nickel-Chromium and Nickel-	Chromium-Iron Alloy Sheet and Plate (1971) ANSI H34.4	ASTM	A410
nd Strip (1973)	Chromium-Iron Alloys (1973)	ASTM	B582
tube (1972) ANSI H34.16	Chromium-Manganese-Molybdenum Alloy Plate, Sheet, a	ASTM	B581
ium Stabilized Alloy /	Chromium-Molybdenum-Copper Alloy Seamless Pipe and	ASTM	B168
ium Stabilized All/	Chromium-Nickel-Iron-Molybdenum-Copper-Columb	ASTM	B434
or High Temperature Service (1974) ANSI G/	Chromium-Nickel-Iron-Molybdenum-Copper-Columb	ASTM	E38
of Stainless, Heat Resisting, Maraging, and Other Similar	Chromium-Nickel-Iron Alloys (1973)	ASTM	B590
ation at High T/	Chromium-Nickel-Iron Alloy Castings (25-12 Class) F	ASTM	B423
9) ANSI W3.4	Chromium-Nickel High Alloy Tubing for Pressure Applic	ASTM	B468
s (1969) Ansi/	Chromium-Nickel Steel Covered Welding Electrodes (196	ASTM	B474
	Chromium-Nickel Steel Welding Rods and Bare Electrode	ASTM	A447
	Chromium Alloy Plate and Sheet (1971) ANSI H34.12	ASTM	E353
	Chromium Alloy Plate, Sheet, and Strip (1972)	ASTM	A608
40	Chromium Alloy Plate, Sheet, and Strip (1973) ANSI H34.	ASTM	A5.4
	Chromium Alloy Rod and Bar (1973) ANSI H34.39	ASTM	A5.9
	Chromium Alloy Rod (1971) ANSI H34.14	ASTM	B334
	Chromium Alloy Rod (1972)	ASTM	B575
electrodes (1969) ANSI W3.4	Chromium Alloy Seamless Pipe Tube (1973) ANSI H34.41	ASTM	B409
are Electrodes (1969) Ansi/	Chromium and Chromium-Nickel Steel Covered Welding El	ASTM	B408
rip for Fusion Welded Unfl/	Chromium and Chromium-Nickel Steel Welding Rods and B	ASTM	B336
2	Chromium and Chromium-Nickel Steel Electrodes (1974)	ASTM	B574
	Chromium and Chromium-Nickel Steel Plate, Sheet, and St	ASTM	B407
	Chromium and Nickel-Chromium-Iron Alloys (1973)	ASTM	A5.4
	Chromium Ball and Roller Bearing Steel (1970) ASTM G56.	ASTM	A5.9
		ASTM	A5.22
		ASTM	A240
		ASTM	E38
		ASTM	A295

National Bureau of Standards KWIC Index of Engineering Standards

epitility to Intergranular Attack in Wrought Nickel Rich, or Acceptable Concentration of Chromic Acid and Hexavalent r to Conversion C/	Test Meth. for Detection of Hexavalent Std. Spec. for Nickel Std. Spec. for Nickel Molybdenum Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Pressure Vessel Plates, Alloy Steel, Tent. Meth. for Chemical Analysis of Ferrocromium and Std. Spec. for Std. Spec. for Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Nickel Iron Std. Spec. for Nickel Iron Std. Spec. for Nickel Std. Spec. for Std. Spec. for Std. Spec. for Welded Large Diameter Austenitic Std. Spec. for Electric Fusion Welded Austenitic Std. Spec. for Corrosion Resistant Iron Chromium, Iron ized Alloy Plate, Sheet, and Strip (1973)/ Std. Spec. for Std. Spec. for Seamless and Welded Hot Rolled and Cold Finished Stainless and Heat Resisting Spec. for Flux Cored Corrosion Resisting Chromium and n Welded Unfi/ Std. Spec. for Heat Resisting Chromium and (1972) ANSI B36.39 Std. Spec. for Seamless Austenitic hardware (1970) Std. Spec. for Electroplating of Nickel and ome Alum) (1972) Std. Spec. for Photographic Grade Std. Spec. for Nickel Iron Std. Spec. for Corrosion Resisting Std. Spec. for Stainless and Heat Resisting teel, Quenched and Tempered Nickel-Cobalt-Molybdenum - mium Molybdenum, Alloy Steel Plates, Quenched and Tempered strings for Gener/ Std. Spec. for Corrosion Resistant Iron stant Metals (Electrodeposited Coatings of Copper, Nickel, Std. Spec. for Pressure Vessel Plates, Alloy Steel 5% Std. for Chucks and Std. for	Chromium Bearing Alloys (1972) ANSI G80.4 Chromium Compounds (Air Contamination—Occupational He Chromium Containing Treatments on Galvanized Steel Prio Chromium Iron Alloy Rod and Bar (1970) ANSI H34.4 Chromium Iron Alloy Rod (1972) Chromium Iron Alloy Seamless Pipe and Tube (1970) ANSI Chromium Iron Columbium Molybdenum Tungsten Alloy Seaml Chromium Manganese Silicon (1972A) ANSI G32.1 Chromium Metal (1971T) Chromium Metal (1973) ANSI G75.1 Chromium Molybdenum Alloy Steel Plates for Pressure Ves Chromium Molybdenum Alloy Steel Plates, Quenched and Te Chromium Molybdenum Columbium Alloy Plate, Sheet and St Chromium Molybdenum Columbium Alloy Rod and Bar (1972) Chromium Molybdenum Columbium Alloy Seamless Pipe and T Chromium Molybdenum Copper Alloy Plate, Sheet, and Stri Chromium Molybdenum Copper Alloy Rod and Bar (1972) Ans Chromium Molybdenum Iron Alloy Rod (1972) Chromium Molybdenum, Alloy Steel Plates, Quenched and T Chromium Nickel Alloy Castings (1974) Chromium Nickel Alloy Steel Pipe for Corrosive or High Chromium Nickel Alloy Steel Pipe for High Temperature S Chromium Nickel and Nickel Base Alloy Castings for Gene Chromium Nickel Iron Molybdenum Copper Columbium Stabl Chromium Nickel Iron Molybdenum Copper Columbium Stabl Chromium Nickel Manganese Steel Bars Including Rounds, Chromium Nickel Steel Electrodes (1974) Chromium Nickel Steel Plate, Sheet, and Strip for Fusio Chromium Nickel Steel Still Tubes for Refinery Service Chromium on Metal Parts—Automotive Ornamentation and Chromium Potassium Sulfate $\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (Chr Chromium Silicon Alloy Seamless and Welded Pipe (1972) Chromium Steel Clad Plate Sheet and Strip (1972) ANSI G Chromium Steel Plate, Sheet, and Strip (1972) ANSI G81. Chromium (1972) ANSI G35.26 /Re Vessel Plates, Alloy S Chromium, for Pressure Vessels (1972) ANSI G35.18 /Hro Chromium, Iron Chromium Nickel and Nickel Base Alloy Ca Chromium, Lead, Zinc, or Cadmium (1973) /Rrosion Resi Chromium, 0.5% Molybdenum (1972) ANSI G35.16 Chuck Jaws (1972) Chucks and Chuck Jaws (1972) Cinder and Sand Particles in Farina (Cereal Chemistry) Cinder and Sand Particles in Farina (Cereal Chemistry) Cinders; Concrete; Earth; Glass; Granite; Gravel; Grani Circuit Breaker Enclosures (1972) Circuit Breaker External Insulation Rated on a Symmetri Circuit Breaker (1971) Circuit Breakers and AC Power Circuit Protectors (1973) Circuit Breakers and Circuit Breaker Enclosures (1972) Circuit Breakers and Enclosures for Use in Hazardous Lo Circuit Breakers Rated on a Symmetrical and a Total Cur Circuit Breakers Rated on a Symmetrical Basis When Rate Circuit Breakers Rated on a Symmetrical Basis (1972) Circuit Breakers Rated on a Symmetrical Basis (362 kV a Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Used in Enclosures (1973) Circuit Breakers Used in Enclosures (1973) ANSI C37.13 Circuit Breakers (1971) /Ransient Recovery Voltage Rat Circuit Breakers (1972) Circuit Breakers (1973) Circuit Breakers (1973) Circuit Devices and Assemblies (1973) Circuit Devices (1973) Circuit Interrupters (1972) Circuit Protectors (1973) Circuit Reclosers (1973) ANSI C37.61 Circuit Reclosers, Automatic Line Sectionalizers and Oi Circuit Television) Camera Equipment (1974) Circuit) (1972) Circuitry of Noncoded Remote Station Protective Signall Circuits and Equipment (1974) Circuits (Electronics) (1974) Circuits (1967) Circuits (1972) ANSI C62.1 Circuits (1974) ANSI N41.14 Circular Prestressed Concrete Structures (1967) Circular Saws (1972) Circulating Tank, Instantaneous and Large Automatic Sto Circulation Air Cooling and Air Heating Coils (1972) Circulation Systems (1972) cis-(N-(1,1,2,2-tetrachloroethyl) Thio)-4-Cyclohexene-1	ASTM G28 ANSI Z37.7 NCCA TB-II-7 ASTM B166 ASTM B573 ASTM B167 ASTM B445 ASTM A202 ASTM E363 ASTM A481 ASTM A387 ASTM A543 ASTM B443 ASTM B446 ASTM B444 ASTM B424 ASTM B425 ASTM B572 ASTM A542 ASTM A560 ASTM A459 ASTM A358 ASTM A296 ASTM B463 ASTM B464 ASTM A429 AWS A5.22 ASTM A240 ASTM A271 SAE J207 ANSI PH4.151 ASTM B535 ASTM A263 ASTM A176 ASTM A605 ASTM A542 ASTM A296 ICBO UBSC32-6 ASTM A357 ANSI B5.8 ANSI B5.8 AACCH 28-01 AACCH 28-02 ICBO UBC*3-23 UL 489 ANSI C37.0781 SAE J258 ANSI C37.16 UL 489 UL 877 ANSI C37.11 IEEE 417 ANSI C37.0732 IEEE 339 IEEE 327 IEEE 328 IEEE 340 IEEE 341 IEEE 342 IEEE 343 ANSI C37.50 IEEE 20 ANSI C39.0722 SAE J553C ASTM D1040 ASTM D3146 ANSI C19.6 UL 977 UL 943 ANSI C37.16 IEEE 321 NEMA SG13 EIA RS312 IPC ML990 NEMA SB3 FMS 5-10 EIA RS410 SAE J771A IEEE 28 IEEE 384 ACI 67-40 ANSI B94.42 ANSI Z21.10.3 ARI 410 SPI PPI TR17 ANSI K62.146
---	---	--	--

National Bureau of Standards KWIC Index of Engineering Standards

ereal Chemistry) (1962)	Std. Spec. for Photographic Grade Sodium Meth. of Analysis for	Citrate, Dihydrate $\text{Na}_2\text{C}_6\text{H}_5\text{O}_7 \cdot 2\text{H}_2\text{O}$ (1972)	ANSI	PH4.179
Rec. Std. for Loose Metal End Dimensions (6 Ounce Fibre		Citric and Isocitric Acids in Fruit and Its Products (C	AACCH	E4.22
Uniform Fire Code: Fruit Ripening Process (Banana,		Citrus Cans 202 (52 Mm) Diameter) (1973)	CCTI	E202.1
1 End Dimensions of Composite Cans (211 (66 Mm) Diameter),		Citrus Fruit) (1973)	ICBO	UFC*2ART16
	Std. Spec. for Copper	Citrus Style (1974)	CCTI	E211.1
	Uniform Building Code Std. for Tin	Clad Aluminum Wire (1972)	ASTM	B566
	Safety Std. for Swinging Hardware for Std. Tin	Clad Fire Doors and Shutters (1973)	ICBO	UBCS43.3
	Std. for Safety for Tin	Clad Fire Doors (1973) ANSI A133.1	UL	I4C
d. for Sliding Hardware for Std., Horizontally Mounted Tin		Clad Fire Doors (1973) ANSI A142.1	UL	10A
Std. Spec. for Corrosion Resisting Chromium Steel		Clad Fire Doors (1973) ANSI A143.1	Safety St	UL 14B
Std. Spec. for Copper and Its Alloy		Clad Plate Sheet and Strip (1972) ANSI G81.6	ASTM	A263
pec. for Straight Beam Ultrasonic Examination of Plain and		Clad Steel Plate (1973)	ASTM	B432
Spec. for Nickel Coated Copper		Clad Steel Plates for Special Applications (1971) ANSI	ASTM	A578
Evaluating the Effect of Solar Radiation on Outdoor Metal		Clad Steel Wire for Electronic Application (1972)	ASTM	B559
property/ Std. Rec. Pract. for Examination of Fuel Element		Clad Switchgear (1971) ANSI C37.24	IEEE	144
itutional Textiles (Du/ Std. Performance Requirements and		Cladding Including the Determination of the Mechanical	ASTM	E453
ning the SAE Rating and Struck Capacity for Shovel Dipper,		Claims for Special Characteristics and Finishes of Inst	ANSI	L24.7.1
Std. for Carbide Seats Used with Indexable Inserts for		Clam Bucket, and Dragline Bucket (Construction and Indu	SAE	J67
d. for Carbide Chip Breakers Used in Indexable Inserts for		Clamp Type Holders (1973)	ANSI	B94.46
	Std. for Bushing -	Clamp Type Holders (1973)	St	ANSI B94.47
	Std. for Bushing -	Clamp Up, Bronze (1973)	NSA	74
	Std. for Hose	Clamp Up, Steel, Cadmium Plated (1973)	NSA	73
ranes Having Rope Supported Booms, Equipped for Hook Work,		Clamps (1971)	SAE	J536B
de Content of Corn Syrup Unmixed, Finished Sugar and Other		Clamshell, Magnet, Grapple, or Concrete Bucket Attachme	SAE	J220
de Content of Corn Syrup Unmixed, Finished Sugar and Other		Clarified Starch Hydrolyzates (Potassium Chromate Indic	CR	E-14
ANSI MH4.8		Clarified Starch Hydrolyzates (Silver-Silver Chloride	CR	E-15
971)	Std. Meth. of Test for Flame Propagation	Classification and Definitions of Bulk Materials (1970)	CEMA	550
class (Building Acoustics Design and Construction) /	Std.	Classification Flooring and Floor Covering Materials (1	UL	992
	Uniform Building Code Std. for Soils	Classification for Determination of Sound Transmission	ASTM	E413
erials (1973)	Std. for Balance	Classification for Engineering Purposes (1973)	ICBO	UBCS29.1
Insects, Rodent Hair, and Radiographic Illustration and	Std.	Classification for Flexible Gear Couplings (1974)	AGMA	515.01
l Plastics, Chemicals, Metal Dusts) (1973)	Std. for Area	Classification for Metal Working Fluids and Related Mat	ASTM	D2881
Drilling Rigs and Petroleum Production /	Rec. Pract. for	Classification in Cereal Grains and Grain Products (Cer	AACCH	28.95
	Std. Meth. of Test for Bauer-McNett Wet	Classification in Hazardous Dust Locations (Agricultura	ISA	S12.10
Uniform Building Code Std. Test. Meth. for Fire Hazard		Classification of Areas for Electrical Installations at	API	RP500B
brick (1970) ANSI A111.5	Std.	Classification of Asbestos Fiber (1970) ANSI K91.1	ASTM	D2589
	Std.	Classification of Building Materials (1973)	ICBO	UBCS42.1
	Radiographic Std. for	Classification of Coppers (1973) ANSI H34.43	ASTM	B224
1.22	Std.	Classification of Fireclay and High Alumina Refractory	ASTM	C27
quipment (1973) NEMA SH3	Std. for Voltage	Classification of Fusion Weld Discontinuities (1972)	NSA	1514
Lighting (1973) EEI TDJ-133	Std. for Voltage	Classification of Insulating Fire Brick (1970) ANSI A11	ASTM	C155
si L14.192	Std. Tables of	Classification of Luminaires Used in Roadway Lighting E	EEI	TDJ-133
	Std.	Classification of Luminaires Used in Street and Highway	NEMA	SH3
ractory Materials (Calcined Bauxite, Calcine, Chrom/	Std.	Classification of Man Made and Natural Fibers (1971) an	ASTM	D2368
974)	Std. Rec. Pract. for	Classification of Mullite Refractories (1972)	ASTM	C467
	Std. Qualitative	Classification of Pig Tin (1972) ANSI H42.1	ASTM	B339
products (1973) ANSI J8.6	Std. for	Classification of Single and Double Screened Ground Ref	ASTM	C316
) for Automotive Applications (1973) ANSI J8.15, SAE J20/	Std.	Classification of Soils and Their Aggregate Mixtures Fo	ASTM	D3282
ce in Ionizing Radiation (1971) ANSI N4.1	Std.	Classification of Surfactants by Infrared Absorption (I	ASTM	D2357
	Test Meth. for Chip	Classification of Unirradiated Plutonium Scrap (1972)	ANSI	N15.10
Rec. Pract. for Collision Deformation (Damage)		Classification System for Carbon Blacks Used in Rubber	ASTM	D1765
Rec. for Flammable Liquid Drum Storage, Dispensing, and		Classification System for Elastomeric Materials (Rubber	ASTM	D2000
Uniform Building Code: Occupancy and General Requirement		Classification System for Polymeric Materials for Servi	ASTM	D2953
l Species of Lumber (1973/	Uniform Building Code Std. for	Classification (Hand Screen) (Pulp and Paper) (1973)	TAPPI	UM-13
	Std.	Classification (Highway Vehicle Accident) (1972)	SAE	J224A
	Tent. Hazard	Classification (1972)	FMS	8-5
(1971) ASTM D2047, C/	Test. Std. (Procedure) for Products	Classification (1973)	ICBO	UBC*3.5
eir Hazardous Potentialities (Safety) (19/	Std. Guide for	Classification, Definition, and Meth. of Grading for Al	ICBO	UBCS25-1
s and Parts Made Therefrom (1970) ANSI K/	Rec. Pract. for	Classifications for Spark Resistant Construction (1966)	AMCA	401
	Std. Rec. Pract. for Lighting Cotton	Classifications of Organic Peroxides (Plastic) (1974)	FMS	7-81
	Rules for Building and	Classified as to Slip Resistant (Floor Polish and Wax)	CSMA	BUL 12
	Structural	Classifying and Labeling Epoxy Products According to Th	ANSI	K68.1
Std. Spec. for Compression Joints for Vitrified		Classifying Visual Defects in Glass Reinforced Laminate	ASTM	D2563
tes) (1963)	Structural	Classing Rooms for Color Grading (1971)	ASTM	D1684
tes) (1963)	Structural	Classing Steel Vessels (1972)	ABS	*5
notes) (1963)	Structural	Clay Acoustile (Tech Notes) (1961)	BIA	5
	Structural	Clay Bell and Spigot Pipe (1972A)	ASTM	C425
	Structural	Clay Differential Movement (Cause and Effect) (Tech. No	BIA	18
	Structural	Clay Differential Movement (Expansion Joints) (Tech. No	BIA	18A
	Structural	Clay Differential Movement (Flexible Anchorage) (Tech.	BIA	18B
	Structural	Clay Facing Tile (Tech. Notes) (1965)	BIA	22
	Uniform Building Code Std. for Structural	Clay Floor Tile (1973)	ICBO	UBCS24-10
istic Groups in Rubber Extender and Processing Oils by the		Clay Gel Absorption Chromatographic Meth. (1973) ANSI Z	ASTM	D2007
	Structural	Clay Insulated Cavity Walls (Tech. Notes) (1964)	BIA	21
	Std. Spec. for Vitrified	Clay Liner Plates (1972)	ASTM	C479
and Test. Stru/	Uniform Building Code Std. for Structural	Clay Load Bearing Wall Tile and Std. Meth. of Sampling	ICBO	UBCS24-8
	Principles of	Clay Masonry Construction: Student's Manual (1960)	BIA	*44
	Structural	Clay Masonry Process (Tech. Notes) (1966)	BIA	27
Code Std. for and Meth. of Sampling and Test. of Unburned		Clay Masonry Units (1973)	ICBO	UBCS24-15
	Radiation Protection with	Clay Masonry (Tech. Notes) (1961)	BIA	3
	Painting	Clay Masonry (Tech. Notes) (1961)	BIA	6
	Flashing	Clay Masonry (Tech. Notes) (1962)	BIA	7A
	Modular	Clay Masonry (Tech. Notes) (1963)	BIA	10A
	Std. Spec. for Structural	Clay Nonload Bearing Tile (1971) ANSI A76.1	ASTM	C56
ode Std. for Building, Facing, and Hollow Brick (Made from		Clay Nonload Bearing Wall Tile (1973)	ICBO	UBCS24-9
		Clay or Shale) (1973)	ICBO	UBCS24-1

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Sewer and Manhole Brick (Made from	Clay or Shale) (1973) ANSI A100.1	ASTM	C32
Std. Spec. for Vitrified	Clay Paving Brick (1972) ANSI A37.15	ASTM	C7
hooting Facility Plans: International and Domestic-Trap,	Clay Pigeon, and Skeet: Ammunition and Target Spec. (19	NRA	*17
Std. Meth. of Test.	Clay Pipe (1972) ANSI A106.5	ASTM	C301
Std. Spec. for Compression Couplings for Vitrified	Clay Plain End Pipe (1973)	ASTM	C594
Cleaning	Clay Products Masonry (Tech. Notes) (1964)	BIA	20
Glossary of Terms Relating to Structural	Clay Products (Tech. Notes) (1961)	BIA	2
Structural	Clay Protective Construction (Tech. Notes) (1962)	BIA	3A
Std. Rec. Prsct. for Installing Vitrified	Clay Sewer Pipe (1972) ANSI A106.2	ASTM	C12
Meth. for Viscosity of Coating	Clay Slurry (1972)	TAPPI	T648SU
	Clay Tile and Concrete Slabs (Tech. Notes) (1962)	BIA	14A
	Clay Tile Roofing (1972)	CSI	07350
	Clay Tile (1973)	ASTM	C67
	Clay Tile (1973) /Td. for Structural Clay Load Besring	ICBO	UBCS24-8
	Clay Wall Tile (Tech. Notes) (1966)	BIA	22A
in. Brick and Tile Walls (Tech. Notes) (1966)	Clay (Properly Constructed Masonry) Insulated Cavity 6	BIA	*26
	Clay (Tech. Notes) (1962)	BIA	14
Floors and Pavements of Structural	Clays (1974)	ASTM	C775
Std. Meth. for Particle Size Analysis of Whiteware	Clays, Diaspore, Ganister Quarzite, Grog, Kyanite, Magn	ASTM	C316
fractory Materials (Calcined Bauxite, Calcine, Chrome Ore,	Cleanability of Surface Finishes (1973)	ASTM	C756
Std. Meth. of Test for	Cleaner (Soap with Borax) (1972T)	ASTM	D3046
Spec. for Powdered Hand	Cleaner (Soap with Vegetable Scrubber) (1972T)	ASTM	D3047
Spec. for Powdered Hand	Cleaner (1974)	ASTM	F395
Std. Definition of the Term Vacuum	Cleaners for Use on Asphalt and Vinyl Asbestos Tile Flo	RTI	*5
ors (1970)	Cleaners (1973) ANSI C33.36.1	UL	1017
Safety Std. for Vacuum Cleaning Machines and Blower	(Cleaning Agent) (1970) ANSI K60.20	ASTM	D595
Std. Spec. for Tetrasodium Pyrophosphate (Anhydrous)	Cleaning and Laundering (1972) ANSI L14.269	ASTM	D2724
f Bonded and Laminated Apparel Fabrics (Textile) After Dry	Cleaning Clay Products Masonry (Tech. Notes) (1964)	BIA	20
	Cleaning Compound, General Purpose (1972)	ASTM	D2815
	Cleaning Devices (Air Filters and Dust Collectors) for	ACGIH	*1-11
	Cleaning Equipment and Operations (1972)	ANSI	Z8.1
	Cleaning Fluids, Flammable Aerosols, etc. with a Flash	ICBO	UBCS10-1
	Cleaning Machines and Blower Cleaners (1973) ANSI C33.3	UL	1017
	Cleaning Machines (Class Iv) (1974)	UL	664
	Cleaning Metals Prior to Electroplating (1968) ANSI G53	ASTM	B322
	Cleaning Meth. for Hydraulic Fluid Power Fluid Sample C	NFLDP	T2.9.2
	Cleaning of Fluid Systems and Associated Components Dur	ANSI	N45.2.1
	Cleaning of Gas Turbine Generator Lubricating Oil Syste	ASME	LOS-4C1
	Cleaning of Industrial Equipment) (1973) /of Solvent S	ASTM	D2790
	Cleaning of Lubricating Systems of Various Turbine Driv	ASME	LOS-2C1
	Cleaning of Oil Systems for Lubrication and Control of	ASME	LOS-5C1
	Cleaning Ovens (Stove) (1974)	AHAM	ER-3
	Cleaning Plants or Systems (1973)	ICBO	UBCS10-2
	Cleaning Solvents (1971) ANSI Z11.42	ASTM	D484
	Cleaning Stainless Steel Parts, Equipment and Systems (ASTM	A380
	Cleaning Systems Containing Devices for Removal of Part	ANSI	N101.1
	Cleaning, and Evaluating Corrosion Test Specimens (1972	ASTM	G1
	Cleanliness Requirements (Magnetic Particle Inspection	SAE	AMS2300B
	Clear and Pigmented Lacquers (1973)	ASTM	D333
	Clear Liquids Using the Hunterlab Color Difference Mete	ASTM	E450
	Clear or Pigmented Coatings (1973)	ASTM	D2697
	Clear Wood Strength Values (1973)	ASTM	D2555
	Clear (1959) /Hydrolyzates Solutions Derived from Corn	CR	F-14
	Clearance Dimensions on the Mating Plates (Patterns) Us	EIA	RS156-B
	Clearance, Installation and Maintenance of Systems and	ICBO	UFC*2ART13
	Clearance, Side Marker and Identification Lamps (Light	SAE	J592E
	Clearance, Steering Control, Brakes, Tires and Controls	BMA	6/5
	Clearances (1974) / Dimensions for Grown Tires in Serv	TRA	1-13
	Cleavage Strength of Metal to Metal Adhesive Bonds (197	ASTM	D1062
	Cleveland Open Cup (1972) AASHO T48, ANSI Z11.6	ASTM	D92
	Clevis-Engine Control Rod, Adjustable (1973)	NSA	170
	Clevis and Threaded Rod Ends (1973)	NSA	359
	Clevis and Threaded Rod Ends (1973)	NSA	362
	Clevis Pins and Cotter Pins (1972)	ANSI	B18.8.1
	Climber) (1973) Spec. for Lineman's Climbing	EEL	AP-2
	Climbing Drum Peel Test for Adhesives (1962) ANSI Z197.	ASTM	D1781
	Climbing Equipment (Body Belt, Safety Strap, Lanyard, P	EEL	AP-2
	Climbing of Textile Fabrics Fabric to Metal Test) (1973	AATCC	115
	Clinical Research Protocol for Dental Materials and Dev	ADA	*1
	Clipping and Shaving Appliances (1973) ANSI C33.36.2	UL	1028
	Clocks (1974) ANSI C33.47	UL	826
	Close Tolerance Flat Head 160,000 psi (1973)	NSA	517
	Close Tolerance Head and Shank (1973)	NSA	525
	Close Tolerance Head and Shank, 160,000 psi Short Threa	NSA	1202
	Close Tolerance Head Rivet (1972)	NSA	1055
	Close Tolerance Shank (1973)	NSA	529
	Close Tolerance (1973)	NSA	464
	Close Tolerance (1972)	NSA	4204-16
	Close Tolerance (1972)	NSA	4304-16
	Close Tolerance, Alloy Steel, Long Thread, Self Locking	NSA	4104-16
	Close Tolerance, Alloy Steel, Long Thread, Self Locking	NSA	6604-20
	Close Tolerance, Alloy Steel, Short Thread, Nonlocking	NSA	4703-16
	Close Tolerance, Alloy Steel, Short Thread, Self Lockin	NSA	6203-20
	Close Tolerance, Alloy Steel, Short Thread, Self-Lockin	NSA	4400-16
	Close Tolerance, A286 Cres, Long Threads, Self Locking	NSA	6704-20
	Close Tolerance, A286 Cres, Short Thread, Nonlocking (1	NSA	4803-16

National Bureau of Standards KWIC Index of Engineering Standards

and Nonlo/ and Nonlocking (1972) 1973)	Std. for Bolt, 100 Deg. Head, Tri Wing Recess, Std. for Bolt, Hex Head, Std. for Bolt - Std. for Bolt-100 Deg. Std. for Pan Head, Std. for Bolt, Pan Head, Std. for Bolt, Pan Head, Std. for Bolt, Hex Head, Std. for Bolt, Hex Head, Bolt, 100 Deg. Tri Wing Recess, Std. for Bolt, Hex Head, Std. for Engineering Specs. Outline for Monochrome Cctv Std. for Flash Points, Std. for Break Mandrel Std. for 450 Deg. F proc. and Acceptance Criteria for Rate of Air Flow Through est for Flash Point of Aviation Turbine Fuels by Setaflash amel, Lacquer, Varnish, and Related Products) by Setaflash Std. Meth. of Test for Flash Point by Pensky-Martens Std. Meth. of Test for Flash Point of Chemicals by Std. for Requirements for Std. for Door Controls - handles; Exit Devices, Pulls, Push and Kick Plates; Bolts; Quality Stds. for Woodwork: Standing and Running Trim, Casework, Panelwork, std. for Vitreous China Plumbing Fixtures (Lavatory, Water Rec. Spec. for Steel Bi-Fold Std. and Test Procedure for Water Std. for the Electrical Characteristics of Class A h. of Measuring Water Vapor Transmission Through Screw Cap h. of Measuring Application and Removal Torque of Threaded try) (1/ Meth. of Xanthidrol Test for Analysis of Urea in Urease Bromthymol Blue Test Paper for Analysis of Urea in Std. Spec. for High Temperature Glass Std. Spec. for Wire Std. for Laundering of) (1973)	Close Tolerance, A286 Cres, Short Thread, Self Locking Close Tolerance, A286 Cres, Short Thread, Self Locking Close Tolerance, Hexagon Head, Titanium, Short Thread (Close Tolerance, High Strength (1973) Close Tolerance, Short Thread, Torq Set Machine Screw (Close Tolerance, Short Thread, Tri Wing Recess, Titaniu Close Tolerance, Short Thread, TW1 Wing Recess, Alloy S Close Tolerance, Short Thread, TW1 Wing Recess, A286 AC Close Tolerance, Titanium Alloy (1972) Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Se Close Tolerance, 6Al-4V Titanium Alloy, Short Thread, S Close Tolerance, 6Al-4V, Titanium Alloy, Short Thread, (Closed Circuit Television) Camera Equipment (1974) Closed Cup, Aromatic Chemicals and Isolates (1973) Closed End Blind Rivets (1973) Closed End Self Locking Serrated Head Blind Nut (1974) Closed Steel Door and Frame Assemblies (1972) Closed Tester (1973) Closed Tester (1973) Closed Tester (1973) ANSI Z11.7 Closed Up Meth. (1973) Closed Van Type Cargo Containers (1971) Closers (1972) (Closers) (1971) Closers; Hospital and Misc. Items; Key Control Systems; Closet and Storage Shelving (1973) Closet and Storage Shelving, Misc. Ornamental Items, St Closet Bowl, Urinal) (1973) Closet Doors and Frames (1972) Closet Flush Tank Ball Cocks (1968) Closure Interchange Circuits (Electronics) (1974) Closure Liners (1973) Closures (1973) Cloth Bags and Other Packaging Materials (Cereal Chemis Cloth or Sack Fibers, Whole or Ground Cereal Grains, Wh Cloth Pressure Sensitive Electrical Tape (1973) Cloth Sieves for Test. Purposes (1970) ANSI Z23.1 Cloth Toweling (1970) Cloth Towels (Single and Double) (Institutional Textile Cloth Wires and Cables (1971) ANSI C33.73 Cloth (1972) ANSI L14.115 Cloth (1972) ANSI L14.117 Cloth (1973) ANSI L14.133 Cloth, etc.) (1973) Cloth, Filter Paper, Wide Field and Compound Microscope Cloth, Type E Glass, B Stage Epoxy Resin Impregnated, 1 Cloth, Type E Glass, B Stage Polyester Resin Impregnate Cloth, Wastepaper, Kapok, Hay, Straw, Spanish Moss, Exc Clothes Dryers (1972) Clothes Dryers, Volume 11, Type 2 (1974) Clothes Drying Equipment (Laundry Dryer) (1974) (Clothes Washer and Dryer) (1972) ANSI C33.13 Clothes Washing Equipment (Laundry Washer) (1974) Clothes Washer (1971) ANSI Z224.1 Clothing Textiles (1962) Clothing) After Home Laundering (1973) ANSI L14.172 (Clothing) After Home Laundering (1973) ANSI L14.173 (Clothing) (1972) (Clothing), Commercial Wash-Whites 190 Deg. F, Colors (Clothing), 100% Man Made or Blend Fabrics, Commercial W (Clothing), 100% Man Made or Blend Fabrics, Drycleanable Cloud Point Depression (1968) ANSI Z78.21 Cloud Point in All Edible Animal and Vegetable Fats (Ce Clubs, and Exhibition Charges) (1974) Clutch Friction Test Machine Test Procedure (1972) Clutches (1971) Coaches (1970) Coaches, Tractors, Industrial Road and Misc Equipment) Coagulase Positive Staphylococcus in Cereal Products (C Coagulation Flocculation Jar Test of Water (1974) Coal and Coke Analyses from As-Determined to Different Coal and Coke (1970) ANSI K18.1 Coal and Coke (1972) ANSI K20.6 Coal and Coke (1973) Coal and Coke (1973) Coal and Coke (1973) Coal and Coke (1973) Coal and Coke (1973) Coal and Coke (1973) Coal and Coke (1974) Coal and Std. Meth. Coke (1973) Coal Fired Multiple Burner Boiler Furnaces (Fire Protec Coal Mine Dust (1972) Coal Samples for Analysis (1972) ANSI K20.17 Coal Tar Creosote for the Preservative Treatment of Pil Coal Tar Epoxy (1972)	NSA 4500-16 NSA 6303-20 NSA 653 NSA 333 NSA 1131-38 NSA 5200-06 NSA 5000-6 NSA 5100-6 NSA 1266-70 NSA 6804-20 NSA 4600-16 NSA 6403-20 /EC EIA RS312 EOA FP-1 IFI 126 NSA 1732 STD1 116 ASTM D3243 ASTM D3278 ASTM D93 ASTM E502 ANSI MH5.1.1 ANSI A156.4 BHMA 301 NBHA 8 AW1 +1-600 AW1 +1-1 ANSI A112.19.2 STD1 104 ASSE 1002 EIA RS410 ASTM D3199 ASTM D3198 AACCH 28-86 AACCH 28-87 ASTM D2754 ASTM E11 NSF 34 ANSI L24.2.5 UL 133 AATCC 79 ASTM D82 ASTM D1571 TAPPI UM-540 AACCH 28-90 SAE AMS3821 SAE AMS3827 ICBO UFC+2ART7 ANSI Z21.5.1 ANSI Z21.5.2 UL 1240 UL 560 UL 1206 Std AHAM HLW-1 AATCC 33 /E AATCC 88B /E AATCC 88C St USC PS54 ANSI L24.4.12 ANSI L24.4.13 ANSI L24.4.14 ASTM D2147 AACCH 56-10 PSA 11 SAE J286 SAE J621C IAPMO TSC8 BCI +1.56 AACCH 42-30A ASTM D2035 ASTM D3180 ASTM D271 ASTM D121 ASTM D3172 ASTM D3173 ASTM D3174 ASTM D3179 Std. M ASTM D3175 Std. Meth. ASTM D3178 ASTM D3176 ASTM D3177 FMS 6-2 ANSI Z88.4 ASTM D2013 ASTM D390 NACE RP-03-72
--	---	---	---

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Spec. for Enamel Coating System Designations for ped Asphalt, Asphalt and Coal Tar Saturated Organic Felts, ings: Hot Mopping Asphalt, Asphalt-Saturated Organic Felt, f Built Up Roof Coverings: Hot Mopped Asphalt, Asphalt and Std. Spec. for Creosote me and Specific Gravity Correction Tables for Creosote and Std. Meth. for Collection of a Gross Sample of Relating to Lithologic Classes and Physical Components of Determination of Volume Percent of Physical Components of ctance of the Organic Components in a Polished Specimen of g Asphalt, Asphalt-Saturated Organic Felt, Coal Tar Pitch, 972) Rec. Spec. for Optimum Size Std. Meth. of Test for Specific Gravity and Absorption of td. Meth. of Test for Sieve or Screen Analysis of Fine and Std. Meth. of Test for Cashmere Std. Spec. for Maximum Cashmere ANSI K42.1 Std. Meth. of Test for neral Requirements for Carbon Steel Wire Rods and Uncoated Std. for rs and Laminations Before Gluing of Southern Pine, Pacific orm Building Code Std. for Douglas Fir, Coast Region; West ite Fir; And/ Uniform Building Code Std. for Douglas Fir, n Hemlock-Tamarack (Nor/ Uniform Building Code Std. for edge Bend (Applicable to Solution Coil Coatings and Single n (1972) Spec. for Nickel overing for Permanent Wall and Ceilings / Spec. for Vinyl Std. Meth. of Test for Hydrogen Permeance of Rubber Std. Meth. of Test, test Meth. for Weather Resistance of Textile Materials and roof Membranes; Aggregates, Saturated Felts, Saturated and sual Color Matched to Master Specimen for Fabrics, Vinyls, tallic Tubing (19/ Std. for Polyvinyl Chloride Externally 1 Tar Saturated Organic Felts, Coal Tar Pitch, and Asphalt nd Gaseous Fluorides in the Atmosphere (Sodium Bicarbonate test Proc. for the Locking Ability Performance of Chemical Rec. Pract. for Resistance Welding ocking Resistance of Organic Coatings When Applied to Coil Std. for Safety for Septic Tanks, Bituminous ven Man Made Fiber Tent, Awning, and Canopy Fabrics, Vinyl Meth. for Measuring Blister Resistance of Test Meth. for Carbonates in Test Meth. for Sulfides in Test Meth. for Amount of Coating on Mineral for Coating Pick Tests for Determining Surface Strength of ansi C7.15 Std. Spec. for Lead and Lead Alloy Std. Spec. for Silver Std. Spec. for Nickel oil Co/ Meth. of Preparation and Evaluation of Painted or Std. Spec. for Aluminum 0 Std. Spec. for Zinc rrrosion (1972T) Meth. of Test, ecording Data from Atmospheric Corrosion Tests of Metallic Std. Spec. for Zinc Std. for Welding Zinc C59.136 Std. Meth. of Test. Pressure Sensitive Adhesive Std. Meth. of Low Temperature Impact Test for Fabrics tors, Steel Reinforced (ACSR) (1972) / Spec. for Aluminum ndu/ Std. Spec. for Zinc Coated (Galvanized) and Aluminum randed Steel Core for Aluminum Condu/ Std. Spec. for Zinc Spec. for Steel Sheets for Culverts and Underdrains, Zinc ests of Structural Quality in Coils, and Cut Lengths, Zinc (1971) ANSI G8.21 Std. Spec. for Steel Sheet, Zinc g8.2/ Std. Spec. for Steel Sheet of Lock Forming Quality, Zinc Std. Spec. for Steel Sheet of Drawing Quality, Zinc Std. Spec. for General Requirements for Steel Sheet, Zinc quality (1971) ANSI G8./ Std. Spec. for Steel Sheet, Zinc ad Right of Way Wire Fencing (1973) / Std. Spec. for Zinc Std. Spec. for Zinc tors, Steel Reinforced (ACSR) (1974)/ Std. Spec. for Zinc ordinary Uses / Std. Spec. for Black and Hot Dipped Zinc nt, Awning, and Canopy Fabrics, Painted, Printed, or Vinyl led Wheat, Breakfast Cereals (Except Those Which Are Sugar Meth. for Viscosity of plied) (197/ Std. for Cement Mortar Protective Lining and Spec. for E-CTFE-Fluoroplastic Molding, Extrusion, and of Test for Apparent Viscosity of Hot Melt Adhesives and luding Optical Microscopic) Analysis of Mineral Filler and (1973) Spec. for Conversion Spec. for Coating Weight Determination for Conversion test for Locating the Thinnest Spot in a Zinc (Galvanized) Test Meth. for Amount of Steel and Other Hard Materials by Water Blasting Prior to coated Papers Using the Interfiber Bond T/ Test Meth. for Used for Electrical Insulation (1973) Std. Meth. of Test, insulation (1973) Std. Meth. of Test/ tings (1972) Rec. Spec. for Enamel	Coal Tar or Asphalt Coatings (1972) Coal Tar Pitch, and Asphalt Coated Glass Fiber Mat (197 Coal Tar Pitch, Coal-Tar Saturated Organic Felt, Asphalt Coal Tar Saturated Organic Felts, Coal Tar Pitch, and a Coal Tar Solution (1974) ANSI O11.2 Coal Tar (R1970) Std. Volu Coal (1972) ASTM Coal (1972) ASTM Coal (1972) Std. Definitions of Terms ASTM Coal (1972) Std. Meth. for Microscopical ASTM Coal (1972) / Microscopical Determination of the Refle ASTM Coal-Tar Saturated Organic Felt, Asphalt-Saturated Asbe UL Coarse Aggregate for Portland Cement Concrete Paving (1 ACPA Coarse Aggregate (1973) ANSI A37.5 ASTM Coarse Concrete Aggregates (1971) AASHTO T27, ANSI A37.8 ASTM Coarse Hair Content in Cashmere (1971) ASTM Coarse Hair Content in Cashmere (1971) ASTM Coarse Particles in Pigments, Pastes, and Paints (1972) ASTM Coarse Round Wire (1971) ANSI G54.12 /Td. Spec. for Ge ASTM Coarse Threaded Stud (1973) NSA Coast Douglas Fir and Western Hemlock by Pressure Proce AWPA Coast Hemlock; Western Red Cedar; White Fir; and Sitka ICBO Coast Region; West Coast Hemlock; Western Red Cedar; Wh ICBO Coast Sitka Spruce, Douglas Fir-Larch (North), Easter ICBO Coat Organosols Only) (1974) /and Flexibility by the W NCCA Coated Copper Clad Steel Wire for Electronic Applicatio ASTM Coated Fabric Coverings for Decorative and Protective C CSI Coated Fabrics (1973) ASTM Coated Fabrics (1973) ANSI J2.12 ASTM Coated Fabrics: Carbon Arc Lamp Exposure with Wetting (AATCC Coated Felts, Prepared Roofings, and Plastic Roll Mater NRCA Coated Fiberboards, and Other Automotive Trim Materials SAE Coated Galvanized Rigid Steel Conduit and Electrical Me NEMA Coated Glass Fiber Mat (1973) /Spalt, Asphalt and Coa ICBO Coated Glass Tube and a Particulate Filter Meth.) (1973) ASTM Coated Lock Screws (1973) Std. IFI Coated Low Carbon Steels (1970) AWS Coated Metal (1974) /Termining Pressure Marking and Bl NCCA Coated Metal (1974) ANSI A162.1 UL Coated or Laminated (Institutional Textile) (1973) /Wo ANSI Coated Paper in Heatset Printing (1972) TAPPI Coated Paper (Qualitative) (1973) TAPPI Coated Paper (Qualitative) (1973) TAPPI Coated Paper (1973) TAPPI Coated Papers Using the Interfiber Bond Tester (1973) TAPPI Coated Soft Copper Wire for Electrical Purposes (19674) ASTM Coated Soft or Annealed Copper Wire (1974) ANSI C7.38 ASTM Coated Soft or Annealed Copper Wire (1974) ANSI C7.48 ASTM Coated Specimens Subjected to Corrosive Environments (C NCCA Coated Steel Chain Link Fence Fabric (1971) ANSI G53.21 ASTM Coated Steel Chain Link Fence Fabric (1971A) ANSI G53.2 ASTM Coated Steel Specimens Dynamically for Resistance to Co ASTM Coated Steel Specimens (1972) Std. Rec. Pract. for R G33 Coated Steel Wire Strand (1972A) ANSI C7.46 ASTM Coated Steel (1972) AWS Coated Tapes Used for Electrical Insulation (1974) ANSI ASTM Coated with Flexible Polymeric Materials (1973) ASTM Coated (Aluminized) Steel Core Wire for Aluminum Conduc ASTM Coated (Aluminized) Stranded Steel Core for Aluminum Co ASTM Coated (Galvanized) and Aluminum Coated (Aluminized) St ASTM Coated (Galvanized) by Hot Dip Process (1971) ANSI G8.2 ASTM Coated (Galvanized) by Hot Dip Process (1973) ANSI G8.2 ASTM Coated (Galvanized) by the Hot Dip Process for Roofing ASTM Coated (Galvanized) by the Hot Dip Process (1971) ANSI ASTM Coated (Galvanized) by the Hot Dip Process (1971) ANSI ASTM Coated (Galvanized) by the Hot Dip Process (1973) ANSI ASTM Coated (Galvanized) by the Hot Dip Process, Commercial ASTM Coated (Galvanized) Iron or Steel Farm Field and Railro ASTM Coated (Galvanized) Steel Barbed Wire (1973) ANSI G8.10 ASTM Coated (Galvanized) Steel Core Wire for Aluminum Conduc ASTM Coated (Galvanized) Welded and Seamless Steel Pipe for ASTM Coated (Institutional Textiles) (1973) /Otton Woven Te ANSI Coated (Cereal Chemistry) (1962) /D Oats, Bulgur, Rol AACCH Coating Clay Slurry (1972) TAPPI Coating for Steel Water Pipe (4 In. and Larger, Shop Ap AWWA Coating Materials (1973) Std ASTM Coating Materials (1973) Std. Meth ASTM Coating of Paper (1973) /Fication and Qualitative (Inc TAPPI Coating of Titanium Alloys (Fluoride-Phosphate Type) SAE Coating on Aged or Baked Aluminized Steel (Coil) (1974) NCCA Coating on Iron or Steel Articles by the Preece Test (C ASTM Coating on Mineral Coated Paper (1973) TAPPI Coating or Recoating (1972) /for Surface Preparation of NACE Coating Pick Tests for Determining Surface Strength of TAPPI Coating Powders and Their Coatings Used for Electrical ASTM Coating Powders and Their Coatings Used for Electrical ASTM Coating System Designations for Coal Tar or Asphalt Coa NAPCA	BUL 1 UBCS32-1 55A UBCS32-1 D391 D347 D2234 D2796 D2799 D2798 55A 15 C127 C136 D2816 D2817 D185 A510 183 C28 UBCS25-3 UBCS25-3 UBCS25-2 TB-II-10 B559 09951 D815 D751 111A *2.1V J361A RN1 UBCS32-1 D3268 125 C1.3 TB-II-17 70 L24.1.10 T526SU UM-531 UM-532 UM-542 UM-534 B189 B298 B355 TB-III-3 A491 A392 D2933 G33 A475 D19.0 D1000 D2137 B341 B500 B500 A444 A446 A361 A527 A528 A525 A526 A116 A121 B498 A120 L24.1.1 44-15A T648SU C205 D3275 D3236 T421 AMS2486 TB-II-8 A239 UM-542 RP-01-72 UM-534 D3214 D3214 BUL 1
---	---	--

National Bureau of Standards KWIC Index of Engineering Standards

on and Preparation of Test Panels for Use in Test. Organic uperstructure (1973)		Coating Systems (Coil) (1974)	Guidelines for Selecti	NCCA	TB-III-5
72)	Std. Meth. of Test for	Coating Systems (Paint) Guide for Ship Hull, Deck and S	SNAME	4-10	
	Std. Meth. of Test for	Coating Thickness by the Beta Backscatter Principle (19	ASTM	B567	
ross Secti/	Std. Meth. of Test for Measurement of Metal and Oxide	Coating Thickness by X-Ray Spectrometry (1972)	ASTM	B568	
	Std. Meth. of Test for Total Rosin Acids Content of	Coating Thicknesses by Microscopical Examination of a C	ASTM	B487	
atings on Aged or Backed Aluminum Alloy Panels/	Spec. for	Coating Vehicles (1973)	ASTM	D1469	
aged or Baked Aluminized Steel (Coil) (1974)	Spec. for	Coating Weight Determination for Chromate Conversion Co	NCCA	TB-II-2	
zed Steel (Coil) (1/	Spec. for Determination of Phosphate	Coating Weight Determination for Conversion Coating on	NCCA	TB-II-8	
	Spec. for Determination of Phosphate	Coating Weight on Hot Dip Galvanized and Electrogalvani	NCCA	TB-II-3	
aining Treatments on Galvanized Steel Prior to Conversion	Std. Spec. for Zinc	Coating (Coil) (1974)	NCCA	TB-II-1	
si G8.18	Std. Meth. of Test for Thickness of Diffusion	Coating (Hot Dip) on Assembled Steel Products (1973) an	ASTM	A386	
	Black Oxide Treatment (Part	Coating (1970) ANSI Z167.24	ASTM	C664	
	mination of Relative Pencil Hardness of a Paint Film (Coil	Coating) (1973)	SAE	AMS2485F	
	ermination of Film Adhesion by Cross Hatch Tape Test (Coil	Coating) (1974)	Spec. for Deter	NCCA	TB-II-12
	ill Chemical Treatments on Galvanized Steel Surfaces (Coil	Coating) (1974)	Test Meth. for Det	NCCA	TB-II-5
	ion for Detecting Chromate Films on Galvanized Sheet (Coil	Coating) (1974)	Spec. for Detection of M	NCCA	TB-II-11
	film Thickness of Nonmagnetic Finishes on Mild Steel (Coil	Coating) (1974)	Spec. for Spot Test Solut	NCCA	TB-II-9
	tance of Painted Aluminum, Steel and Gavanized Steel (Coil	Coating) (1974)	Test Meth. for Measurement of	NCCA	TB-II-15
	coated Specimens Subjected to Corrosive Environments (Coil	Coating) (1974)	/ Meth. for Measurement of Impact Resis	NCCA	TB-II-6
	als by Cross Hatch Tape Test After Reverse Impacting (Coil	Coating) (1974)	/eration and Evaluation of Painted or	NCCA	TB-III-3
	ted Products --Film Thickness of 0.3 MIL or Greater (Coil	Coating) (1974)	/rmination of Film Adhesion on All Met	NCCA	TB-II-16
	determination of Deg. of Cure of a Backed Paint Film (Coil	Coating) (1974)	/S of Paint, Varnish, Lacquer and Rela	NCCA	TB-II-4
(1971)	Test Meth. for Exterior	Coatings and Overlays on DFPA Grade Trademarked Plywood	NCCA	TB-II-18	
(1967)	Test Meths. for Interior Panel	Coatings and Overlays on DFPA Grade Trademarked Plywood	APA	*4	
	flexibility by the Wedge Bend (Applicable to Solution Coil	Coatings and Single Coat Organosols Only) (1974)	APA	*5	
	Standard for Quality Assurance for Protective	Coatings Applied to Nuclear Facilities (1972)	NCCA	TB-II-10	
	. Meth. of Test for Disbonding Characteristics of Pipeline	Coatings by Direct Soil Burial (1972)	ANSI	N101.4	
	hickness of Transparent or Opaque Metal Oxide and Metallic	Coatings by Double Beam Interference Microscope Techniq	Std	ASTM	G19
	. Meth. of Test for Moisture Vapor Permeability of Organic	Coatings Films (1972)	ASTM	B588	
1972)	Tent. Rec. Spec. for Asphalt Type Protective	Coatings for Underground Pipe Lines (Wrapped Systems) (Std	ASTM	D1653
	or Resistance to Growth of Mold on the Surface of Interior	Coatings in an Environmental Chamber (1973)	NACE	R5+1	
	std. Spec. for Castor Oil for Use in Resins and Protective	Coatings Including Lacquers (1973)	of Test F	ASTM	D3273
	code Std. for Corrosion Resistant Metals (Electrodeposited	Coatings of Copper, Nickel, Chromium, Lead, Zinc, or Ca	ASTM	D960	
rous Alloys (1970) ANSI /	Std. Spec. for Electrodeposited	Coatings of Lead and Lead-Tin Alloys on Steel and Fer	ICBO	UBCS32-6	
td. Meth. of Test for Abrasion Resistance of Glossy Smooth	Std. Meth. Test for Electrodeposited	Coatings of Petroleum Wax or Wax Based Blends Applied T	ASTM	B200	
	Std. Spec. for Electrodeposited	Coatings of Tin-Lead Alloy (Solder Plate) (1973)	ASTM	D3234	
	. for Coating Weight Determination for Chromate Conversion	Coatings of Tin (1972)	ASTM	B579	
	Std. Meth. of Test for Stain Resistance of Anodic	Coatings on Aged or Backed Aluminum Alloy Panels (Coil)	ASTM	B545	
	de Coatings on Aluminum (1973) Std. Spec. for Anodic Oxide	Coatings on Aluminum (1972) ANSI G53.30	NCCA	TB-II-2	
	Coatings on Aluminum (1973) Std. Spec. for Anodic Oxide	Coatings on Aluminum (1973)	ASTM	B136	
	Std. Meth. for Condensation-Humidity Test. of Organic	Coatings on Aluminum (1973) Std. Spec. for Anodic Oxi	ASTM	B580	
	er Failure of Paint, Varnish, Lacquer, and Related Organic	Coatings on Metallic Surfaces (Coil) (1974)	ASTM	B580	
	Spec. for Film Thickness Determination of Nonconductive	Coatings on Metallic Surfaces (Coil) (1974)	NCCA	TB-III-6	
	r Nondestructive Measurement of Film Thickness of Pipeline	Coatings on Nonferrous Substrate (Coil, Instrumentation	NCCA	TB-III-1	
	. for Infrared Determination of the Temperature of Applied	Coatings on Steel (1972)	NCCA	TB-II-14	
	ation (1973) Std. Meth. of Test. Coating Powders and Their	Coatings on Wood Products During the Curing Cycle (1973	Std. Meth. Fo	ASTM	G12
h. of Test/	Std. Meth. of Test. Coating Powders and Their	Coatings Used for Electrical Insulation (1973)	ASTM	D3259	
	mining Pressure Marking and Blocking Resistance of Organic	Coatings Used for Electrical Insulation (1973) Std. Met	/ Insul	ASTM	D3214
	Std. Meth. of Test for Formability of Attached Organic	Coatings When Applied to Coil Coated Metal (1974)	ASTM	D3214	
	Std. Meth. of Test for Penetration Resistance of Pipeline	Coatings with Impact Wedge Bend Apparatus (1973)	NCCA	TB-II-17	
	Std. Meth. of Test for Impact Resistance of Pipeline	Coatings (Blunt Rod) (1972)	ASTM	D3281	
	Std. Meth. of Test for Impact Resistance of Pipeline	Coatings (Falling Weight Test) (1972)	ASTM	G17	
ible Liquids A/	Uniform Fire Code: Manufacture of Organic	Coatings (Limestone Drop Test) (1972)	ASTM	G14	
inment Facilities (1972)	Std. Protective	Coatings (Paint), and Handling of Flammable and Combust	ASTM	G13	
	Preparation of Centrifugal Fans and Parts for Protective	Coatings (Paints) for Light Water Nuclear Reactor Conta	ICBO	UFC*2ART34	
	. Meth. for Adhesion or Cohesive Strength of Flame Sprayed	Coatings (1966)	ANSI	N101.2	
	h. of Test for Steam Distillation of Bituminous Protective	Coatings (1969) ANSI Z167.22	Std	AMCA	2601
	Std. for Protective Pipe	Coatings (1970) ANSI A109.11	Std	ASTM	C633
	Std. Meth. of Test for Adhesion of Metallic	Coatings (1971)	Std. Met	ASTM	D255
	Std. Meth. of Testing Fatty Acids Used in Protective	Coatings (1972)	IAPMO	PS22	
	Std. Meth. of Test for Solids Content of Aerosol	Coatings (1972)	ASTM	B571	
	Std. Meth. of Test for Bendability of Pipeline	Coatings (1972)	ASTM	D1467	
	Std. Test Meth. for Chemical Resistance of Pipeline	Coatings (1972)	ASTM	D3062	
	Std. Meth. of Test for Abrasion Resistance of Pipeline	Coatings (1972)	ASTM	G10	
	Std. Meth. of Test for Cathodic Disbonding of Pipeline	Coatings (1972)	ASTM	G20	
	Std. Meth. of Test for Water Penetration into Pipeline	Coatings (1972)	ASTM	G6	
	eth. of Test for Effects of Outdoor Weathering on Pipeline	Coatings (1972)	ASTM	G8	
	enamel Coating System Designations for Coal Tar or Asphalt	Coatings (1972)	ASTM	G9	
td. Meth. of Measurement of Microhardness of Electroplated	Std. Meth. of Test for Continuity of Porcelain Enamel	Coatings (1973)	Std. M	ASTM	G11
	Std. Meth. of Test for Chip Resistance of	Coatings (1973)	Rec. Spec. for	NAPCA	BUL 1
	. of Test. Bituminous Base Emulsions for Use as Protective	Coatings (1973)	ASTM	B578	
	f Test for Volume Nonvolatile Matter in Clear or Pigmented	Coatings (1973)	ASTM	C743	
	Weathering Tests of Latex and Emulsion Exterior Paints or	Coatings (1973)	ASTM	D3170	
	Meth. of Test for Coefficient of Kinetic Friction for Wax	Coatings (1973) ANSI Z11.222	Std. Meth. O	ASTM	D2939
	std. Meth. for Measuring Chalk Resistance of Exterior Coil	Coatings (1974)	ASTM	D2697	
environment Test. of Spacecraft Thermal Control Materials		(Coatings) with Electromagnetic and Particulate Radiatio	ASTM	D1911	
ion (75 Ohms) (1973)	Std. for Precision	Coaxial Connectors for CATV (Cable Television) Applicat	ASTM	D2534	
Sheet, Strip and Rolled Bar (19/	Std. Spec. for Copper	Cobalt-Beryllium Alloy (Copper Alloy No. 175), Plate,	NCCA	TB-III-8	
vessel Plates, Alloy Steel, Quenched and Tempered Nickel	Std. Spec. for Copper-Zinc-Aluminum	Cobalt-Molybdenum-Chromium (1972) ANSI G35.26	EIA	RS403	
	Alloy Wire, Welding, Corrosion and Heat Resistant,	Cobalt Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B534	
Electrical, Magnetic, and Other Similar Iron, Nickel, and		Cobalt Base-25.5Cr-10.5Ni-7.5W (1973)	/Re	ASTM	A605
		Cobalt Base Alloys (1973)	SAE	B592	
		/Allysis of High Temperature,	ASTM	AMS5789	
				E354	

National Bureau of Standards KWIC Index of Engineering Standards

ck for High Tempe/	Std. Spec. for Precipitation Hardening	Cobalt Containing Alloy Bars, Forgings, and Forging Sto	ASTM	A639
h at Elevated Temperatures (1973) A/	Std. Meth. of Test for Determination of	Cobalt in Paint Driers by EDTA Meth. (1973)	ASTM	D2373
Water Absorptiveness of Nonbibulous Paper and Paperboard	Std. Spec. for Iron,	Cobalt, and Nickel Base Alloy Castings for High Strengt	ASTM	A567
ultry Mashs (Feed) for Prevention of Cecal and Intestinal	try Feeds and Premixes for Control of Cecal and Intestinal	(Cobb Test) (1973)	ASTM	D3285
Rec. Pract. and Std. Covering Design and Construction of	of Test for Effectiveness of Aerosol Insecticides Against	Coccidiosis in Chickens (Cereal Chemistry) (1962)	/ Po	AACCH 18-25
Std. and Test Procedure for Water Closet Flush Tank Ball	Fibres (Cotton, Sisal, Henequen, Ixtle, Jutes, Hemp, Tow,	Coccidiosis (Cereal Chemistry) (1962)	/Oxaline in Poul	AACCH 18-35
Meth. of Analysis of Crude Fat in	in Fats and Shortenings (Butter, Oleomargarine, High Acid	Cockpits and Scuppers (Boats) (1972)	Std. Meth.	ASTM D3095
ic, and Sunflower Seeds; Ground Nuts (Peanuts); Vegetable,	Std. for Engine Test	Cockroaches (1972)	ASSE	1002
U.S. Model Rocket Sporting and Safety	Std. for Engine Rating	Cocoa Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Kap	ICBO	UFC*2ART7
Std. Test	Std. Test	Cocoa (Cereal Chemistry) (1962)	AACCH	30-12
		Coconut Oil, etc.) (Cereal Chemistry) (1962)	/E Matter	AACCH 44-30
		Coconut, and Palm Oils) (1974)	NIOP	*1
		Code-Spark Ignition and Diesel (1971)	SAE	J816B
		Code and Engine Std. (1973)	NAR	*1
		Code Diesel (1971)	SAE	J270
		Code for Air Moving Devices (1967)	AMCA	210
		Code for Architectural Design Competitions (1972)	AIOA	J331
se Mounted Drum Hoists (1971)	Safety	Code for Cranes, Derricks, Hoists, Jacks and Slings: Ba	ANSI	B30.7
	Std. Test	Code for Direct Current Machines (1973)	IEEE	113
s (Electronics) (1973) ANSI C57.12.90	Std. Test	Code for Distribution, Power and Regulating Transformer	IEEE	262
	Southern Building	Code for Dwelling House Construction (1973)	SBCC	*18
orms (1972)	Safety	Code for Fabricated Stage and Scaffold Planks and Platf	ALI	*1
)		Code for Identification of Piping Systems Content (1973)	FMS	9-9
	tation of the Control Characters of American National Std.	Code for Information Interchange (1973)	/Phic Represen	ANSI X3.32
	Std. Safety Color	Code for Marking Physical Hazards (1971)	ANSI	Z53.1
	Std. for Lighting Inspection	Code for Motor Vehicles (1973)	SAE	J599C
	Std. for	Code for Power Piping (1973)	ANSI	B31.1
on Systems (1974)	Std.	Code for Pressure Petroleum Refinery Piping (1973)	ANSI	B31.3
ctures (1970) ANSI A9.1	Safety	Code for Pressure Piping: Liquid Petroleum Transportati	ANSI	B31.4
		Code for Safety to Life from Fire in Buildings and Stru	NFPA	101
		Code for Semiconductor Power Converters (1973)	NEMA	PV 3
		Code for Shipboard Hull Vibration Measurements (1969)	SNAME	C-1
		Code for the Abatement of Dangerous Buildings (Repair,	ICBO	UBC*6
		Code for the Manufacture, Transportation, Storage, and	NFPA	495
		Code for Transportation, Storage and Use of Explosive M	FMS	7-28
vacate, Rehabilitate, Demolish) (1973)	Uniform	Code for Vertical Shoring (1968)	SSI	*2
use of Explosives and Blasting Agents (1973) ANSI Z/	Std.	Code Requirements by OSHA (1973)	Rec. FMS	5-7S
aterials (Fire Protection) (1973)	Rec.	Code Requirements for Minimum Design Loads in Buildings	ANSI	A58.1
	Rec. Std. Safety	Code Requirements for Reinforced Concrete (1971) ANSI a	ACI	318
and Comments on the National Electrical Code (NFPA 70) and	Std. for Building	Code Requirements for Structural Plain Concrete (1972)	ACI	322
and Other Structures (1972)	Std. Building	Code Requirements for Structural Plain Concrete (1972)	ANSI	A169.1
89.1	Std. for Building	Code Std. for Adhesives for Fastening Gypsum Wallboard	ICBO	UBCS47-2
ansi A169.1	Std. for Building	Code Std. for Adhesives (1973)	ICBO	UBCS25-19
aci 322	Uniform Building	Code Std. for Admixtures for Concrete (1973)	ICBO	UBCS26-9
to Wood Framing (1973)	Uniform Building	Code Std. for Aggregate for Masonry Mortar (1973)	ICBO	UBCS24-22
	Uniform Building	Code Std. for Aggregates for Grout (1973)	ICBO	UBCS24-24
	Uniform Building	Code Std. for Airborne Sound Insulation Field Test of P	ICBO	UBCS35-3
	Uniform Building	Code Std. for Aluminum Structures (1973)	ICBO	UBCS28-1
	Uniform Building	Code Std. for and Meth. of Sampling and Test. of Unburn	ICBO	UBCS24-15
	Uniform Building	Code Std. for Asbestos Cement Roofing Shingles (1973)	ICBO	UBCS32-9
	Uniform Building	Code Std. for Blower, Fan, and Exhaust System for Dust,	ICBO	UBCS10-3
	Uniform Building	Code Std. for Building, Facing, and Hollow Brick (Made	ICBO	UBCS24-1
	Uniform Building	Code Std. for California Redwood Lumber (1973)	ICBO	UBCS25-7
	Uniform Building	Code Std. for Carbon Dioxide Fire Extinguishing Systems	ICBO	UBCS38-2
	Uniform Building	Code Std. for Cast Building Stone (1973)	ICBO	UBCS24-14
	Uniform Building	Code Std. for Cellulose Nitrate Motion Picture Film (19	ICBO	UBCS48-2
	Uniform Building	Code Std. for Chamber Meth. of Test for Measuring the D	ICBO	UBCS52-2
	Uniform Building	Code Std. for Class II and Class III Dry Cleaning Plant	ICBO	UBCS10-2
	Uniform Building	Code Std. for Classification, Definition, and Meth. of	ICBO	UBCS25-1
	Uniform Building	Code Std. for Coast Sitka Spruce, Douglas Fir-Larch (ICBO	UBCS25-2
	Uniform Building	Code Std. for Cold Drawn Steel Wire for Concrete Reinfo	ICBO	UBCS24-16
	Uniform Building	Code Std. for Combination Standpipe Systems (Fire Extin	ICBO	UBCS38-3
	Uniform Building	Code Std. for Composition Roofing (Class C Sheet (Roll)	ICBO	UBCS32-3
	Uniform Building	Code Std. for Concrete Aggregates (Sand, Crushed Stone,	ICBO	UBCS26-2
	Uniform Building	Code Std. for Concrete Building Brick (1973)	ICBO	UBCS24-3
	Uniform Building	Code Std. for Concrete Reinforcement Bars (1973)	ICBO	UBCS26-4
	Uniform Building	Code Std. for Concrete Tests (1973)	ICBO	UBCS26-10
	Uniform Building	Code Std. for Corrosion Resistant Metals (Electrodeposi	ICBO	UBCS32-6
	Uniform Building	Code Std. for Determining the Splitting Tensile Strengt	ICBO	UBCS26-12
	Uniform Building	Code Std. for Douglas Fir, Coast Region; West Coast Hem	ICBO	UBCS25-3
	Uniform Building	Code Std. for Douglas Fir; Larch; Hem-Fir; Ponderosa,	ICBO	UBCS25-4
	Uniform Building	Code Std. for Eastern Spruce, White Pine, and Hemlock-	ICBO	UBCS25-8
	Uniform Building	Code Std. for Eastern White and Red Pine, Eastern Spruc	ICBO	UBCS25-5
	Uniform Building	Code Std. for Erection, Fabrication, Identification and	ICBO	UBCS27-2
	Uniform Building	Code Std. for Evaluation of Compression Test Results in	ICBO	UBCS26-11
	Uniform Building	Code Std. for Expansion Index Test for Soil (1973)	ICBO	UBCS29-2
	Uniform Building	Code Std. for Exterior Plaster Liquid Bonding Agents (1	ICBO	UBCS47-1
	Uniform Building	Code Std. for Fiberboard Nail Base Sheathing and Struct	ICBO	UBCS25-24
	Uniform Building	Code Std. for Field Tests for Grout and Mortar (1973)	ICBO	UBCS24-23
	Uniform Building	Code Std. for Fire Alarm Systems for High-Rise Buildi	ICBO	UBCS18-1
	Uniform Building	Code Std. for Fire Dampers (1973)	ICBO	UBCS43-7
	Uniform Building	Code Std. for Fire Retardant Roof Covering Materials (1	ICBO	UBCS32-7
	Uniform Building	Code Std. for Fire Tests of Building Construction and M	ICBO	UBCS43-1
	Uniform Building	Code Std. for Fire Tests of Door Assemblies (1973)	ICBO	UBCS43-2
	Uniform Building	Code Std. for Fire Tests of Window Assemblies (1973)	ICBO	UBCS43-4

National Bureau of Standards KWIC Index of Engineering Standards

73)	Uniform Building	Code Std. for Glass, Its Defects and Safety Glazing (19	ICBO	UBCS54-1
Veneer Plaster (1973)	Uniform Building	Code Std. for Gypsum Backing Board (1973)	ICBO	UBCS47-6
	Uniform Building	Code Std. for Gypsum Base for Veneer Plaster and Gypsum	ICBO	UBCS47-14
	Uniform Building	Code Std. for Gypsum Lath (1973)	ICBO	UBCS47-7
	Uniform Building	Code Std. for Gypsum Molding Plaster (1973)	ICBO	UBCS47-12
	Uniform Building	Code Std. for Gypsum Partition Tile or Block (1973)	ICBO	UBCS24-11
	Uniform Building	Code Std. for Gypsum Plastics (1973)	ICBO	UBCS47-8
(1973)	Uniform Building	Code Std. for Gypsum Sheathing Board (1973)	ICBO	UBCS47-9
	Uniform Building	Code Std. for Gypsum Wallboard Tape and Joint Compound	ICBO	UBCS47-5
	Uniform Building	Code Std. for Gypsum Wallboard (1973)	ICBO	UBCS47-10
	Uniform Building	Code Std. for Gypsum (1973)	ICBO	UBCS24-12
	Uniform Building	Code Std. for Hand Split Shakes (1973)	ICBO	UBCS32-8
and Bolted Parts (1973)	Uniform Building	Code Std. for High Strength Steel Bolts, Nuts, Washers,	ICBO	UBCS27-7
s (1973)	Uniform Building	Code Std. for Hollow Load Bearing Concrete Masonry Unit	ICBO	UBCS24-4
nits (1973)	Uniform Building	Code Std. for Hollow Nonload Bearing Concrete Masonry U	ICBO	UBCS24-6
	Uniform Building	Code Std. for Hydrated Lime for Masonry Purposes (1973)	ICBO	UBCS24-19
	Uniform Building	Code Std. for Impact Sound Insulation (1973)	ICBO	UBCS35-2
ing Systems (1973)	Uniform Building	Code Std. for in Place Density of Soils (1973)	ICBO	UBCS70-2
973)	Uniform Building	Code Std. for Installation of Automatic Fire Extinguish	ICBO	UBCS38-1
	Uniform Building	Code Std. for Installation of Fire Doors and Windows (1	ICBO	UBCS43-5
	Uniform Building	Code Std. for Keene's Cement (1973)	ICBO	UBCS47-11
roofing) (1973)	Uniform Building	Code Std. for Kraft Waterproof Building Paper (Weatherp	ICBO	UBCS17-1
of Airborne Sound Transmission Class (S/	Uniform Building	Code Std. for Laboratory Determination and Measurement	ICBO	UBCS35-1
crete (1973)	Uniform Building	Code Std. for Lightweight Aggregates for Structural Con	ICBO	UBCS26-3
	Uniform Building	Code Std. for Lime (1973)	ICBO	UBCS47-15
preservative Treatment by Pressure Proc/	Uniform Building	Code Std. for Lumber, Timber, Plywood and Utility Pole	ICBO	UBCS25-12
fractory Bricks (1973)	Uniform Building	Code Std. for Machine Made and High Alumina Fireclay Re	ICBO	UBCS37-1
	Uniform Building	Code Std. for Masonry Cement for Use in Mortars (1973)	ICBO	UBCS24-17
	Uniform Building	Code Std. for Mat Formed Wood Particleboard (1973)	ICBO	UBCS25-25
ron (Shape, Plate, Sheet, Strip, Connec/	Uniform Building	Code Std. for Material Spec. for Structural Steel and I	ICBO	UBCS27-1
t Up Roof Coverings: Hot Mopped Asphalt/	Uniform Building	Code Std. for Materials for Use in Construction of Buil	ICBO	UBCS32-1
ile and for Lay in Panel Ceilings (1973/	Uniform Building	Code Std. for Metal Suspension Systems for Acoustical T	ICBO	UBCS47-16
tal Accessories (Designed for Use as a /	Uniform Building	Code Std. for Metal, Wire and Wire Fabric Laths, and Me	ICBO	UBCS47-4
(1973)	Uniform Building	Code Std. for Meth. of Test for Concrete Masonry Units	ICBO	UBCS24-7
)	Uniform Building	Code Std. for Mineral Roofing Aggregates (1973)	ICBO	UBCS32-5
her Than Gypsum (1973)	Uniform Building	Code Std. for Moisture Density Relations of Soils (1973	ICBO	UBCS70-1
	Uniform Building	Code Std. for Mortar for Unit and Reinforced Masonry Ot	ICBO	UBCS24-21
(1973)	Uniform Building	Code Std. for Natural Slate Roof Shingles (1973)	ICBO	UBCS32-10
for Gypsum Plaster (1973)	Uniform Building	Code Std. for Noncombustible Elementary Materials Test.	ICBO	UBCS4-1
	Uniform Building	Code Std. for Open Web Steel Joist Design (1973)	ICBO	UBCS27-4
ents (1973)	Uniform Building	Code Std. for Perlite, Vermiculite and Sand Aggregates	ICBO	UBCS47-3
crete Construction (1973)	Uniform Building	Code Std. for Plastic Materials (1973)	ICBO	UBCS52-1
	Uniform Building	Code Std. for Portland Cement and Blended Hydraulic Cem	ICBO	UBCS26-1
	Uniform Building	Code Std. for Prestressed Steel Strand and Wire for Con	ICBO	UBCS26-7
(1973)	Uniform Building	Code Std. for Processed Pulverized Quicklime (1973)	ICBO	UBCS24-20
	Uniform Building	Code Std. for Proscenium Curtains (1973)	ICBO	UBCS6-1
	Uniform Building	Code Std. for Quicklime (Lime) for Structural Purposes	ICBO	UBCS24-18
abs, and Poured Gypsum Roof Diaphragms /	Uniform Building	Code Std. for Ready Mixed Concrete (1973)	ICBO	UBCS26-13
	Uniform Building	Code Std. for Reinforced Gypsum Concrete and Precast SI	ICBO	UBCS24-13
	Uniform Building	Code Std. for Roofing Asphalt (1973)	ICBO	UBCS32-2
ctangular and Square) Brass Wire (1973)	Uniform Building	Code Std. for Roofing Tile (1973)	ICBO	UBCS32-12
	Uniform Building	Code Std. for Round Timber Piles (1973)	ICBO	UBCS25-14
	Uniform Building	Code Std. for Round, Hexagonal, Octagonal, and Flat (Re	ICBO	UBCS32-13
	Uniform Building	Code Std. for Sampling and Test. Brick (1973)	ICBO	UBCS24-25
	Uniform Building	Code Std. for Sand-Lime Building Brick (1973)	ICBO	UBCS24-2
	Uniform Building	Code Std. for Sawn Wood Shingles (1973)	ICBO	UBCS32-11
ratures) of Plastics Using a Hot Air Ig/	Uniform Building	Code Std. for Self and Flash Ignition Properties (Tempe	ICBO	UBCS52-3
ite Construction (1973)	Uniform Building	Code Std. for Shear Connectors (Steel Studs) for Compos	ICBO	UBCS27-8
	Uniform Building	Code Std. for Sheet Metals (1973)	ICBO	UBCS32-4
lling Systems (1973)	Uniform Building	Code Std. for Smoke Detectors for Fire Protective Signa	ICBO	UBCS43-6
Industrial (1973)	Uniform Building	Code Std. for Softwood Plywood Lumber, Construction and	ICBO	UBCS25-9
oses (1973)	Uniform Building	Code Std. for Soils Classification for Engineering Purp	ICBO	UBCS29-1
(1973)	Uniform Building	Code Std. for Solid Load Bearing Concrete Masonry Units	ICBO	UBCS24-5
	Uniform Building	Code Std. for Southern Pine Lumber (1973)	ICBO	UBCS25-6
	Uniform Building	Code Std. for Spaced Column Design (1973)	ICBO	UBCS25-15
and Rafters (1973)	Uniform Building	Code Std. for Span Tables for Floor and Ceiling Joists,	ICBO	UBCS25-21
uctural Members (1973)	Uniform Building	Code Std. for Spec. and Design of Cold Formed Steel Str	ICBO	UBCS27-9
ed Stainless Steel Structural Members (/	Uniform Building	Code Std. for Spec. and Design of Light Gauge Cold Form	ICBO	UBCS27-10
ingles with Asbestos Felt or Gypsum Boa/	Uniform Building	Code Std. for Special Purpose Roofs (Wood Shakes and Sh	ICBO	UBCS32-14
ete Reinforcement (1973)	Uniform Building	Code Std. for Steel Bar and Rod Mats (Sheets) for Concr	ICBO	UBCS26-5
(Gasoline, Kerosene, Acetone, Alcohol,/	Uniform Building	Code Std. for Storage and Handling of Flammable Liquids	ICBO	UBCS10-1
x-Ray Nitrocellulose Films (1973)	Uniform Building	Code Std. for Storage and Handling of Photographic and	ICBO	UBCS48-1
n of Structural Steel Members (1973)	Uniform Building	Code Std. for Stress Variation or Stress Reversal Desig	ICBO	UBCS27-3
	Uniform Building	Code Std. for Structural Clay Floor Tile (1973)	ICBO	UBCS24-10
d Std. Meth. of Sampling and Test. Stru/	Uniform Building	Code Std. for Structural Clay Load Bearing Wall Tile an	ICBO	UBCS24-8
(1973)	Uniform Building	Code Std. for Structural Clay Nonload Bearing Wall Tile	ICBO	UBCS24-9
framing (1973)	Uniform Building	Code Std. for Structural Floor and Roof Plank and Beam	ICBO	UBCS25-22
od Stressed Skin and Curved Panels, Bea/	Uniform Building	Code Std. for Structural Glued Built Up Members-Plywo	ICBO	UBCS25-18
as and Hem Fir, Southern and Lodgepole /	Uniform Building	Code Std. for Structural Glued Laminated Timber (1973)	ICBO	UBCS25-10
oducts (1973)	Uniform Building	Code Std. for Structural Glued Laminated Timbers: Dougl	ICBO	UBCS25-11
	Uniform Building	Code Std. for Structural Rivet Steel (1973)	ICBO	UBCS27-5
	Uniform Building	Code Std. for Test for Glue Joints in Laminated Wood Pr	ICBO	UBCS25-20
er (1973)	Uniform Building	Code Std. for Test. Gypsum Plasters and Concrete (1973)	ICBO	UBCS24-26
Bolts, and Wood and Lag Screws; Light /	Uniform Building	Code Std. for Tests for Structural Glued Laminated Lumb	ICBO	UBCS25-23
	Uniform Building	Code Std. for Timber Connector and Bolted Joints, Drift	ICBO	UBCS25-17
	Uniform Building	Code Std. for Tin Clad Fire Doors and Shutters (1973)	ICBO	UBCS43-3

National Bureau of Standards KWIC Index of Engineering Standards

3)	Uniform Building	Code Std. for Veneer Application Dampers (1973)	ICBO	UBCS30-1
c for Concrete Reinforcement (1973)	Uniform Building	Code Std. for Water Resistant Gypsum Backing Board (197	ICBO	UBCS47-13
and Connections in Reinforced Concrete /	Uniform Building	Code Std. for Welded Steel Wire and Deformed Wire Fabri	ICBO	UBCS26-6
	Uniform Building	Code Std. for Welding Reinforcing Steel, Metal Inserts	ICBO	UBCS26-8
	Uniform Building	Code Std. for Welding (1973)	ICBO	UBCS27-6
nd Axial Loading Combined (1973)	Uniform Building	Code Std. for Wood Members Subjected to Both Flexural a	ICBO	UBCS25-16
ative Treatment (1973)	Uniform Building	Code Std. for Wood Poles That Are to Be Given a Preserv	ICBO	UBCS25-13
Building Materials (1973)	Uniform Building	Code Std. Test. Meth. for Fire Hazard Classification of	ICBO	UBCS42-1
	Line	Code System for Welding Wire Identification (1973)	SAE	AMS2815M
	Color	Code System for Welding Wire Identification (1973)	SAE	AMS2816K
		Code Words for Aluminum Electrical Conductor (1972)	AA	*31
	Std. Fastener	Code (Aerospace Lockbolts, Rivets, Bolts) (1973)	NSA	523
	National Std. Plumbing	Code (Including Definitions) (1973)	NAPHC	*1
Rec. and Comments on the National Electrical		Code (NFPA 70) and Code Requirements by OSHA (1973)	FMS	5-7S
aintenance of Heating, Ventilating, C/	Uniform Mechanical	Code (Requirements for the Installation, Control, and M	ICBO	UMC*7
	Uniform Housing	Code (Residential Buildings) (1973)	ICBO	UBC*5
	Std. Lifeboat	Code (1968)	SNAME	4-2A
Rec. Pract. for Lighting Identification		Code (1971)	SAE	J759B
	Structural Welding	Code (1972)	AWS	D1.1
Flammable and Combustible Liquids		Code (1972)	NFPA	30
Std. for Agricultural Tractor Test		Code (1972)	SAE	J708C
Agricultural Tractor Test		Code (1972) SAE J708C	ASAE	S209.4
National Electrical Safety		Code (1973)	ANSI	C2
Uniform Swimming Pool		Code (1973)	IAPMO	*1
	Uniform Building	Code (1973)	ICBO	UBC*3
	Uniform Sign	Code (1973)	ICBO	UBC*4
Dwelling Construction Under the Uniform Building		Code (1973)	ICBO	UBC*8
	Uniform Fire	Code (1973)	ICBO	UFC*2
	Uniform Plumbing	Code (1973)	ICBO	UPC*1
Std. for Instrumentation Symbols and Identification		Code (1973)	ISA	S5.1
	Southern Std. Gas	Code (1973)	SBCC	*1
	Southern Std. Building	Code (1973)	SBCC	*6
	Std. for Magnetic Stripe Encoding	(Code) for Credit Cards (1973)	ANSI	X4.16
cryst/	Std. Meth. for Assigning Alloy Phase Designations	(Code) in Metallic Systems Based on the Composition and	ASTM	E157
(1973)	(National Board Inspection	Code) Manual for Boiler and Pressure Vessel Inspectors	NBBPV	*1
tion Intercha/	Std. for Structure for the Identification	(Code) of the Countries of the United States for Informa	ANSI	X3.31
	es for the Radio Installations (National Electrical Safety	Code (1940)	Rul	ANSI
	ric Supply Lines and Equipment (National Electrical Safety	Code (1973)	ANSI	C2.4
ng AC and DC Electrical Wiring on Boats and Engines (Color		Code (1973) Requirements and Rec. Meth. of Identifi	ABYC	E3
upply and Communications Lines (National Electrical Safety		Code (1973) /Nd Maintenance of Underground Electric S	ANSI	C2.3
ations, Rod End Configurations, Dimensional Identification		Code, and Mounting Dimensions for 3/4, 1 and 1 1/8 In.	NFLDP	T3.6.11
e of Electrical Supply Statio/	National Electrical Safety	Code, Part 1: Rules for the Installation and Maintenan	ANSI	C2.1
(Including the District of Colu/	Std. for Identification	Codes and Abbreviations for States of the United States	ANSI	X3.38
nstructions, and Conta/	Rec: Pract. for Symbols and Color	Codes for Lubricant and Fluid Requirement Maintenance I	SAE	J223
	Guide for Ceramic Tile in Building	Codes (1972)	TCA	*4
	Uniform Building	Code: Agricultural Buildings (1973)	ICBO	UBC*3-15
rs (1973)	Uniform Fire	Code: Airports, Heliports, Helistops and Aircraft Hange	ICBO	UFC*2ART33
	Uniform Building	Code: Aluminum (1973)	ICBO	UBC*3-28
, Lacquer, Stain, etc.) (1973)	Uniform Fire	Code: Application of Flammable Finishes (Paint, Varnish	ICBO	UFC*2ART14
	Uniform Fire	Code: Automobile Tire Rebuilding Plants (1973)	ICBO	UFC*2ART2
ial Handling Plants (1973)	Uniform Fire	Code: Automobile Wrecking and Junk Yards or Waste Mater	ICBO	UFC*2ART3
	Uniform Plumbing	Code: Battery Drainage System (1973)	ICBO	UPC*1-H
	Uniform Fire	Code: Bowling Alleys (1973)	ICBO	UFC*2ART4
	Uniform Fire	Code: Cellulose Nitrate Motion Picture Film (1973)	ICBO	UFC*2ART5
	Uniform Fire	Code: Cellulose Nitrate Plastics (Pyroxylin) (1973)	ICBO	UFC*2ART6
Dwelling Construction Under the Uniform Building		Code: Chimneys, Fireplaces, and Barbecues (1973)	ICBO	UBC*8-6
	Uniform Fire	Code: Compressed Gases (1973)	ICBO	UFC*2ART8
	Uniform Building	Code: Concrete (1973)	ICBO	UBC*3-26
uterium, Fluorine, Helium, Hydrogen, Krypto/	Uniform Fire	Code: Cryogenic Fluids (Air, Argon, Carbon Monoxide, De	ICBO	UFC*2ART36
	Uniform Building	Code: Definitions and Abbreviations (1973)	ICBO	UBC*3-4
	Uniform Plumbing	Code: Drainage Systems (1973)	ICBO	UPC*1-4
lks (1973)	Uniform Building	Code: Elevators, Dumbwaiters, Escalators, and Moving Wa	ICBO	UBC*3-51
	Uniform Building	Code: Excavation and Grading (1973)	ICBO	UBC*3-70
73)	Uniform Building	Code: Excavations, Foundations, and Retaining Walls (19	ICBO	UBC*3-29
terations (1973)	Uniform Building	Code: Existing Buildings; Minimum Safety Requirement Al	ICBO	UBC*3-13
	Uniform Building	Code: Exits and Stairs (1973)	ICBO	UBC*8-13
	Uniform Fire	Code: Explosives and Blasting Agents (1973)	ICBO	UFC*2ART11
Nitrocellulose) (1973)	Uniform Building	Code: Film Storage and Handling (Photographic and X-Ray	ICBO	UBC*3-48
	Uniform Building	Code: Fire Extinguishing Systems (1973)	ICBO	UBC*3-38
	Uniform Building	Code: Fire Resistive Std. (1973)	ICBO	UBC*3-43
	Uniform Building	Code: Fire Zone Requirements (1973)	ICBO	UBC*3-16
	Uniform Fire	Code: Fireworks (1973)	ICBO	UFC*2ART12
	Uniform Plumbing	Code: Fixtures (1973)	ICBO	UPC*1-9
	Uniform Fire	Code: Flammable and Combustible Liquids (1973)	ICBO	UFC*2ART15
Dwelling Construction Under the Uniform Building		Code: Flooring (1973)	ICBO	UBC*8-8
Dwelling Construction Under the Uniform Building		Code: Foundations and Retaining Walls (1973)	ICBO	UBC*8-5
Dwelling Construction Under the Uniform Building		Code: Framing-General (1973)	ICBO	UBC*8-7
73)	Uniform Fire	Code: Fruit Ripening Process (Banana, Citrus Fruit) (19	ICBO	UFC*2ART16
	Uniform Plumbing	Code: Fuel Gas Piping (1973)	ICBO	UPC*1-12
)	Uniform Fire	Code: Fumigation and Thermal Insecticidal Fogging (1973	ICBO	UFC*2ART17
	Uniform Fire	Code: Garage (1973)	ICBO	UFC*2ART18
nd Open Burning, Combustible and Flammable /	Uniform Fire	Code: General Precautions for Prevention (Incinerator a	ICBO	UFC*2ART27
	Uniform Building	Code: Glass and Glazing (1973)	ICBO	UBC*3-54
	Uniform Fire	Code: Hazardous Chemicals (1973)	ICBO	UFC*2ART19
cial Wastes (1973)	Uniform Fire	Code: High Piled Combustible Stock (Storage) (1973)	ICBO	UFC*2ART35
	Uniform Plumbing	Code: Indirect Waste Piping, Wet Vented Systems and Spe	ICBO	UPC*1-6

National Bureau of Standards KWIC Index of Engineering Standards

	Uniform Fire	Code: Industrial Baking and Drying Ovens (1973)	ICBO	UFC+2ART25
	Uniform Building	Code: Interior Walls and Ceiling Finish (1973)	ICBO	UBC+3.42
	Uniform Plumbing	Code: Joints and Connections (1973)	ICBO	UPC+1.8
ection)/	Dwelling Construction Under the Uniform Building	Code: Legal Requirements (Permit, Plans and Spec., Insp	ICBO	UBC+8.1
ctor (1/	Dwelling Construction Under the Uniform Building	Code: Light, Ventilation, Sanitation, Fire Warning Dete	ICBO	UBC+8.3
	Uniform Fire	Code: Liquefied Petroleum Gases (1973)	ICBO	UFC+2ART20
	Dwelling Construction Under the Uniform Building	Code: Location on Lot (1973)	ICBO	UBC+8.2
	Uniform Fire	Code: Lumber Yards and Woodworking Plants (1973)	ICBO	UFC+2ART21
	Uniform Fire	Code: Magnesium (1973)	ICBO	UFC+2ART22
	Uniform Fire	Code: Maintenance of Exit Ways (1973)	ICBO	UFC+2ART10
ling of Flammable and Combustible Liquids A/	Uniform Fire	Code: Manufacture of Organic Coatings (Paint), and Hand	ICBO	UFC+2ART34
becues (1973)	Uniform Building	Code: Masonry or Concrete Chimneys, Fireplaces, and Bar	ICBO	UBC+3.37
	Uniform Building	Code: Masonry (1973)	ICBO	UBC+3.24
	Uniform Fire	Code: Matches (1973)	ICBO	UFC+2ART23
	Uniform Fire	Code: Mechanical Refrigeration (1973)	ICBO	UFC+2ART28
	Uniform Plumbing	Code: Medium Pressure Gas Piping Systems (1973)	ICBO	UPC+1.F
auditorium, Dormitory, Public or Office/	Uniform Plumbing	Code: Minimum Facilities Required for School, Theater,	ICBO	UPC+1.C
	Uniform Plumbing	Code: Mobile Home (Trailer) Parks (1973)	ICBO	UPC+1.E
	Uniform Building	Code: Motion Picture Projection Rooms (1973)	ICBO	UBC+3.40
(1973)	Uniform Fire	Code: Motion Picture Projection Rooms (1973)	ICBO	UFC+2ART32
	Uniform Building	Code: Occupancy and General Requirement Classification	ICBO	UBC+3.5
	Uniform Fire	Code: Oil Burning Equipment (1973)	ICBO	UFC+2ART24
73)	Uniform Building	Code: Patio Covers (1973)	ICBO	UBC+3.49
	Uniform Building	Code: Penthouses and Roof Structures (Tower, Spire) (19	ICBO	UBC+3.36
	Uniform Building	Code: Permanent Occupancy (1973)	ICBO	UBC+3.45
	Uniform Building	Code: Permits and Inspections (1973)	ICBO	UBC+3.3
randstands, Bleachers, etc.) (1973)	Uniform Fire	Code: Places of Assembly (Theaters, Reviewing Stands, G	ICBO	UFC+2ART26
(1973)	Dwelling Construction Under the Uniform Building	Code: Plastering and Installation of Wallboard Lathing	ICBO	UBC+8.14
nels, Skylights, Monitors and Sawtooth /	Dwelling Construction Under the Uniform Building	Code: Plastering (1973)	ICBO	UBC+8.15
	Uniform Building	Code: Plastics (General, Exterior Light Transmitting Pa	ICBO	UBC+3.52
	Uniform Building	Code: Prefabricated Construction (1973)	ICBO	UBC+3.50
	Uniform Fire	Code: Prevention of Dust Explosions (1973)	ICBO	UFC+2ART9
Dwelling Construction Under the Uniform Building	Uniform Building	Code: Private Garages and Carports (1973)	ICBO	UBC+8.4
nd Controls, Barrier, Road, Hydrant, Drivew/	Uniform Fire	Code: Protection, Authority, Departmental Regulations a	ICBO	UFC+2ART13
73)	Uniform Plumbing	Code: Rainwater Systems, Roof Drains and Piping (1973)	ICBO	UPC+1.D
m Corrosion for Underground Pipe, Fittings /	Uniform Plumbing	Code: Rec. Rules for Sizing the Water Supply System (19	ICBO	UPC+1.A
ection and Tanks Containing Flammable or Co/	Uniform Fire	Code: Recommended Guide to Safe Practice Protection Fro	ICBO	UFC+2B
ions Over Public Property (Pedestrian P/	Uniform Building	Code: Recommended Safeguards and Practices for the Prot	ICBO	UFC+2A
d Wall Furnaces, Floor Furnaces, and /	Uniform Building	Code: Regulations for Use of Public Streets and Project	ICBO	UBC+3.44
	Uniform Mechanical	Code: Regulations Governing Fallout Shelters (1973)	ICBO	UBC+3.57
	Uniform Fire	Code: Requirements for Vented Decorative Appliances, an	ICBO	UMC+7.1
	Uniform Building	Code: Rifle Ranges (1973)	ICBO	UFC+2C
	Dwelling Construction Under the Uniform Building	Code: Roof Construction and Covering (1973)	ICBO	UBC+3.32
	Dwelling Construction Under the Uniform Building	Code: Roof Coverings (1973)	ICBO	UBC+8.18
	Uniform Plumbing	Code: Roof Framing (1973)	ICBO	UBC+8.9
	Uniform Building	Code: Sewers and Private Sewage Disposal Systems (1973)	ICBO	UPC+1.11
	Uniform Fire	Code: Skylights (1973)	ICBO	UBC+3.34
	Dwelling Construction Under the Uniform Building	Code: Smoking (1973)	ICBO	UFC+2ART29
cavity /	Dwelling Construction Under the Uniform Building	Code: Softwood Plywood Paneling (1973)	ICBO	UBC+8.17
	Dwelling Construction Under the Uniform Building	Code: Solid, Grouted, Reinforced Grouted, Hollow Unit,	ICBO	UBC+8.11
	Uniform Building	Code: Sound Transmission Control (Acoustics) (1973)	ICBO	UBC+3.35
ewing Stands, Bleachers, and Grandstand/	Uniform Building	Code: Stages and Platforms (1973)	ICBO	UBC+3.39
n, Sisal, Henequen, Ixtle, Jutes, Hemp, Tow/	Uniform Building	Code: Stairs, Exits and Occupant Loads (Buildings, Revi	ICBO	UBC+3.33
	Uniform Fire	Code: Steel and Iron (1973)	ICBO	UBC+3.27
	Uniform Fire	Code: Storage and Handling of Combustible Fibres (Cotto	ICBO	UFC+2ART7
	Uniform Plumbing	Code: Suppression and Control of Hazardous Areas (1973)	ICBO	UFC+2E
	Uniform Fire	Code: Swimming Pools (1973)	ICBO	UPC+1.G
ng) (19/	Uniform Building	Code: Tents and Air Supported Structures (1973)	ICBO	UFC+2ART30
tic, etc.) for Ornamentation, Protectio/	Uniform Building	Code: Traps and Interceptors (1973)	ICBO	UPC+1.7
Dwelling Construction Under the Uniform Building	Uniform Building	Code: Valley Flashing (Sheet Metal for Roof Waterproofi	ICBO	UBC+8.19
	Uniform Plumbing	Code: Veneer (Brick, Concrete, Stone, Tile, Metal, Plas	ICBO	UBC+3.30
	Uniform Building	Code: Veneered Walls (1973)	ICBO	UBC+8.12
	Dwelling Construction Under the Uniform Building	Code: Vents and Venting (1973)	ICBO	UPC+1.5
	Dwelling Construction Under the Uniform Building	Code: Wall and Ceiling Coverings (1973)	ICBO	UBC+3.47
	Uniform Plumbing	Code: Wall Framing and Weather Protection (1973)	ICBO	UBC+8.10
	Uniform Building	Code: Wallboard (1973)	ICBO	UBC+8.16
concrete; Earth; Glass; Granite; Gravel/	Uniform Plumbing	Code: Water Distribution (1973)	ICBO	UPC+1.10
e (1973)	Uniform Fire	Code: Water Heaters and Vents (1973)	ICBO	UPC+1.13
d and Components, Timber, Preservative /	Uniform Building	Code: Weights of Materials (Brick; Cast Iron; Cinders;	ICBO	UBC+3.23
ast and Wrought (1973)	Uniform Building	Code: Welding and Cutting, Calcium Carbide and Acetylen	ICBO	UFC+2ART31
se/	Std. Rec. Pract. for	Code: Wood Members and Their Fastenings (Lumber, Plywoo	ICBO	UBC+3.25
	Industry Quality Std. Format and	Codification of Certain Nonferrous Metals and Alloys, C	ASTM	B275
	Std. for Color	Codification of Data Derived from the Investigation of	ANSI	Z86.2
e Fittings (1972)	Std. for Service Time	Coding for Computer Output Microfilm (1971)	NMA	MS2
	Rec. Std. Door Type Nomenclature	Coding of Electrical Wires and Cables (1974)	NEMA	WC30
(1973)	Std. Meth. for Measuring Hall Mobility and Hall	Coding of Propulsion Engine Items (1971) ANSI B141.8	SAE	AS1105
Solid Film Lubricants in Vacuum /	Std. Meth. of Test for	Coding System for Identification of Tube, Pipe, and Hos	SAE	J846C
	Meth. of Test for	(Coding) (1972)	STD1	106
ANSI Z11.222	Std. Meth. of Test for	Coefficient in Extrinsic Semiconductor Single Crystals	ASTM	F76
fiberboard (Horizontal Plane Meth/	Std. Meth. of Test for	Coefficient of Friction and Wear Characteristics of Dry	ASTM	D2716
fiberboard (Inclined Plane Meth.)/	Std. Meth. of Test for	Coefficient of Friction, Yarn to Metal (1972T)	ASTM	D3108
Tent. Rec. Pract. for Measurement of Glass Stress Optical	Std. Meth. of Test for	Coefficient of Kinetic Friction for Wax Coatings (1973)	ASTM	D2534
re, 50 to 120 KSI Yield Strength, Materials with Expansion		Coefficient of Static Friction of Corrugated and Solid	ASTM	D3247
		Coefficient of Static Friction of Corrugated and Solid	ASTM	D3248
		Coefficient (1973)	ASTM	C770
		Coefficients Comparable to Austenitic Steels (1970) Ans	ASTM	A453

National Bureau of Standards KWIC Index of Engineering Standards

I)	Heat Transmission	Coefficients of Brick and Tile Walls (Tech. Notes) (196	BIA	4
w) (1968)	Friction	Coefficients of Chopped Forages (Grass, Corn, Hay, Stra	ASAE	D251
	Std. Meth. of Test for Kinetic	Coefficients of Friction of Plastics (1972)	ASTM	D3028
33.II.1	Std. for Safety for Household Electric	Coffee Makers and Brewing Type Appliances (1972) ANSI C	UL	1082
Griddles, etc.) (1973)	Std. for Gas Counter Appliances	(Coffee Pots and Urns, Food Dish Warmers, Hot Plates and	ANSI	Z21.31
atu/	Std. Meth. of Test for Resistance to Deformation and	Cohesion of Bituminous Mixtures by Means of Hveem Appar	ASTM	D1560
ement (1972)	Std. Meth. of Test for Adhesion and	Cohesion of Elastomeric Joint Sealants Under Cyclic Mov	ASTM	C719
2167.22	Std. Meth. for Adhesion or	Cohesive Strength of Flame Sprayed Coatings (1969) ANSI	ASTM	C633
71)	Std. for Sound Rating of Room Fan	Coil Air Conditioners Delivering Less Than 1500 cfm (19	ARI	443
	Std. Meth. of Salt Spray (Fog) Test. for Spec. Purposes	(Coil Coating) (1974) ASTM B117	NCCA	TB-III-2
	Std. Spec. for Machine and Sprocket	Coil Chain (1972) ANSI G61.5	ASTM	A467
nd Blocking Resistance of Organic Coatings When Applied to		Coil Coated Metal (1974)	NCCA	TB-II-17
determination of Relative Pencil Hardness of a Paint Film		(Coil Coating) (1974)	NCCA	TB-II-12
r Determination of Film Adhesion by Cross Hatch Tape Test		(Coil Coating) (1974)	NCCA	TB-II-5
of Mill Chemical Treatments on Galvanized Steel Surfaces		(Coil Coating) (1974)	NCCA	TB-II-11
solution for Detecting Chromate Films on Galvanized Sheet		(Coil Coating) (1974)	NCCA	TB-II-9
t of Film Thickness of Nonmagnetic Finishes on Mild Steel		(Coil Coating) (1974)	NCCA	TB-II-15
resistance of Painted Aluminum, Steel and Gavanized Steel		(Coil Coating) (1974)	NCCA	TB-II-6
d or Coated Specimens Subjected to Corrosive Environments		(Coil Coating) (1974)	NCCA	TB-III-3
l Metals by Cross Hatch Tape Test After Reverse Impacting		(Coil Coating) (1974)	NCCA	TB-II-16
Related Products - Film Thickness of 0.3 MIL or Greater		(Coil Coating) (1974)	NCCA	TB-II-4
the Determination of Deg. of Cure of a Backed Paint Film		(Coil Coating) (1974)	NCCA	TB-II-18
and Flexibility by the Wedge Bend (Applicable to Solution		Coil Coatings and Single Coat Organosols Only) (1974)	NCCA	TB-II-10
Std. Meth. for Measuring Chalk Resistance of Exterior		Coil Coatings (1974)	NCCA	TB-III-8
nd Conditioning) (1966)	Std.	Coil Face Areas for Central Station Units (Air Moving a	AMCA	1402
radation of Electrical Insulating Varnishes by the Helical	Safety Std. for Room Type Fan	Coil Meth. (1973)	ASTM	D3145
. for Determination of Phosphate Coating Weights on Steel	-Humidity Test. of Organic Coatings on Metallic Surfaces	Coil Units (Heating and Cooling) (1973) ANSI Z25.1	UL	883
for Conversion Coating on Aged or Baked Aluminized Steel	n of Test Panels for Use in Test. Organic Coating Systems	(Coil) (1974)	NCCA	TB-II-1
Weight on Hot Dip Galvanized and Electrogalvanized Steel	nversion Coatings on Aged or Backed Aluminum Alloy Panels	(Coil) (1974)	NCCA	TB-III-6
acquer, and Related Organic Coatings on Metallic Surfaces	reatments on Galvanized Steel Prior to Conversion Coating	(Coil) (1974)	NCCA	TB-II-8
roleum) Gas Cyl/	Std. for Safety for Pigtail, Expansion	(Coil) (1974)	NCCA	TB-III-1
ination of Nonconductive Coatings on Nonferrous Substrate	Std. for Smooth Wall	(Coil) (1974)	NCCA	TB-II-7
si H38.18	Std. Spec. for Aluminum Alloy Extruded Round	Coil, and Flexible Connector Fittings for LP (Liquid PE	UL	569
	Std. for Consumable Electric Covered Bare Straight and	(Coil, Instrumentation) (1974)	NCCA	TB-II-14
	Std. Part Pins, Spring, Slotted and	Coilable Polyethylene Electrical Plastic Duct (1972)	NEMA	TC 7
	Rec. for	Coiled Tubes for General Purpose Applications (1973) an	ASTM	B491
	Std. for Forced Circulation Air Cooling and Air Heating	Coiled Welding Electrodes and Rods (1972)	NEMA	EW 2
tems for AC Electric Machinery Employing Form Wound Stator	Di/	Coiled, Heavy Duty (1973)	NSA	561
laundry Dryer) (1974)	Std. Spec. for Steel Sheets of Structural Quality in	Coiling Polyethylene Plastic Pipe and Tubing (1972)	SPI	PPI TN6
(Laundry Washer) (1974)	Std. for Safety for Electric	Coils (1972)	ARI	410
	Meth. for Top Side of Filled Paper as Indicated by Silver	Coils (1972) ANSI C50.26	IEEE	429
74)	Std. Meth. for Calculating Coal and	Coils, and Cut Lengths, Zinc Coated (Galvanized) by Hot	ASTM	A446
std. Meth. of Laboratory Sampling and Analysis of Coal and	Std. Meth. of Drop Shatter Test for	Coin Operated and Commercial Clothes Drying Equipment (UL	1240
	Std. Definitions of Terms Relating to Coal and	Coin Operated and Commercial Clothes Washing Equipment	UL	1206
d. Meth. of Test for Specific Gravity and Porosity of Lump	d. Meth. of Test for Ash in the Analysis Sample of Coal and	Coin Test (1973)	Test	TAPPI
. Meth. of Test for Moisture in the Analysis Sample of Coal and	h. of Test for Nitrogen in the Analysis Sample of Coal and	Coke Analyses from As-Determined to Different Bases (19	ASTM	UM-533
h. of Test for Volatile Matter in the Analysis Sample of Coal and	est for Carbon and Hydrogen in the Analysis Sample of Coal and	Coke (1970) ANSI K18.1	ASTM	D3180
total Sulfur in the Analysis Sample of Coal and Std. Meth.	Std. Meth. for Ultimate Analysis of Coal and	Coke (1972) ANSI K20.24	ASTM	D271
	Std. Meth. of Test for Proximate Analysis of Coal and	Coke (1972) ANSI K20.6	ASTM	D3038
	Std. Meth. of Test for Specific Gravity and Porosity of Lump	Coke (1973)	ASTM	D121
	Std. Meth. of Test for Ash in the Analysis Sample of Coal and	Coke (1973)	ASTM	D3172
	h. of Test for Moisture in the Analysis Sample of Coal and	Coke (1973)	St	D167
	h. of Test for Nitrogen in the Analysis Sample of Coal and	Coke (1973)	Std	D3174
	est for Volatile Matter in the Analysis Sample of Coal and	Coke (1973)	Std. Met	D3173
	for Carbon and Hydrogen in the Analysis Sample of Coal and	Coke (1973)	Std. Met	D3179
	total Sulfur in the Analysis Sample of Coal and Std. Meth.	Coke (1973)	Std. Meth. of T	ASTM
	Std. Meth. for Ultimate Analysis of Coal and	Coke (1973)	Std. Meth. of Test	ASTM
3) ANSI A149.12	Std. Meth. of Test for	Coke (1974)	Std. Meth. of Test for	ASTM
(Wet Type) (1972) ANSI A111.29	Std. Meth. of Test for	Coking Value of Tar and Pitch (Modified Conradson) (197	ASTM	D2416
ease Type Sealants (1972)	Std. Meth. Test for Uv	Cold Bonding Strength of Air Setting Refractory Mortar	ASTM	C198
ow Room Temperature (1966) An/	Std. Spec. for Enclosures,	Cold Box Exposure of One Part, Elastomeric, Solvent Rel	ASTM	C718
tory Brick and Shapes (1972) Ans/	Std. Meth. of Test for	Cold Chambers and Serving Units for Tests Above and Bel	ASTM	E197
condenser Tubes (1973) ANSI B125/	Std. Spec. for Seamless	Cold Crushing Strength and Modulus of Rupture of Refrac	ASTM	C133
and Flaring) (1972)	Std. for Welded and	Cold Drawn Intermediate Alloy Steel Heat Exchanger and	ASTM	A199
ANSI A50.3	Uniform Building Code Std. for	Cold Drawn Low Carbon Steel Tubing Annealed for Bending	SAE	J525B
g Steel Bars and Shapes (1/	Std. Spec. for Hot Rolled and	Cold Drawn Steel Wire for Concrete Reinforcement (1972)	ASTM	A82
	Std. Spec. for	Cold Drawn Steel Wire for Concrete Reinforcement (1973)	ICBO	UBCS24-16
a) Carbon Steel: Semifinished for Forging; Hot Rolled and	Std. Spec. for General Requirements for Hot Rolled and	Cold Finished Age Hardening Stainless and Heat Resistin	ASTM	A564
4/	Std. Spec. for Steel Bars, Carbon, Hot Rolled and	Cold Finished Alloy Steel Bars (1964) ANSI G24.12	ASTM	A331
kel Manganese Steel Bars I/	Std. Spec. for Hot Rolled and	Cold Finished Bars; Hot Rolled Deformed Concrete Reinfo	ASTM	A29
re for Nuclear Application/	Std. Spec. for Hot Rolled and	Cold Finished Carbon and Alloy Steel Bar (1973) ANSI G2	ASTM	A108
plications (1972) ANSI Z17/	Std. Spec. for Hot Worked and	Cold Finished Carbon Steel Bars (1973)	ASTM	A429
ponent/	Std. Spec. for Steel Bars, Carbon, Hot Rolled and	Cold Finished Stainless and Heat Resisting Chromium Nic	ASTM	B351
d. Recommendations for Die Cavity and Cutoff Die Sizes for	orm Building Code Std. for Spec. and Design of Light Gauge	Cold Finished Zirconium and Its Alloy Bars, Rod, and Wi	ASTM	B550
Uniform Building Code Std. for Spec. and Design of	Tubing in Rounds and Shapes (1973) ANSI /	Cold Finished Zirconium Bars and Wire for Nonnuclear Ap	ASTM	B696
	Std. Spec. for	Cold Finished, Special Quality, for Pressure Piping Com	St	IFI
Std. Tooling Nomenclature for Solid Die Two Blow	Manual of	Cold Forging Equipment (1972)	ICBO	UBCS27-10
ws (1971) ANSI G54.14	Std. Spec. for	Cold Formed Steel Structural Members (1973)	ICBO	UBCS27-9
		Cold Formed Welded and Seamless Carbon Steel Structural	ASTM	A500
		Cold Formed Welded Structural Steel Tubing (1974)	ASTM	A545
		Cold Headers (1972)	ASTM	A545
		Cold Heading Quality Carbon Steel Wire for Machine Scre	ASTM	A545

National Bureau of Standards KWIC Index of Engineering Standards

heet Metal Screws (1971) ANSI G54.17	Std. Spec. for	ASTM	A548
G54.15	Std. Spec. for Steel Wire, Medium High Carbon	ASTM	A546
G54.16	Std. Spec. for Alloy Steel Wire, Alloy	ASTM	A547
ansi G54.18	Std. Spec. for	ASTM	A549
	Std. Spec. for Aluminum Alloy Rivet and	ASTM	B316
	of Shear Testing of Aluminum and Aluminum Alloy Rivets and	ASTM	B565
.24	Std. Spec. for Regular Quality Hot and	ASTM	A506
.25	Std. Spec. for Drawing Quality Hot and	ASTM	A507
	Std. Spec. for	ASTM	A109
	Std. Spec. for Steel, Carbon, Strip,	ASTM	A680
	Std. Spec. for Steel,	ASTM	A611
d S/	General Spec. Applicable to Electromagnet Iron (EMI)	NARM	121
vanadium (/	Std. Spec. for Steel Sheet and Strip, Hot and	ASTM	A607
arent Viscosity of Motor Oils at Low Temperature Using the	Std. Analytical Meth. for Determining	ASTM	D2602
in.) (1971)	Std. for Direct Reading Remote Registration Systems for	CR	H-10
	Rec. Pract. for	AWWA	C700
68)		AWWA	C706
notes) (1967)		ACI	306
ted Temperatures (1971/	Std. Spec. for Hot, Hot Cold, and	BIA	1A
r High S/	Std. Spec. for Hot Worked, Hot Cold Worked, and	BIA	1
h Strength at Elevated/	Std. Spec. for Hot, Hot Cold, and	ASTM	A458
ent (1972) ANSI G45.2	Std. Spec. for	ASTM	A477
	Std. Spec. for	ASTM	A457
orging Billets for High S/	Std. Spec. for Hot Worked, Hot	ASTM	A496
h at Elevated Temperatures (1971/	Std. Spec. for Hot, Hot	ASTM	A477
ip for High Strength at Elevated/	Std. Spec. for Hot, Hot	ASTM	A458
	Meth. of Test for Oil Absorption of Pigments by Gardner -	ASTM	A457
y) (1962)	Meth. of Analysis of	Std.	D1483
gs and Other Structures (1973)	Rec. for Prevention of	AACCH	42-15
ow Loads (1973)	Rec. for Prevention of Roof	FMS	1-55
	Std. Meth. of Test for Hydrostatic	FMS	1-54
	Std. Test. Proc. for Pressure	FMS	D3102
filter Element (1972) ANSI /	Std. Meth. for Verifying the	CCTI	C133
flood, Surface Water, Rigging Collapse, Burglary, and Roof	electric Generating Stations (Flood, Surface Water, Rigging	NFLDP	T3.10.8.5
lectric Generating Stations (Flood, Surface Water, Rigging	Std. for Gages, Pins and	FMS	9-10
bolts (1973)	Std. for	FMS	9-10
73)	Std. for Pins and	NSA	1563
	Rec. Pract. for	NSA	1080
n the Atmospher/	Std. Meth. for	NSA	1413
atmosphere (Sodium Bicarb/	Tent. Meth. for Automated Separation and	NACE	RP-01-73
oxides in the /	Tent. Meth. for Separation and	ASTM	D2234
safety Std. for Key Locks (Burglar Alarm, Door, Deposit and	rec. Pract. for Air Cleaning Devices (Air Filters and Dust	ASTM	D3266
	Std. for Drill Drivers, Split Sleeve,	ASTM	D3268
of Test for Sheet Resistance of Thin Metallic Films with A	. Meth. for Measuring Resistivity of Silicon Slices with A	ASTM	D3267
t for Sheet Resistance of Silicon Epitaxial Layers Using A	vehicle Accident) (1972)	UL	437
evaluating Confor/	Rec. Pract. for Selecting and Defining	ACGIH	*1-11
)	Std. Analytical Meth. for Determining Candy	ANSI	B94.35
	Std. Gravure	ANSI	F390
	Std. Meth. of Specifying	ASTM	F84
for Determining Speed of 16 Mm, 8 mm and Super 8 Reversal	: Every Meth. (Textile Colorfastness) (19/	ASTM	F374
: Screen Wire Meth. (Textile Colorfastness/	Test Meth. for	SAE	J224A
rec. Evaluation Procedure of Gray Scale for	Rec. Evaluation Procedure of Gray Scale for	ASTM	D3134
	rec. Evaluation Procedure of Chromatic Transference Scale	CR	E-12
	Std. Safety	GT	*1
)	ntifying AC and DC Electrical Wiring on Boats and Engines	ASTM	D1535
ance Instructions, and Conta/	Rec. Pract. for Symbols and	ANSI	PH22.146
	Std. for	AATCC	120
h Permanent/	Rec. Pract. for Signal Words, Letter Sizes,	AATCC	119
of Color of Low Colored Clear Liquids Using the Hunterlab	Std. Rec. Pract. for Lighting Cotton Classing Rooms for	AATCC	EP1
medical Use in the United States (Safety) (1973)	Std.	AATCC	EP3
oated Fiberbo/	Std. for Test Meth. for Determining Visual	ANSI	Z53.1
Whiteness and Yellowness of Near White, Opaque Materials	Std. Meth. of Test for Phthalate Ester	SAE	AMS2816K
color Difference Meter (1972T)	Meth. for Measurement of	ABYC	E3
	Disk Meth. of Analysis of	SAE	J223
metry (1972)	Spectrophotometric Meth. of Analysis of	NEMA	WC30
nant Wavelength and Excitation Purity/	Meth. for Measuring	SAE	J115
eserv/	Meth. for Spectral Reflectance, Transmittance, and	ASTM	E450
Colorimeter (1971)	Std. Meth. of Test for	ASTM	D1684
	Std. for Viewing Conditions for the Appraisal of	CGA	C9
istry) (1962)	Std. Analytical Meth. for Determining	SAE	J361A
	Std. Analytical Meth. for Determining	ASTM	E313
)	Std. Analytical Meth. for Determining	ASTM	D1728
l Other Natural Dr/	Std. Analytical Meth. for Determining	ASTM	E450
		AACCH	14-20
		AACCH	14-21
		TAPPI	T524SU
		TAPPI	T527SU
		TAPPI	T442SU
		ASTM	D2253
		ANSI	PH2.32
		ANSI	PH2.21
		CR	E-20
		AACCH	14-10
		CR	H-12
		CR	B-14
		CR	G-6

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Analytical Meth. for Determining	Color (Spectrophotometric) Content of Corn Syrup (1957)	CR	E-16
	Std. Analytical Meth. for Determining	Color (Visual Comparison) Content of Corn Syrup (1954)	CR	E-18
	Tent. Meth. for Grading Soybean Oil for	Color (1973)	NSPA	*5
Sugar (Crude and /	Std. Analytical Meth. for Determining	Color, Reflectance (Spectrophotometric) Content of Corn	CR	F-16
ugar (Crude and Re/	Std. Analytical Meth. for Determining	Color, Solutions (Spectrophotometric) Content of Corn S	CR	F-14
for Colorfastness to Washing: Characterization of Textile	Test Meth. for Measurement of Color of Low	Colorants (1972)	Test Meth.	AATCC 36
nce Meter (1972T)	Test Meth. for Colorfastness of	Colored Clear Liquids Using the Hunterlab Color Differ	ASTM	E450
y the AATCC Crockmeter M/	Test Meth. for Colorfastness of	Colored Textile Yarn and Fabric to Crocking (Rubbing) B	AATCC	8
ater (1972) ANSI L14.149	Test Meth. for Colorfastness of	Colored Textile Yarns and Fabrics to Chlorinated Pool W	AATCC	105
I14.151	Test Meth. for Colorfastness of	Colored Textile Yarns and Fabrics to Water (1972) ANSI	AATCC	107
	Test Meth. for Colorfastness of	Colored Textiles to Perspiration (1972) ANSI L14.56	AATCC	15
t (1972) Ansi/	Test Meth. for Detection and Assessment of	Colored Textiles to Photochromism Colorfastness to Ligh	AATCC	139
cking (Rubbing) by the AATCC Crockmeter M/	Test Meth. for	Colorfastness of Colored Textile Yarn and Fabric to Cro	AATCC	8
lorinated Pool Water (1972) ANSI L14.149	Test Meth. for	Colorfastness of Colored Textile Yarns and Fabrics to C	AATCC	105
ater (1972) ANSI L14.151	Test Meth. for	Colorfastness of Colored Textile Yarns and Fabrics to W	AATCC	107
) ANSI L14.56	Test Meth. for	Colorfastness of Colored Textiles to Perspiration (1972	AATCC	15
washing and Shrinkage: Rapid Control Test/	Test Meth. for	Colorfastness of Cotton and Linen Textiles to Combined	AATCC	72
105 Deg. F: Rapid Control Test (1969)	Test Meth. for	Colorfastness of Dyed or Printed Textiles to Washing at	AATCC	68
toying (1972) ANSI L14.9	Test Meth. for	Colorfastness of Dyed Textile Yarns to Sulfur Dioxide S	AATCC	9
ing (1972) ANSI L14.5	Test Meth. for	Colorfastness of Dyed Wool Fabric and Yarn to Mill Full	AATCC	2
2) ANSI L14.3	Test Meth. for	Colorfastness of Dyed Wool Textiles to Carbonizing (197	AATCC	11
here Under Low Humidities (1972) ANSI L14/	Test Meth. for	Colorfastness of Textile Fabrics to Ozone in the Atmosp	AATCC	109
ternate Exposure (1971) ANSI L14.227	Test Meth. for	Colorfastness of Textile Fabrics to Water and Light: Al	AATCC	125
2) ANSI L14.148	Test Meth. for	Colorfastness of Textile Fabrics to Water Spotting (197	AATCC	104
y) and Light: Alternate Exposure (1972) A/	Test Meth. for	Colorfastness of Textile Fabrics to Water (High Humidit	AATCC	126
ubbing) (Rotary Vertical Crockmeter Meth./	Test Meth. for	Colorfastness of Textile Yarn and Fabric to Crocking (R	AATCC	116
(1972) ANSI L14.150	Test Meth. for	Colorfastness of Textile Yarns and Fabrics to Sea Water	AATCC	106
ommercial Washing and Laundering (1972) A/	Test Meth. for	Colorfastness of Textiles to Accelerated Domestic and C	AATCC	61
ogen (Burnt Gas Fumes) (1972) ANSI L14.54	Test Meth. for	Colorfastness of Textiles to Atmospheric Oxides of Nitr	AATCC	23
972) ANSI L14.146	Test Meth. for	Colorfastness of Textiles to Bleaching with Peroxide (1	AATCC	101
ng) (1973) ISO 105-4	Test Meth. for	Colorfastness of Textiles to Dry Heat (Excluding Pressi	AATCC	117
4.241	Test Meth. for	Colorfastness of Textiles to Drycleaning (1973) ANSI L1	AATCC	132
	Test Meth. for	Colorfastness of Textiles to Hot Pressing (1973)	AATCC	133
te Sunlight Exposure (1965) ANSI L14.118	Test Meth. for	Colorfastness of Textiles to Light and Washing: Alterna	AATCC	83
si L14.168	Test Meth. for	Colorfastness of Textiles to Light (Daylight) (1971) an	AATCC	16C
1) ANSI L14.168	Test Meth. for	Colorfastness of Textiles to Light (General Meth.) (197	AATCC	16
ntinuous Light (1971) ANSI L14.53	Test Meth. for	Colorfastness of Textiles to Light, Carbon Arc Lamp, Co	AATCC	16A
i L14.168	Test Meth. for	Colorfastness of Textiles to Light, Sunlight (1971) Ans	AATCC	16B
ternate Light and Darkness (1971) ANSI L1/	Test Meth. for	Colorfastness of Textiles to Light: Carbon Arc Lamp, Al	AATCC	16D
arc Lamp, Continuous Light (1971) ANSI L1/	Test Meth. for	Colorfastness of Textiles to Light: Water Cooled Xenon	AATCC	16E
arc Lamp, Alternate Light and Darkness (I/	Test Meth. for	Colorfastness of Textiles to Light: Water Cooled Xenon	AATCC	16F
der High Humidities (1972) ANSI L14.238	Test Meth. for	Colorfastness of Textiles to Ozone in the Atmosphere Un	AATCC	129
L14.240, ISO 105-4	Test Meth. for	Colorfastness of Textiles to Steam Pleating (1971) ANSI	AATCC	131
) (1973)	Meth. of Test for	Colorfastness of Upholstery Fabrics to Solvent (Textile	ANSI	L24T7
(1973)	Meth. of Test for	Colorfastness of Upholstery Fabrics to Water (Textile)	ANSI	L24T6
972) ANSI L14.2	Test Meth. for	Colorfastness of Yarn or Fabric to Acids and Alkalis (1	AATCC	6
4.57	Test Meth. for Cotton and Linen Textile	Colorfastness to Bleaching with Chlorine (1972) ANSI L1	AATCC	3
	Test Meth. for Dyed Silk Yarn	Colorfastness to Degumming (1972) ANSI L14.4	AATCC	7
ection and Assessment of Colored Textiles to Photochromism	Test Meth. for	Colorfastness to Light (1972) ANSI L14.271	/H. for Det	AATCC 139
L-7 (1971) ANSI L14.264	Test Meth. for	Colorfastness to Light: Determination of Fastness Above	AATCC	16G
olorants (1972)	Test Meth. for	Colorfastness to Washing: Characterization of Textile C	AATCC	36
	. Evaluation Procedure of Gray Scale for Staining (Textile	Colorfastness) (1954) ISO 105-1	Rec	AATCC EP2
	aluation Procedure of Gray Scale for Color Change (Textile	Colorfastness) (1954) ISO 105-1	Rec. Ev	AATCC EP1
	ue to Flat Abrasion (Frosting): Screen Wire Meth. (Textile	Colorfastness) (1970)	/ for Color Change of Fabrics D	AATCC 119
	ries Due to Flat Abrasion (Frosting): Every Meth. (Textile	Colorfastness) (1970)	/T Meth. for Color Change in Fab	AATCC 120
	ure of Chromatic Transference Scale (Color Chart / Textile	Colorfastness) (1972)	Rec. Evaluation Proced	AATCC EP3
le Manganese (Cereal Chemistry) (1962)	Meth. for	Colorimeter or Spectrophotometer Analysis of Acid Solub	AACCH	40-45
or Color of Raw Cotton Using the Nickerson-Hunter Cotton	Std. Meth. for	Colorimeter (1971)	Std. Meth. of Test F	ASTM D2253
orus in Feeds and Feedstuffs (Cereal Chemistry) (1962)	Std. Meth. for	Colorimetric Acetate Ashing Meth. of Analysis of Phosph	AACCH	40-55
ons (1969) ANSI N116	Meth. of Test for Lead in the Atmosphere by	Colorimetric Determination of Uranium in Aqueous Soluti	ASTM	E318
(Cereal Chemistry) (1962)		Colorimetric Dithizone Procedure (1972T)	ASTM	D3112
y (PH) in Flour (Cereal Chemistry) (1962)		Colorimetric Meth. of Analysis for Fat Acidity in Grain	AACCH	02-04
Milled Wheat Products (Wheat, Flour, Bran, Shorts, etc./		Colorimetric Meth. of Analysis for Hydrogen Ion Activit	AACCH	02-51
in Active Proteinase Preparations (Cereal Chemistry) (19/		Colorimetric Meth. of Analysis of Malathion Residues in	AACCH	60-30
s of Phosphorus in Yeast (Cereal Chemistry) (1962)		Colorimetric Meth. of Analysis of Proteolytic Activity	AACCH	22-63
measuring Color of Paper and Paper Board by Hunter L. A. B		Colorimetric Modified Fiske-Subbarow Meth. of Analysi	AACCH	40-56
analysis of CCA Treating Solutions and CCA Treated Wood by		Colorimetry (1972)	Meth. for	TAPPI T524SU
Std. Meth. of Test for Methyl Ether of Hydroquinone in		Colorimetry (1972)	Std. Meth. of	AWPA A10-72
Garments (Clothing), Commercial Wash-Whites 190 Deg. F,		Colorless Monomeric Acrylate Esters (1972)	ASTM	D3125
ommercial Wash-Whites (With Chlorine Bleach) 190 Deg. F,		Colors 160 Deg. F Maximum Hot Head Press (300-330 Deg	ANSI	L24.4.12
for States of the United States (Including the District of		Colors 160 Deg. F Maximum, Press or Air Finish (1973)	ANSI	L24.4.13
19	Std. Spec. for Nickel Chromium Molybdenum	Columbia) for Information Interchange (1972)	/lations	ANSI X3.38
	Std. Spec. for Nickel Chromium Molybdenum	Columbium Alloy Plate, Sheet and Strip (1972) ANSI H34.	ASTM	B443
20	Std. Spec. for Nickel Chromium Molybdenum	Columbium Alloy Rod and Bar (1972) ANSI H34.22	ASTM	B446
z179.19	Std. Spec. for Nickel Chromium Molybdenum	Columbium Alloy Seamless Pipe and Tube (1972) ANSI H34.	ASTM	B444
1) ANSI H53.1	Std. Spec. for	Columbium and Its Alloy Bar, Rod, and Wire (1964) ANSI	ASTM	B392
1964) ANSI Z179.20	Std. Spec. for	Columbium and Its Alloy Seamless and Welded Tubes (1970	ASTM	B394
t and Strip, Hot and Cold Rolled, High Strength, Low Alloy	Std. Spec. for	Columbium and Its Alloy Strip, Sheet, Foil, and Plate (ASTM	B393
i Z179.17	Std. Spec. for Primary	Columbium and/or Vanadium (1970) ANSI G24.32	/Eel Shee	ASTM A607
ube (1972) ANSI H34./	Std. Spec. for Nickel Chromium Iron	Columbium Metal for Consolidation or Melting (1964) Ans	ASTM	B383
seamless and Welded Chromium Nickel Iron Molybdenum	on Welded Chromium-Nickel-Iron-Molybdenum-Copper -	Columbium Molybdenum Tungsten Alloy Seamless Pipe and T	ASTM	B445
3)/	Std. Spec. for Chromium Nickel Iron Molybdenum-Copper	Columbium Stabilized Alloy Pipe (1973)	/Td. Spec. for	ASTM B464
nd Welded Chromium-Nickel-Iron-Molybdenum-Copper -	ansi G41.6	Columbium Stabilized Alloy Pipe (1974)	/ Electric Fusi	ASTM B474
	Std. Spec. for High Strength Low Alloy	Columbium Stabilized Alloy Plate, Sheet, and Strip (197	ASTM	B463
		Columbium Stabilized Alloy Tubes (1973)	/or Seamless a	ASTM B468
		Columbium Vanadium Steels of Structural Quality (1972)	ASTM	A572

National Bureau of Standards KWIC Index of Engineering Standards

std. Meth. for Chemical Analysis of Reactor and Commercial concrete Construction Design Handbook (Beam, Slab, Footing, Uniform Building Code Std. for Spaced for Distillation of Crude Petroleum (15 Theoretical Plate Reinforced Brick Masonry ents, Timber, Preservative Treatment, Poles, Piles, Spaced (1962) (1972) 73) c Shower Receptors, Stall Showers Lavatories, Bathtubs and structural Integrity Test Procedure for Trucks, Buses, and Cars, Multipurpose Passenger Vehicles, Buses, Trucks, and g Storm Windows for External Applicat/ Spec. for Aluminum test Procedures for Home Laundry Equipment (washer, Dryer, C33.97 anent/ Rec. Pract. for Signal Words, Letter Sizes, Color ification Code, and Mounting Dime/ (1973) ANSI Z240.1 es, Hemp, Tow/ Uniform Fire Code: Storage and Handling of se (1972/ Safety Std. for Tube Fittings for Flammable and (1973) of Organic Coatings (Paint), and Handling of Flammable and Flammable and tices for the Protection and Tanks Containing Flammable or afety Std. for Aboveground Storage Tanks for Flammable and Uniform Fire Code: Flammable and Safety Std. for Steel Underground Tanks for Flammable and ards and Protection Std. for Rack Storage of Flammable and std. for Safety for Metal Waste (Trash, Garbage) Cans (For Uniform Fire Code: High Piled n, Operation and Mai/ Rec. Pract. and Std. for Flammable utomatic Damper Cont/ Safety Std. for Draft Equipment for ion Systems (1972) Std. Pract. for titation in a Ship's Cargo Hold During the Use of Internal of Total Sulfur in Volatile Organic Liquids (Oxy Hydrogen Std. for Gas Fired Gravity and Fan Type Sealed on) (1974) Std. Manual for Electric code Requirements by OSHA (1973) Rec. and Safety Std. for Plywood Construction Systems (Specs.) for g (1/ Std. Meth. of Test for Moisture Present in Ordinary Industry Standard for Household Rec. Pract. and Std. Covering Non s and Asphalt Tile Floors in Institutional, Industrial and 74) Std. for Safety for Electric Coin Operated and 1974) Std. for Safety for Electric Coin Operated and Std. Meth. for Chemical Analysis of Reactor and eight and Yield of Scoured Wool, Top, and Noil for Various Std. for Std. for Safety for Safety Std. for Std. for Safety for nalytical Meth. for Determining Moisture (Oven) Content in Std. for ty Std. for High Pressure Gas Manifolds for Industrial and tions (1972) Std. for Safety Requirements for tric Breakdown Voltage and Strength of Insulating Gases at Meth. for Determination of Azodicarbonamide Content in el Sheet, Zinc Coated (Galvanized) by the Hot Dip Process, lled Carbon (0.15 Maximum, Percent) Steel Sheet and Strip, arbon (0.16 to 0.25 Maximum %, Hot Rolled Sheet and Strip, Safety Std. for 1971) ANSI L14.106 Test Meth. for Evaluation of Std. Meth. of Test for Wool Content of Raw Wool - Std. for Pot, Pan, and Utensil nition, Lighting, and Starting) for Passenger Automobiles, for Institutional and Industrial Use Garments (Clothing), l Use Garments (Clothing), 100% Man Made or Blend Fabrics, for Colorfastness of Textiles to Accelerated Domestic and oil for Various Comm/ Std. Rec. Pract. for Calculation of ple Fiber (1971) Std. Meth. of Test for l Rec. Pract. for Grounding of Industrial and equirements for Oil Powered Forced Air (Domestic and Light Maintenance of Vinyl Asbestos and Asphalt Tile Floors for nd Anhydrous Ammonia (Fertilizer Grade) in Residential and Moisture in Grains, Beans, Peas, Lentils, Rice, and Other Preparation of Methyl Esters of Long Chain Fatty Acids in ,2tetracloroethyl) Thio)4-Cyclohexene-1,2-Dicar/ Std. for ycarbanilate Carbanilate (Ester) Desmedipham (1/ 7,11-Trimethyl-2,4-Dodecadienoate Hydroprene / Std. for 'dichlorobenzilate-Chloropropylate (1973) Std.	Columbium (1968) ANSI Z258.1 Column and Other Members) (1973) Column Design (1973) Column) (1973) ANSI Z11.314 Columns and Pilasters (Tech. Notes) (1965) Columns, Joints, Screws, Bolts, Connectors, Nails, Stap Columns, Piers, Pilasters, and Buttresses (Tech. Notes) Combination Angle Head Type and Related Quill Bushings Combination Duct Systems (1973) ANSI B144.2 /ation of Combination Refrigerator-Freezers and Freezers (1974) Combination Standpipe Systems (Fire Extinguishment) (19 Combination Storm Doors (1971) Combination Tank and Shower Receptor Units (1972) Combination Vehicles for Roadway Use Over 10,000 Lb. (4 Combination Vehicles with Any Type of Brake System (197 Combination Vertically Sliding or Horizontally Operatin Combination) (1971) ANSI A197.2, Asse 1007 Combinations for Use in Hazardous Locations (1973) ANSI Combinations, and Durability Requirements for Both Perm Combinations, Rod End Configurations, Dimensional Ident Combines and Grain Harvesting (1971) Combustibility of Sweeping Compounds (Fire Protection) Combustible and Flammable Materials; Reporting and Fals Combustible Fibres (Cotton, Sisal, Henequen, Ixite, Jut Combustible Fluids, Refrigeration Service, and Marine U Combustible Gases in Electrical Apparatus in the Field Combustible Liquids and Solids and Potential Dust Explo Combustible Liquids Code (1972) Combustible Liquids in Locations That May Be Flooded (1 Combustible Liquids (1972) Combustible Liquids (1973) Combustible Liquids (1973) ANSI B137.1 Combustible Materials (Fire Safety) (1974) Combustible Materials) (1974) ANSI Z221.1 Combustible Stock (Storage) (1973) (Combustible) Gas Indicators Including Their Installatio Combustion Chamber in Heating Appliances (Regulators, a Combustion Chambers, Fuel Oil Injection, and Gas Admiss Combustion Engines (1970) Guide for Supplementary Ven Combustion Meth.) (1972) /F Test for Trace Quantities Combustion System Wall Furnaces (1972) Comfort Conditioning (Heat Loss, Gain, Energy Consumpti Comments on the National Electrical Code (NFPA 70) and Commercial-Industrial Gas Heating Equipment (1973) Commercial and Industrial Buildings (1971) Commercial and Industrial Samples of Wool by Oven Dryin Commercial and Portable Exchange Water Softeners (1972) Commercial Boat Trailer (1972) Commercial Buildings (1971) /Ntenance of Vinyl Asbesto Commercial Clothes Drying Equipment (Laundry Dryer) (19 Commercial Clothes Washing Equipment (Laundry Washer) (Commercial Columbium (1968) ANSI Z258.1 Commercial Compositions (1972) ANSI L14.263 /Mercial W Commercial Cooking Equipment Exhaust Systems (1970) Commercial Dry Cleaning Machines (Class Iv) (1974) Commercial Electric Cooking Appliances (1972) Commercial Electric Dishwashers (1973) ANSI C33.96 Commercial Feedstuffs (Corn) (1957) Commercial Gas Baking and Roasting Ovens (1971) Commercial Gas Cylinders (1972) Commercial Laundry and Dry Cleaning Equipment and Opera Commercial Power Frequencies (1974) /F Test for Dielec Commercial Premix (Cereal Chemistry) (1971) Commercial Quality (1971) ANSI G8.24 /D. Spec. for Ste Commercial Quality (1972) Std. Spec. for Hot Ro Commercial Quality (1972) Std. Spec. for Steel, C Commercial Refrigerators (1973) Commercial Rewetting Agents on Cotton Textile Fabrics (Commercial Scale (1972) Commercial Spray Type Washing Machines (1970) Commercial Vehicles, Golf Car, and Other Diversified of Commercial Wash-Whites 190 Deg. F, Colors 160 Deg. F Commercial Wash-Whites (With Chlorine Bleach) 190 Deg Commercial Washing and Laundering (1972) ANSI L14.81 Commercial Weight and Yield of Scoured Wool, Top, and N Commercial Weight of a Shipment of Yarn or Man Made Sta Commercial (Electrical) Power Systems (1972) ANSI C114. Commercial Central Furnaces (1972) /D. Performance R Commercial, Institutional and Industrial Buildings (197 Commercial Fuel Burning, Dispensing, and Handling Facil Commodities for Which Conversion Charts Have Been Prepa Common Fats, Oils, and Fatty Acids (Cereal Chemistry) (Common Name for the Pest Control Chemical cis-N-(1,1,2 Common Name for the Pest Control Chemical Ethyl Mhydrox Common Name for the Pest Control Chemical Ethyl (E,E)3, Common Name for the Pest Control Chemical Isopropyl 4,4	ASTM E195 ACI SP17 ICBO UBSC25-15 ASTM D2892 BIA 171 ICBO UBC*3-25 BIA 12 ANSI B94.39 NFPA 90A AHAM HRF-2-ECFT ICBO UBSC38-3 AAMA 1102.5 IAPMO TSC11 SAE J294 SAE J299 AAMA 1002.8 AHAM HLW-2PR UL 1010 SAE J115 NFLDP T3.6.11 ASAE S343 UL 41 ICBO UFC*2ART27 ICBO UFC*2ART7 UL 109 ASTM D3284 ICBO UFC*2ART34 NFPA 30 ICBO UFC*2A UL 142 ICBO UFC*2ART15 UL 58 FMS 8-33N UL 32 ICBO UFC*2ART35 ABYC A14 UL 378 DEMA *1-2 SNAME 4-14 ASTM D2747 ANSI Z21.44A NEMA HE1 FMS 5-7S UL 795 APA *1 ASTM D1576 WCF S-100 ABYC A15 RTI *10 UL 1240 UL 1206 ASTM E195 ASTM D2720 NSF 33 UL 664 UL 197 UL 921 CR G-16 ANSI Z21.28 UL 407 ANSI Z8.1 ASTM D2477 AACCH 48-71A ASTM A526 ASTM A569 ASTM A659 UL 471 AATCC 27 ASTM D1334 NSF 26 BCI *1.48 ANSI L24.4.12 ANSI L24.4.13 AATCC 61 ASTM D2720 ASTM D2494 IEEE 142 ANSI Z91.1 RTI *16 UL 331 AACCH 44-11 AACCH 58-17 ANSI K62.146 ANSI K62.139 ANSI K62.136 ANSI K62.150
--	---	--

National Bureau of Standards KWIC Index of Engineering Standards

dibromobenzilate-Bromopropylate (1973)	Std.	Common Name for the Pest Control Chemical Isopropyl 4,4	ANSI	K62.151	
Dichlorophenoxy)-2-Nitrobenzoate Bifenox (197/	Std. for	Common Name for the Pest Control Chemical Methyl 5(2,4-	ANSI	K62.138	
yl)-A, A, A-Trifluoro-2,6-Dinitro-N-Propyl-Ptoluid/	Std.	Common Name for the Pest Control Chemical N-(2Chloroeth	ANSI	K62.140	
methyl)-A, A, A-Trifluoro-2,6-Dinitro-N-Propyl-Pto/	Std.	Common Name for the Pest Control Chemical N(Cyclopropyl	ANSI	K62.152	
-Dipropyl Phosphorodithioate) (1973/	Std. for Ethoprop	(Common Name for the Pest Control Chemical O-Ethyl S,S	ANSI	K62.133	
I Phosphorodithioate S-Ester Wi/	Std. for Methidathion	(Common Name for the Pest Control Chemical O,O-Dimethy	ANSI	K62.134	
an -2-Ylphenyl Methylcarbamate-Dioxacarb (1973)	Std.	Common Name for the Pest Control Chemical O-1,3-Dioxol	ANSI	K62.147	
-11-Methoxy-3,7,11-Trimethyl-2,4-Dodecadienethi/	Std.	Common Name for the Pest Control Chemical S-Ethyl (E, E	ANSI	K62.141	
0-(3,5,6-Trichloro-2-Pyridyl) Phosphorothioa/	Std. for	Common Name for the Pest Control Chemical 0,0 Dimethyl	ANSI	K62.130	
propylamino)-6-(Methylthio)-S-Triazine-Prometry/	Std.	Common Name for the Pest Control Chemical 2,4-Bis (ISO	ANSI	K62.143	
propylamino)-6-Methoxy-S-Triazine-Prometon (197/	Std.	Common Name for the Pest Control Chemical 2,4-Bis (ISO	ANSI	K62.144	
bis (Isopropylamino) -S-Triazine-Propazine (1973/	Std.	Common Name for the Pest Control Chemical 2-Chloro-4,6	ANSI	K62.145	
e, E)-3,7,11-Trimethyl-2,4-Dodecadienoate Kino/	Std. for	Common Name for the Pest Control Chemical 2-Propynyl (ANSI	K62.137	
o)-4-(Isopropylamino)-6-(Methylthio)-S-Triazine -/	Std.	Common Name for the Pest Control Chemical 2-(Ethylamin	ANSI	K62.142	
) -4,6-Bis (Isopropylamino) Stria/	Std. for Dipropetryn	(Common Name for the Pest Control Chemical 2-(Ethylthio	ANSI	K62.135	
amino)-4-(Ethylamino)-6-(Methylthio)-S-Triazine /	Std.	Common Name for the Pest Control Chemical 2-(Tertbutyl	ANSI	K62.148	
amino)-4-Chloro-6-(Ethylamino)-S-Triazine-Terb/	Std.	Common Name for the Pest Control Chemical 2-(Tertbutyl	ANSI	K62.149	
methylamino) -2-(a,a,a- Trifluoro-m-tyl) -3 /	Std. for	Common Name for the Pest Control Chemical 4-Chloro5-(ANSI	K62.125	
	Std. for Bentazon	(Common Name for the Pest Control Chemical (1972)	ANSI	K62.129	
	Std. for Tetramethrin	(Common Name for the Pest Control Chemical) (1971)	ANSI	K62.106	
	Std. for Fospirate	(Common Name for the Pest Control Chemical) (1971)	ANSI	K62.111	
	Std. for Disugran	(Common Name for the Pest Control Chemical) (1971)	ANSI	K62.112	
	Std. for Crufomate	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.110	
	Std. for Chlorbromuron	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.113	
	Std. for Chlordimeform	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.114	
	Std. for Fluorodifen	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.115	
	Std. for Prynachlor	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.116	
	Std. for Glyphosine	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.117	
	Std. for Mexacarbate	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.118	
	Std. for Dinoseb	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.119	
	Std. for Acephate	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.120	
	Std. for Ethiolate	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.123	
	Std. for Glyphosate	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.124	
	Std. for Oxamyl	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.126	
	Std. for Picloram	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.127	
	Std. for Nitrpyrin	(Common Name for the Pest Control Chemical) (1972)	ANSI	K62.128	
te 2-(P-Tert-Butylphenoxy) Cyclohexyl 2Propynyl Sulfite		(Common Name for the Pest Control Chemical) (1973)	/Rgi ANSI	K62.131	
e)-11-Methoxy-3,7,11-Trimethyl -2,4-Dodecadienoate)		(Common Name for the Pest Control Chemical) (1973)	/E, ANSI	K62.132	
tool Software (1972)	Definitions of	Common Words Related to Numerically Controlled Machine	NMTBA	*2	
or Plastic Utilities Duct for Underground Installation for	Std. Spec. for	Communication and Electrical Wire and Cable (1974)	/ F NEMA	TC6	
(R1970)	Minimum Std. for Land-Mobile	Communication and Signal Pin Type Lime Glass Insulators	ASTM	D879	
	Std. Spec. for Aluminum Wire for	Communication Antennas: Part II-Vehicular (1972)	EIA	RS329-1	
y Between Data Terminal Equipment and Non-Synchronous Data	Minimum Stds. for Land Mobile	Communication Cable (1969) ANSI C7.40	ASTM	B314	
or the Installation and Maintenance of Electric Supply and		Communication Equipment (1973)	/Art-Stop Signal Qualit	EIA	RS404
ospital Signaling and Nurse Call Equipment (Audio / Visual		Communication FM or PM Receivers 25-470MHz (1972)	EIA	RS204A	
	Minimum Std. for Land Mobile	Communication Lines (1960)	Safety Rules F	ANSI	C2.2
llation and Maintenance of Underground Electric Supply and		Communication) (1974)	Std. for Safety for H	UL	1069
ensional Std. Coplanar Magnetic Tape Cartridge Type Cp II		Communications FM or PM Transmitters 25-470 MHz (1970)	EIA	RS152-B	
(1974) ANSI C7.59	Std. Spec. for	Communications Lines (National Electrical Safety Code)	ANSI	C2.3	
Conductors (1972) ANSI C7.53	Std. Spec. for	(Compact Cassette) for Audio Recording and Reproducing (EIA	RS399	
	Std. Meth. of Test for Percent Air Voids in A	Compact Round Concentric Lay Stranded Copper Conocutors	ASTM	B496	
	Std. Meth. of Wetting and Drying Tests of	Compact Round Concentric Lay Stranded EC Grade Aluminum	ASTM	B400	
ens of Bituminous Mixtures by Means of California Kneading		Compacted Bituminous Paving Mixture (1973)	ASTM	D3203	
mixture Beam Specimens by Means of the California Kneading		Compacted Soil Cement Mixtures (1971) ANSI A37.51	ASTM	D559	
ationship of Quartz Fiber Electrometer Type Dosimeters and		Compactor (1971) ANSI A37.138	/Paration of Test Specim	ASTM	D1561
	Safety Std. for Tests for	Compactor (1973)	/Ract. for Preparation of Bituminous	ASTM	D3202
	Meth. of Test for Density of Glass by the Sink Float	Companion Dosimeter Chargers (1971)	Std. for Interrel	ANSI	N42.6
(1972) ANSI B93.23	Std. Meth. of Verifying the Material	Comparative Flammability of Liquids (1972)	UL	340	
si Z11.315	Std. Meth. of Test for	Comparator (1972T)	ASTM	C729	
Intensity Meth.) (1973)	Std. Meth. of Test for	Compatibility of a Hydraulic Fluid Power Filter Element	NFLDP	T3.10.8.6	
	Std. Rec. Pract. for Experimental Test. for Biological	Compatibility of Fuel Oil Blends by Spot Test (1972) an	ASTM	D2781	
s Under Compression (1974)	Std. Meth. of Test for	Compatibility of Materials with Liquid Oxygen (Reaction	ASTM	F371	
n Materials in Askarels/	Std. Meth. for Investigating the	Compatibility of Metals for Surgical Implants (1972)	ASTM	F361	
/	Rec. Pract. for Defining Conditions for Evaluating the	Compatibility of Plasticizers in Vinyl Chloride Plastic	ASTM	D3291	
lowers (1972)	Std. Dimensions for	Compatibility of Transformer Insulation and Constructio	ASTM	D3255	
pacitors for Electrical Transmission and Distribution Line		Compatibility of Vehicle Fuel Tanks and Fill Pipes with	SAE	J398A	
	Code for Architectural Design	Compatible Operation of Forage Harvesters, Wagons and B	ASAE	S328.1T	
or Informational, Directional, and Special Signs (Symbols)		Compensation (Including Safety Requirements) (1973)	/a ANSI	C55.2	
tion Check Flanges and Gaskets; Drilling Through, Multiple		Competitions (1972)	AIOA	J331	
ctrical Insulating Materials at Micr/	Std. Test Meth. for	Complementary to ANSI Z35.1-1972, Accident Prevention	ANSI	Z35.4	
	Chemical Meth. of Analysis of Vitamin B6	Completion, and Flowline Valves; Drilling Through Contr	API	6A	
	Microbiological Meth. of Analysis of Vitamin B6	Complex Permittivity (Dielectric Constant) of Solid Ele	ASTM	D2520	
Rec. Pract. for Instrumentation for Motor Vehicle and Its		Complex (Cereal Chemistry) (1962)	AACCH	86-30	
	Std. Test Meth. for Passive Electronic	Complex (Cereal Chemistry) (1962)	AACCH	86-31	
Conditioners (1967)		Component Impact Tests (1971)	SAE	J211A	
	Std. for Safety for Refrigerant-Containing	Component Parts (1972)	EIA	RS186D	
	Std. for Handle, Latching Internal and External Release	Component Std. for Receiver Dehydrators for Vehicle Air	IMACA	309	
ed and Cold Finished, Special Quality, for Pressure Piping		Components and Accessories, Nonelectrical (1973)	UL	207	
	Std. for Cleaning of Fluid Systems and Associated	Components and Assembly (1972)	NSA	1637	
lants /	Std. Meth. of Sampling Gas Blow Down Systems and	Components and Other Pressure Containing Parts (1974)	ASTM	A696	
article/	Std. Meth. for Sampling Gas Blow Down Systems and	Components During Construction Phase of Nuclear Power P	ANSI	N45.2.1	
. (197/	Std. Meth. for Sampling Gas Blow Down Systems and	Components for Particulate Contamination by Automatic P	ASTM	F327	
r Electronic Equipment /	Std. for Safety for High Voltage	Components for Particulate Contamination by Manual Meth	ASTM	F308	
rospectical Determination of the Reflectance of the Organic		Components for Television Receiving Appliances and Othe	UL	492.3	
ply and Installation Contract (1968)	Suggested	Components in a Polished Specimen of Coal (1972)	/ Mic ASTM	D2798	
		Components of a Concrete Reinforcing Steel Material Sup	CRSI	*1.9.1	

National Bureau of Standards KWIC Index of Engineering Standards

a Symmetrical Current/ tions of Terms Relating to Lithologic Classes and Physical Microscopical Determination of Volume Percent of Physical	Std. Requirements for Pressurized Components of AC High Voltage Circuit Breakers Rated on	IEEE	340	
	Components of Coal (1972)	Std. Defini	ASTM	D2796
	Components of Coal (1972)	Std. Meth. for	ASTM	D2799
	Components with Axial Leads (1972) ANSI C83.55		EIA	RS296C
17.3	Components (Flange, Fitting, Valve, etc.) (1973) ANSI G		ASTM	A105
	Components (Using Rotary Flash Evaporator) (1972)	/Ola	ASTM	F331
	Components (1968) ANSI K65.183	St	ASTM	D2393
	Components (1970) ANSI G38.7	/Pec. for Alloy Steel for	ASTM	A336
	Components (1971)		ANSI	Z21.20
	Components (1972)	Rec. Pract. for Service Perfo	SAE	J256A
	Components (1972) ANSI C33.88	Std. for Safet	UL	1020
	Components (1973)	/I. for Structural Glued Built Up Mem	ICBO	UBCS25-18
	Components (1973) ANSI G35.21	/Ec. for Quenched and Te	ASTM	A541
	Components (1974)	/Er Electronic Equipment (Flyback T	UL	492.3
	Components, Assembly, and Use of a Trampoline (1974)		ASTM	F381
	Components, Timber, Preservative Treatment, Poles, Pile		ICBO	UBC*3-25
	Components: Enclosed Gear Drives—Bearings, Bolting Ke		AGMA	260.02
	Composite Beams and Girders for Building (1957)		ACI	57-29
	Composite Cans (1973)		CCTI	C110
	Composite Cans (1973)		CCTI	C133
	Composite Cans (1974)		CCTI	C125
74)	Composite Cans (211 (66 Mm) Diameter), Citrus Style (19		CCTI	E211.1
	Composite Cans, Tubes and Cores (1973)		CCTI	CT102
	Composite Cans, Tubes and Cores (1974)		CCTI	CT101
	Composite Cans, Tubes and Cores (1974)		CCTI	CT107
	Composite Cans, Tubes and Cores (1974)		CCTI	CT111
	Composite Cans, Tubes, and Cores (1974)		CCTI	CT104
	Composite Construction (1973)	Uniform	ICBO	UBCS27-8
ntrolled (1973)	Composite Filament Tape Laying Machine—Numerically Co		NSA	990
	Composite Filament Tape Reel (1972)		NSA	992
	Composite Motor Oil Cans (1974)		CCTI	C124
	Composite Motor Oil Cans (1974)		CCTI	C125.1
ansi W3.21	Composite Sewer Piping (1974)		ASTM	D2680
	Composite Surfacing Welding Rods and Electrodes (1970)		AWS	A5.21
	Composite Tubes and Cores (1972)		CCTI	T-113
	Composite Tubes and Cores (1973)		CCTI	T108
	Composite Tubes and Cores (1974)		CCTI	T112
	Composite Tubes and Cores (1974)		CCTI	T116
(483) Tensile M/	Composites (GF 220 (1517) Tensile Strength, 70,000,000		SAE	AMS3892/5
	Composites (1972)		ASTM	D3039
	Composites (1973)		ASTM	D3171
	Composition and Crystal Lattice of Each (1970) ANSI Z30		ASTM	E157
	Composition Board Wall Panels (1973)		HPMA	CB-SG-73
	Composition Bronze or Ounce Metal Castings (1974)		ASTM	B62
973)	Composition by Gas Chromatography (Cereal Chemistry) (1		AACCH	58-18
	Composition Capacitors (1972) ANSI C83.89		EIA	RS335A
wavelength of Peak Photoluminescence and the Corresponding	Composition of Gallium Arsenide Phosphide Wafers (1973)		ASTM	F358
(1973)	Composition Roofing (Class C Sheet (Roll) and Shingles)		ICBO	UBCS32-3
	Composition (1971) ANSI K65.182	/Time and Peak Exothe	ASTM	D2471
	Composition (1971) ANSI L14.132	Test	AATCC	20A
	Composition, Use, Application, Finishes and Other Techn		CRA	34.9
	Compositional Analysis (1973) ANSI Z11.239	/F Certain	ASTM	D2598
	Compositions of SAE Alloy Steels (1970) ANSI G88.2		SAE	J404G
	Compositions of SAE Carbon Steels (1970) ANSI G88.1		SAE	J403F
	Compositions (1972) ANSI L14.263	/Merical Weight and Y	ASTM	D2720
l Tolerances of SAE Wrought Aluminum A/	Compositions, Mechanical Property Limits and Dimensiona		SAE	J457J
ubber Products (1972) ANSI J1.1	Compound and Sample Preparation for Physical Test. of R		ASTM	D15
	Compound for Building Construction (1972)		ASTM	C570
	Compound for Use with Architectural Aluminum (1971)		AAMA	808.2
	Compound Microscope, Petri Dish, Sieve, Separatory Funn		AACCH	28-90
	Compound (1972)	Std. Meth. of	ASTM	C713
	Compound (1972)	Std. Meth. of	ASTM	C736
	Compound (1973)		ASTM	C742
orm Building Code Std. for Gypsum Wallboard Tape and Joint	Compound (1973)	Unif	ICBO	UBCS47-5
h. of Test for Accelerated Aging of Wood Sash Face Glazing	Compound (1973)	Std. Met	ASTM	C741
	Compound, General Purpose (1972)		ASTM	D2815
. of Test for Low Temperature Flexibility of Latex Sealing	Compounds After Artificial Weathering (1972)	/Td. Meth	ASTM	C734
	Compounds and Sealants (1973)		ASTM	D2202
	Compounds and Sealants (1973)		ASTM	D2203
	Compounds and Sealants (1973)		ASTM	D2377
	Compounds by the Scott Volumeter (1970) ANSI H9.15	/M	ASTM	B329
	Compounds for Curing Concrete (1973) ANSI A37.87		ASTM	C309
	Compounds for Preparing Vulcanized Test Sheets (1973)		ASTM	D3182
	Compounds for Soles and Heels (1968) ANSI J2.26		ASTM	D1630
	Compounds on Metal Sash (1974)		ASTM	D2376
	Compounds (Air Contamination—Occupational Health and		ANSI	Z37.7
	Compounds (Fire Protection) (1973) ANSI Z240.1		UL	41
	Compounds (For Casing, Tubing and Line Pipe Connections		API	BUL 5A2
	Compounds (1966)	/Tical Meth. for Determining Chemical	CR	K-24
	Compounds (1972)		ASTM	C733
	Compounds (1972)	Std. for Acceptah	ANSI	Z37.8
	Compounds (1972)	Std. Meth. of Tes	ASTM	C731
	Compounds (1972)	Std. Meth. of Measu	ASTM	D3123
	Compounds (1972)	Std. Meth. of Test F	ASTM	C732
	Compounds (1973)	Std. M	ASTM	D2230
	Compounds (1973)	Std. Meth. of Test for Volat	ASTM	C681

National Bureau of Standards KWIC Index of Engineering Standards

Rec. for Cutting Oils and to the Preparation of Precautionary Labeling and Marking of e United States (Safety) (1973)	Compounds (1974)	FMS	7-37
Std. Color Marking of Safety Std. for Indicating Pressure Gauges for Rec. for Storage and Handling of Uniform Fire Code:	Compressed Gas Containers (1971)	Guide T	CGA C7
Std. Meth. of Test for Std. for Control Valve Capacity Test Procedure for Std. Control Valve Sizing Equations for (1962)	Compressed Gas Cylinders Intended for Medical Use in Th	CGA	C9
(1973)	Compressed Gas Service (1973)	UL	404
Std. Spec. for Std. Spec. for Design and Construction of Diesel ipe (1972A)	Compressed Gases in Cylinders (1974)	FMS	7-50
est for Strength Properties of Metal to Metal Adhesives by Test Meth. for Creep Properties of Adhesives in Shear by test for Strength Properties of Adhesive Bonds in Shear by erials (1972)	Compressed Gases (1973)	ICBO	UFC*2ART8
of Test for Knock Characteristics of Motor Fuels Using the of Test for Knock Characteristics of Motor Fuels Using the Std. Spec. for Lubricant for Installation of Preformed 973)	Compressibility of Leather (1970) ALCA E45	ASTM	D2213
a146.1	Compressible Fluids in Turbulent Flow (1974)	ISA	S39.4
s meth. of Making, Accelerated Curing, and Test. of Concrete s of Bread (Cereal Chemistry) (1962)	Compressible Fluids (1973)	ISA	S39.3
ture (R1973)	Compressimeter for Staleness of Bread (Cereal Chemistry)	AACCH	74-10
	Compression Composite Cans, Tubes and Cores (1974)	CCTI	CT107
	Compression Couplings for Vitrified Clay Plain End Pipe	ASTM	C594
	(Compression Ignited) Inboard Liquid Cooled Marine Engin	ABYC	P15
	Compression Joints for Vitrified Clay Bell and Spigot P	ASTM	C425
	Compression Loading (Disk Shear) (1972) ANSI Z197.4	/T	ASTM D2182
	Compression Loading (Metal to Metal) (1969)	Std	ASTM D2293
	Compression Loading (1949) ANSI Z197.11	/Td. Meth. of	ASTM D905
	Compression Molding Test Specimens of Alloy Molding Mat	ASTM	D3027
	Compression Ratio (CR) Technique for Motor Meth. Rating	ASTM	D2723
	Compression Ratio (CR) Technique for Research Meth. Rat	ASTM	D2722
	Compression Seals in Concrete Pavements (1972)	ASTM	D2835
	Compression Test Results in Field Concrete Cylinders (1	ICBO	UBCS26-11
	Compression Test Results of Field Concrete (1965) ANSI	ACI	214
	Compression Test Specimens (1974)	Std.	ASTM C684
	Compression Test with Baker Compressimeter for Stalenes	AACCH	74-10
	Compression Test. of Metallic Materials at Room Tempera	ASTM	E9
	Compression Testing of Scaffolds and Shores (1967)	SSI	*10
	Compression Type Piston Rings (1973) ANSI B93.32	NFLDP	T3.19.18
	Compression Wood Identification in Pulpwood (1972)	TAPP1	T20
	Compression (1972)	ASTM	D3148
	Compression (1974)	Std. Meth. of	ASTM D3291
	(Compression) Tube Fittings (1971)	SAE	J246
	Compression, Extension, Torsion, Flat, and Hot Wound (M	SMI	*3
	Compressive and Flexural Strength of Concrete Under Fie	ASTM	C683
	Compressive or Shear Strains by the Mechanical Oscillo	ASTM	D945
	Compressive Properties of Rigid Cellular Plastics (1973)	ASTM	D1621
	Compressive Strength of Bituminous Mixtures (1974) ANSI	ASTM	D1074
	Compressive Strength of Cylindrical Concrete Specimens	ASTM	C39
	Compressive Strength of Flat Sandwich Constructions (19	ASTM	C364
	Compressive Strength of Hydraulic Cement Mortars (Using	ASTM	C109
	Compressive Strength of Hydraulic Cement Mortars (Using	ASTM	C349
	Compressive Strength of Masonry Assemblages (1972)	ASTM	E447
	Compressive Strength of Sandwich Cores (1970)	ASTM	C365
	Compressive Strength of Syntactic Foam (1972A)	ASTM	D2736
	Compressive (Crushing) Strength of Graphite (1971) ANSI	ASTM	C695
	Compressor Units (1973)	Std. for Sa	UL 303
	Compressor Units (1974)	Engineering Data	API 11K
	Compressors and Units (1973)	ARI	510
	Compressors for Process Industries (1972)	ANSI	B19.3
	Compressors (1972) ANSI B143.1	UL	984
	Compressors, Artificial Airways, Appurtenances) (1973)	NSF	48
	Computations (1973)	Rec. for Wood Beam, Joint	WWPA *30
	Computer and Data Processing Equipment (1972)	NFPA	75
	Computer Output Microfilm (1971)	NMA	MS1
	Computer Output Microfilm (1971)	NMA	MS2
	Computer Programs (1970)	Gas Turbin	SAE ARP681B
	Computer Ribbons (1972)	ASTM	F153
	(Computer Software Documentation and Terminology) (1972)	ANSI	X10.1
	Computer System FORTRAN Procedures for Executive Functi	ISA	S61.1
	Computer Systems (1972)	Re	FMS LPD5-32
	Computer Systems (1973)	FMS	5-32
	Computer Type (Square Loop) Pulse Transformers (1970)	IEEE	272
	Computers Mps (1970)	SAE	AS417A
	Computers (1971)	ISA	RP55.1
	Computing Electrical Demands for Farms (1972)	ASAE	R294
	Concentrate (Glycol or Alcohol Base) by the Iodine Reag	ASTM	D1123
	Concentrated, Ammonia Preserved, Creamed and Centrifuge	ASTM	D1076
	Concentrates Used to Enrich Cereals (Cereal Chemistry)	AACCH	86-49
	Concentrates (Cereal Chemistry) (1962)	AACCH	86-01
	Concentration of Chromic Acid and Hexavalent Chromium C	ANSI	Z37.7
	Concentration of Dry Adhesive Films (1970)	ASTM	D1583
	Concentration of Lead in Paint (1973)	ASTM	D2088
	Concentrations and Isotopic Abundances (1970) ANSI N115	ASTM	E267
	Concentrations of Acetone (1971)	ANSI	Z37.32
	Concentrations of Dichlorodifluoromethane (Fluorocarbon	ANSI	Z37.38
	Concentrations of Hydrogen Sulfide (1972)	ANSI	Z37.2
	Concentrations of Inorganic Mercury and Nonalkyl Organo	ANSI	Z37.8
	Concentrations of Radionuclides in Air and in Water for	NCRPM	R22
	Concentrations of Toluene in the Air of Workplaces (197	ANSI	Z37.12
	Concentrations of Trichlorofluoromethane (Fluorocarbon	ANSI	Z37.36
	Concentrations of 1,1,2-Trichloro-1,2,2trifluoroethane	ANSI	Z37.35
	Concentric Lay Stranded Aluminum Conductors, Aluminum a	ASTM	B524
	Concentric Lay Stranded Copper Conductors, Hard, Medium	ASTM	B8
	Concentric Lay Stranded Copper Conocutors (1974) ANSI C	ASTM	B496
	Concentric Lay Stranded EC Grade Aluminum Conductors (1	ASTM	B400
	Concentric Lay Stranded Steel Reinforced, (ACSR) (1972A	ASTM	B232

National Bureau of Standards KWIC Index of Engineering Standards

ors (1972) ANSI C7.50	Std. Spec. for	Concentric Lay Stranded 5005-H19 Aluminum Alloy Conduct	ASTM	B397
tors (1972) ANSI C7.52	Std. Spec. for	Concentric Lay Stranded 6201-T 81 Aluminum Alloy Conduc	ASTM	B399
) (1973)	Std. Spec. for Aluminum Conductors,	Concentric Lay Stranded (1972)	ASTM	B231
	Spec. for Tinned Copper	Concentric Neutrals (Underground Electrical Power Cable	AA	52-1
	Std. for Glossary of Terms	Concerning Letter Symbols (1972)	ANSI	Y10.1
	Rec.	Concerning Storage of Expanded Rubber (1972)	FMS	LPD8-2
	Std. Meth. of Test for Surface Moisture in Fine	Concrete Aggregate (1973) AASHTO T142, ANSI A37.21	ASTM	C70
r Cooled Iron Blast Furna/	Uniform Building Code Std. for	Concrete Aggregates (Sand, Crushed Stone, Gravel and Ai	ICBO	UBCS26-2
h. of Test for Sieve or Screen Analysis of Fine and Coarse	Std. Spec. for Reinforced	Concrete Aggregates (1971) AASHTO T27, ANSI A37.8	/ Met ASTM	C136
	Std. Spec. for Prefaced	Concrete Aggregates (1974) ANSI A37.124	ASTM	C33
	Std. Definitions of Terms Relating to	Concrete and Calcium Silicate Masonry Units (1973)	ASTM	C744
hograms /	Uniform Building Code Std. for Reinforced Gypsum	Concrete and Its Aggregates (1968) ANSI A37.76	ASTM	C125
1)	Std. Spec. for Reinforced	Concrete and Precast Slabs, and Poured Gypsum Roof Diap	ICBO	UBCS24-13
ms, Equipped for Hook Work, Clamshell, Magnet, Grapple, or	Uniform Building Code Std. for	Concrete Arch Culvert, Storm Drain, and Sewer Pipe (197	ASTM	C506
	Std. Spec. for	Concrete Bucket Attachments (1971)	SAE	J220
	Uniform Building Code Std. for	Concrete Building Brick (1971) ANSI A75.1	ASTM	C55
Tent. Meth. of Test for Air Content of Freshly Mixed	Rec. for Manufacture and Placement of Reinforced	Concrete Building Brick (1973)	ICBO	UBCS24-3
Rec. for Manufacture and Placement of Reinforced	Spec. for the Design and Construction of Reinforced	Concrete by the Pressure Meth. (1972T) ANSI A37.70	ASTM	C231
Uniform Building Code: Masonry or	Tent. Rec. for Design of	Concrete Casings for Irrigation Wells (1972)	ASAE	R266
)	Std. Meth. of Making, Accelerated Curing, and Test. of	Concrete Chimneys (1969) ANSI A158.1	ACI	307
ing, Column and Other Members) (1973)	Spec. for Placing Reinforcing Steel Bar Supports in	Concrete Chimneys, Fireplaces, and Barbecues (1973)	ICBO	UBC*3.37
	ilding Code Std. for Prestressed Steel Strand and Wire for	Concrete Composite Beams and Girders for Building (1957	ACI	57-29
	forcing Steel, Metal Inserts and Connections in Reinforced	Concrete Compression Test Specimens (1974)	ASTM	C684
	Std. Spec. for Reinforced	Concrete Construction Design Handbook (Beam, Slab, Foot	ACI	SP17
	e Std. for Evaluation of Compression Test Results in Field	Concrete Construction (1970)	CRSI	*1,3.5
973)	. for Determining the Splitting Tensile Strength of Molded	Concrete Construction (1973)	ICBO	UBCS26-7
	Std. Spec. for Reinforced	Concrete Construction (1973) /De Std. for Welding Rein	ICBO	UBCS26-8
	of Mineral Admixtures in Preventing Excessive Expansion of	Concrete Culvert, Storm Drain, and Sewer Pipe (1973)	ASTM	C76
e (1972)	Std. Spec. for Reinforced	Concrete Cylinders (1973)	ICBO	UBCS26-11
	Rec. Pract. for	Concrete Cylinders (1973)	ICBO	UBCS26-12
	Suggested Design Procedures for Combined	Concrete D-Load Culvert, Storm Drain, and Sewer Pipe (1	ASTM	C655
	Spec. for Structural	Concrete Drain Tile (1972)	ASTM	C412
	Rec. for Preplaced Aggregate	Concrete Due to the Alkali-Aggregate Reaction (1969)	ASTM	C441
	Rec. Safety Requirements for Shoring	Concrete Elliptical Culvert, Storm Drain, and Sewer Pip	ASTM	C507
	Suggested Design and Construction Procedures for	Concrete Floor and Slab Construction (1969) ANSI A157.1	ACI	302
	Rec. Pract. for	Concrete Footings and Mats (Foundation) (1963)	ACI	63-49
	Rec. for Erosion Resistance of	Concrete for Buildings (1973) ANSI A138.1	ACI	301
	Std. Meth. of Test for Density of Bituminous	Concrete for Structural and Mass Concrete (1966)	ACI	66-65
	Rec. for Materials and Meth. for Durability of	Concrete Formwork (1972)	SSI	*9
	Rec. Guide for Making a Condition Survey of	Concrete Foundation Piers (1969)	ACI	69-42
3)	Std. Spec. for Nonreinforced	Concrete Highway Bridge Deck Construction (1974)	ACI	345
	Std. Spec. for Reinforced	Concrete in Hydraulic Structures (1952)	ACI	52-18
ing (1973)	Tent. Spec. for	Concrete in Place by Nuclear Meth. (1974)	ASTM	D2950
	Std. Spec. for Precast Reinforced	Concrete in Service (1959)	ACI	59-57
and Manholes (1973) ANSI A73.1	Std. Spec. for	Concrete in Service (1965)	ACI	65-67
	Std. Spec. for Hollow Load Bearing	Concrete Irrigation Pipe with Rubber Gasket Joints (197	ASTM	C505
	Std. Meth. of Sampling and Test.	Concrete Low Head Pressure Pipe (1973)	ASTM	C361
	Std. Spec. for Hollow Nonload Bearing	Concrete Made by Volumetric Batching and Continuous Mix	ASTM	C685
	Std. Spec. for Solid Load Bearing	Concrete Manhole Sections (1973)	ASTM	C478
	Uniform Building Code Std. for Hollow Load Bearing	Concrete Masonry Units for Construction of Catch Basins	ASTM	C139
	Uniform Building Code Std. for Solid Load Bearing	Concrete Masonry Units (1970) ANSI A79.1	ASTM	C90
	Uniform Building Code Std. for Hollow Nonload Bearing	Concrete Masonry Units (1970) ANSI A84.1	ASTM	C140
	Uniform Building Code Std. for Meth. of Test for	Concrete Masonry Units (1971) ANSI A80.1	ASTM	C129
6)	Tent. Rec. for	Concrete Masonry Units (1971) ANSI A81.1	ASTM	C145
A37.134	Std. Meth. of Test for Time of Setting of	Concrete Masonry Units (1973)	ICBO	UBCS24-4
	Design Criteria for Reinforced	Concrete Masonry Units (1973)	ICBO	UBCS24-5
	Rec. Pract. for Reinforced Bituminous	Concrete Masonry Units (1973)	ICBO	UBCS24-6
	Guide Spec. for Specifying: Precast	Concrete Members Prestressed with Unbonded Tendons (196	ACI	66-8
	Recommendations for Basis of Payment on Portland Cement	Concrete Mixtures by Penetration Resistance (1970) ANSI	ASTM	C403
	Rec. Pract. for Construction of	Concrete Nuclear Power Containment Structures (1969)	ACI	69-2
(1974/	Interim Guideline for Protection and Acceptance of	Concrete Overlays (Welded Wire Fabric) (1962)	WRI	R880
	Rec. Guide for Design of Foundations and Shoulders for	Concrete Panels (1973)	CSI	03410
ng /	bricant for Installation of Preformed Compression Seals in	Concrete Pavement Overlay Projects (1973)	ACPA	TM-6
	Std. Spec. for Preformed Expansion Joint Fillers for	Concrete Pavements and Bases (1974)	ACI	316
	Model Specs. for Small	Concrete Pavements Exposed to Rain During Construction	ACPA	TB17
	pec. for Optimum Size Coarse Aggregate for Portland Cement	Concrete Pavements (1965)	ACI	65-43
	Std. Spec. for	Concrete Pavements (1972)	ASTM	D2835
	Std. Spec. for Porous	Concrete Paving and Structural Construction (Nonextrudi	ASTM	D1751
	Std. Meth. of Test.	Concrete Paving Jobs (1973)	AI	CL-2
	Rec. for Cast in Place Nonreinforced	Concrete Paving (1972)	Rec. S	ACPA
	Spec. for Cast in Place Nonreinforced	Concrete Pipe for Irrigation or Drainage (1973)	ASTM	C118
	Std. Spec. for Steel Wire, Hard Drawn for Prestressing	Concrete Pipe for Use in Underdrains (1973)	ASTM	C654
		Concrete Pipe or Tile (1973)	ASTM	C497
		Concrete Pipe (1966)	ACI	66-22
		Concrete Pipe (1970) ANSI A171.1	ACI	346
		Concrete Pipe (1973)	ASTM	A648
		Concrete Plant Equipment Stds. (1973)	NRMCA	*1
	Truck Mixer and Agitator Stds.	(Concrete Plant Equipment) (1973)	NRMCA	*3
		Concrete Plant Mixer (Equipment) Stds. (1973)	NRMCA	*2
and Other Liquids (1972)	Std. for Prestressed	Concrete Pressure Pipe, Steel Cylinder Type, for Water	AWWA	C301
	Std. for	Concrete Radiation Shields (1972)	ANSI	N101.6
	Uniform Building Code Std. for	Concrete Reinforcement Bars (1973)	ICBO	UBCS26-4
	Std. Spec. for Deformed and Plain Billet Steel Bars for	Concrete Reinforcement (1972)	ASTM	A615
	Std. Spec. for Rail Steel Deformed Bars for	Concrete Reinforcement (1972)	ASTM	A616
	Std. Spec. for Axle Steel Deformed and Plain Bars for	Concrete Reinforcement (1972)	ASTM	A617

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Cold Drawn Steel Wire for	Concrete Reinforcement (1972) ANSI A50.3		ASTM	A82
	Std. Spec. for Welded Steel Wire Fabric for	Concrete Reinforcement (1972) ANSI G45.1		ASTM	A185
	Std. Spec. for Cold Worked Deformed Steel Wire for	Concrete Reinforcement (1972) ANSI G45.2		ASTM	A496
	Std. Spec. for Welded Deformed Steel Wire Fabric for	Concrete Reinforcement (1972) ANSI G45.3		ASTM	A497
	Uniform Building Code Std. for Cold Drawn Steel Wire for	Concrete Reinforcement (1973)		ICBO	UBCS24-16
	building Code Std. for Steel Bar and Rod Mats (Sheets) for	Concrete Reinforcement (1973)		ICBO	UBCS26-5
	de Std. for Welded Steel Wire and Deformed Wire Fabric for	Concrete Reinforcement (1973)	Uniform Building Co	ICBO	UBCS26-6
	Rec. for	Concrete Reinforcing Bar Splices (1971)		CRSI	*3
	ng; Hot Rolled and Cold Finished Bars; Hot Rolled Deformed	Concrete Reinforcing Bars (1972)	/Mifinished for Forgi	AISI	1
	tion Contract (1968)	Concrete Reinforcing Steel Material Supply and Installa		CRSI	*1.9.1
	Suggested Components of A	Concrete Roof Decks (1973)		CSI	03521
	Spec. for Perlite Insulating	Concrete Sanitary Engineering Structures (Tanks, Reserv		ACI	68-50
	oils, etc. for Water and Waste Treatment) (1968/	Concrete Sewer, Storm Drain, and Culvert Pipe (1973)		ASTM	C14
	Rec. for	Concrete Shell Structures (1973)		ACI	334
	Rec. for	Concrete Slab Floors (1962)	Spec. for Ste	WSFI	*5
	el Splined Continuous Strip Mastic Set Maple Flooring Over	Concrete Slab Floors (1962)	Spec. for Rubber Cushion	WSFI	*4
	sleeper Construction with Nailers and Finish Flooring Over	Concrete Slab Floors (1962)	/for Mastic Cushioned Cons	WSFI	*8
	struction with Nailers, Subflooring or Finish Flooring Over	Concrete Slab Floors (1962)	/Tic Nailed Construction W	WSFI	*6
	ith Mastic Set Subflooring and Nailed Finish Flooring Over	Concrete Slab or Wood Subfloors (1962)		WSFI	*7
	pec. for Mosaic Wood Parquet Flooring Set in Adhesive Over	Concrete Slabs (Tech. Notes) (1962)		BIA	14A
	Clay Tile and	Concrete Specimens Subject to Freezing (1972T)		ASTM	C671
	Tent. Test Meth. for Critical Dilation of	Concrete Specimens (1971) ANSI A37.121	Std. M	ASTM	C496
	eth. of Test for Splitting Tensile Strength of Cylindrical	Concrete Specimens (1972) AASHTO T22, ANSI A37.18		ASTM	C39
	std. Meth. of Test for Compressive Strength of Cylindrical	Concrete Specimens (1973)		ASTM	C617
	Std. Meth. of Capping Cylindrical	Concrete Stave Farm Silos (1969)		NSLO	*1
	Sds. for Construction of	Concrete Strength Evaluation (1970)		NRMCA	*133
	Rec. Pract. for in Place	Concrete Structures (1967)		ACI	67-40
6/	Design and Construction of Circular Prestressed	Concrete Subfloor Surfaces to Receive Wood Flooring (19		WSFI	*1
	Rec. for Correct Preparation, Finishing and Testing of	Concrete Surfaces (1974)		ASTM	C779
37.81	Std. Meth. of Test for Abrasion Resistance of Horizontal	Concrete Test Specimens in the Laboratory (1969) ANSI a		ASTM	C192
	Std. Meth. of Making and Curing	Concrete Tests Cylinders Vertically (1973T) ANSI A37.95		ASTM	C470
	Tent. Spec. for Molds for Forming	Concrete Tests (1973)		ICBO	UBCS26-10
	Uniform Building Code Std. for	Concrete Under Drainage Pipe (1973)		ASTM	C444
	Std. Spec. for Perforated	Concrete Under Field Conditions (1974)	Tentat	ASTM	C683
	ive Meth. of Test for Compressive and Flexural Strength of	Concrete Unit Masonry (1971)		CSI	04220
	Guide Spec. for	Concrete Units Used as Forms for Cast in Place Concrete		ACI	66-66
(1966)	Rec. for Precast	Concrete (Bituminous Type) (1971) ANSI A37.101		ASTM	D994
	Std. Spec. for Preformed Expansion Joint Filler for	Concrete (Post Tensioned Box Girder Bridges Design and		CRSI	*2
construction)/	Std. Specs. for Post Tensioned Prestressed	Concrete (Storage) Bin and Silo Wall Design and Constru		ACI	65-37
ction (1965)	Rec. for Deep, Cast in Place	Concrete (Using Simple Beam with Center Point Loading)		ASTM	C293
(1968) ANSI /	Std. Meth. of Test for Flexural Strength of	Concrete (1958)		ACI	58-24
	Rec. for Selection and Use of Aggregates for	Concrete (1960)		ACI	60-64
	Rec. for Admixtures for	Concrete (1964)		ACI	64-39
	Rec. Guide for Structural Lightweight Aggregate	Concrete (1965)		ACI	211
	Std. Rec. Pract. for Selecting Proportions for No Slump	Concrete (1965) ANSI A146.1	Rec. ACI	ACI	214
	pract. for Evaluation of Compression Test Results of Field	Concrete (1966)	Rec	ACI	66-65
	for Preplaced Aggregate Concrete for Structural and Mass	Concrete (1966)	Rec. ACI	ACI	66-66
	for Precast Concrete Units Used as Forms for Cast in Place	Concrete (1967)		CSI	03303
	Specifying Tests, Plastic	Concrete (1968)		ACI	68-56
	Rec. Guide for Use of Admixtures in	Concrete (1969) ANSI A164.1	Rec. P	ACI	211.2
	ract. for Selecting Proportions for Structural Lightweight	Concrete (1970)	Spec.	CRSI	*1.3.1
	Steel Wire Bar Supports Used to Position Reinforcement in	Concrete (1970) ANSI A167.1		ACI	211.1
	Rec. Pract. for Selecting Proportions for Normal Weight	Concrete (1971) ANSI A168.1		ACI	308
	Rec. Pract. for Curing	Concrete (1971) ANSI A188.1		ACI	104
	Std. Preparation of Notation for	Concrete (1971) ANSI A89.1		ACI	318
	Std. Building Code Requirements for Reinforced	Concrete (1972) ACI 308		ANSI	A168.1
	Std. Rec. Pract. for Curing	Concrete (1972) ACI 322		ANSI	A169.1
	Std. for Building Code Requirements for Structural Plain	Concrete (1972) ANSI A169.1		ACI	322
	Std. for Building Code Requirements for Structural Plain	Concrete (1972) ANSI A185.1		ACI	309
	Rec. Pract. for Consolidation of	Concrete (1973)		ASTM	C472
	Std. Meth. for Physical Test. of Gypsum Plasters and	Concrete (1973)		ASTM	C637
	Std. Spec. for Aggregates for Radiation Shielding	Concrete (1973)		ICBO	UBCS24-26
	Uniform Building Code Std. for Test. Gypsum Plasters and	Concrete (1973)		ICBO	UBCS26-13
	Uniform Building Code Std. for Ready Mixed	Concrete (1973)		ICBO	UBCS26-9
	Uniform Building Code Std. for Admixtures for	Concrete (1973)		ICBO	UBC*3-26
	Uniform Building Code:	Concrete (1973)		NRCA	*2-113
	Structural Deck (Roofing); Gypsum	Concrete (1973)	Re	ACI	304
	c. Pract. for Measuring, Mixing, Transporting, and Placing	Concrete (1973)	Uniform Bu	ICBO	UBCS26-3
	ilding Code Std. for Lightweight Aggregates for Structural	Concrete (1973)	Std. Descriptive Nomencla	ASTM	C638
	ture of Constituents of Aggregates for Radiation Shielding	Concrete (1973)	ASTM	C40	
	Std. Meth. of Test for Organic Impurities in Sands for	Concrete (1973) AASHTO T21, ANSI A37.19	/Spec. for Fly Ash and Ra	ASTM	C618
	w or Calcined Natural Pozzolans for Use in Portland Cement	Concrete (1973) ANSI A37.122		ASTM	C260
	Std. Spec. for Air Entraining Admixtures for	Concrete (1973) ANSI A37.132		ASTM	C309
	td. Spec. for Liquid Membrane Forming Compounds for Curing	Concrete (1973) ANSI A37.87		ASTM	C157
	h. of Test for Length Change of Hardened Cement Mortar and	Concrete (1974) ANSI A37.78	Std. Met	ASTM	C341
	Change of Drilled or Sawed Specimens of Cement Mortar and	Concrete (1974T)	Std. Meth. of Test for Length	ASTM	C305
	Rec. Pract. for Hot Weather Concreting	(Concrete) (1972) ANSI A170.1		ACI	D98
	lization, Ice Removal, Acceleration of Concrete, Curing of	Concrete, and Other Road Conditioning Purposes (1974) a		ASTM	D98
	or Dustlaying, Stabilization, Ice Removal, Acceleration of	Concrete, Curing of Concrete, and Other Road Conditioni		ASTM	E329
	Std. Rec. Pract. for Inspection and Test. Agencies for	Concrete, Steel and Bituminous Materials as Used in Con		ICBO	UBC*3-30
	s/	Concrete, Stone, Tile, Metal, Plastic, etc.) for Ornate		ASTM	C511
ntation, Protectio/	Uniform Building Code: Veneer (Brick,	Concrete (1973)	/Ec. for Moist Cabinets and (Specimen	ASTM	C511
	Storage) Rooms Used in the Test. of Hydraulic Cements and	Concrete; Earth; Glass; Granite; Gravel; Granite, Limes		ICBO	UBC*3-23
	ing Code: Weights of Materials (Brick; Cast Iron; Cinders;	Concreting (Concrete) (1972) ANSI A170.1		ACI	305
	Rec. Pract. for Hot Weather	Concreting (1959)		ACI	605
	Rec. Pract. for Hot Weather	Concreting (1966) ANSI A144.1		ACI	306
	Rec. Pract. for Cold Weather	Concreting (1972) ACI 305		ANSI	A170.1
	Std. Rec. Pract. for Hot Weather				

National Bureau of Standards KWIC Index of Engineering Standards

allic Surfaces (Coil) (1974)	Std. Meth. for	Condensation-Humidity Test. of Organic Coatings on Me	NCCA	TB-III-6	
ulfur Oxides in Flue Gases (Barium Chloranilate Controlled		Condensation Meth.) (1973)	ASTM	D3226	
Moisture Control in Brick and Tile Walls,		Condensation (Tech. Notes) (1965)	ASTM	70C	
Std. Meth. of Test for Thermal Instability of Confined		Condensed Phase Systems (Confinement Test) (1973)	ASTM	E476	
1974) Std. Spec. for Copper and Its Alloy Seamless		Condenser and Heat Exchanger Tubes with Integral Fins (ASTM	B359	
1973) Std. Spec. for Aluminum Alloy Seamless Round		Condenser and Heat Exchanger Tubes with Integral Fins (ASTM	B404	
Std. Spec. for Seamless Nickel and Nickel Alloy		Condenser and Heat Exchanger Tubes (1972) ANSI H34.42	ASTM	B163	
heat Exchangers (1973) Std. Spec. for Copper Alloy		Condenser Rolled Tube Plates in Surface Condensers and	ASTM	B171	
Std. Spec. for Copper and Its Alloy Seamless		Condenser Tubes and Ferrule Stock (1974) ANSI H23.14	ASTM	B111	
or U-Bend Seamless Copper and Its Alloy Heat Exchanger and		Condenser Tubes (1973)	ASTM	B395	
Austenitic Steel Boiler, Superheater, Heat Exchanger, and		Condenser Tubes (1973) ANSI B125.32	ASTM	A249	
ess Cold Drawn Intermediate Alloy Steel Heat Exchanger and		Condenser Tubes (1973) ANSI B125.8	ASTM	A199	
Std. Spec. for Seamless and Welded Titanium Tube for		Condensers and Heat Exchangers (1965) ANSI H50.2	ASTM	B338	
. for Copper Alloy Condenser Rolled Tube Plates in Surface		Condensers and Heat Exchangers (1973)	ASTM	B171	
Std. Spec. for Aluminum Alloy Drawn Seamless Tubes for		Condensers and Heat Exchangers (1973) ANSI H38.6	ASTM	B234	
Std. Meth. of Testing for Rating Water Cooled Refrigerant		Condensers (1971)	ASHRA	22	
Std. for Safety for Refrigeration and Air Conditioning		Conditioning and Compressor Units (1973)	UL	303	
ents (Passenger Car Type Tires) (1971)		Condition of Tires Including Tire Treads Depth Requirem	VESC	V-7	
		Condition of Truck, Trailer and Bus Type Tires (1973)	VESC	V-9	
		Condition Survey of Concrete in Service (1965)	ACI	65-67	
		Conditioners Containing Monoglyceride, Salts, Soy Flour	AACCH	48-51	
		Conditioners Delivering Less Than 1500 cfm (1971)	ARI	443	
		Conditioners (1967)	IMACA	309	
		Conditioners (1972) ANSI Z234.1	AHAM	RAC-1	
		Conditioners (1973) ANSI C33.14	UL	484	
		Conditioners, Central Cooling (1972) ANSI B144.1	UL	465	
i H23.5		Conditioning and Refrigeration Field Service (1974) Ans	ASTM	B280	
		Conditioning and Refrigeration (1974)	ARI	430	
		Conditioning Appliances (1973)	ANSI	Z21.40.1	
		Conditioning Condensing and Compressor Units (1973)	UL	303	
		Conditioning Contractors (1973)	SMACN	*3	
		Conditioning Equipment Selection and System Design Proc	NESCA	MAN K	
		Conditioning Equipment (1972)	ASHRA	36	
		Conditioning Equipment (1974)	ARI	210	
		Conditioning Equipment (1974)	ARI	250	
		Conditioning Hose (1968E) ANSI J2.27	ASTM	D1680	
		Conditioning Paper and Its Products for Test. (1973) Ta	ASTM	D685	
		Conditioning Purposes (1974) ANSI A37.37, Ashto M144	ASTM	D98	
		Conditioning System Rating Definitions, Test. Meth., an	IMACA	400	
		Conditioning System (Information on Year Round Air Cond	NESCA	MAN C	
		Conditioning System) (1966)	NESCA	MAN C	
		Conditioning Systems (1971)	ARI	710	
		Conditioning Systems (1972)	Fi	SMACN	
		Conditioning Systems (1973)	SMACN	*10	
		Conditioning Systems (1973) ANSI B144.3	NFPA	90B	
		Conditioning Systems (1974)	ARI	730	
		Conditioning Textiles and Textile Products for Test. (1	ASTM	D1776	
		Conditioning (Heat Loss, Gain, Energy Consumption) (197	NEMA	HE1	
		Conditioning) (1966)	Std. AMCA	1402	
		Conditioning) (1966)	Std. AMCA	1401	
		Conditioning, Heating, Cooking, Refrigeration, and Humi	UL	873	
		Conditioning, Heating, Exhaust, Ventilating, and Their	NFPA	90A	
		Conditioning, Heating, Ventilating and Processing Syste	UL	353	
		Conditions for Evaluating the Compatibility of Vehicle	SAE	J398A	
		Conditions for Laboratory Sensory Evaluation of Foods a	ASTM	E480	
		Conditions for Measurement of Reflectance and Transmitt	ASTM	E179	
		Conditions for the Appraisal of Color Quality and Unifo	ANSI	PH2.32	
		Conditions (1970)	Std. Test Meth. for	ASTM	D1877
		Conditions (1970) ANSI Z197.19	Std. Test Me	ASTM	D1183
		Conditions (1970) ANSI 09.1	/Exposed Platforms, Paveme	ASTM	D52
		Conditions (1972)	Std. for	SAE	J1702D
		Conditions (1972)	Std. Meth	ASTM	D3080
		Conditions (1972) ANSI Z197.27	/for Structural Laminat	ASTM	D2559
		Conditions (1972) ANSI Z197.33	/Ives for Structural La	ASTM	D3024
		Conditions (1973)	(T), and Handling of Flammable and C	ICBO	UFC*2ART34
		Conditions (1974)	Tentative Meth. of Test for	ASTM	C683
		Conditions (1974)	/of Test for Dielectric Breakdown Vo	ASTM	D3300
		Conditions) (1972)		SAE	J1703B
		Conducted Controlled Velocity Laboratory Corrosion Test	AWPA	M14-72	
		Conducting a Solvent Hand Rub Test for the Determinatio	NCCA	TB-II-18	
		Conducting Bending Fatigue Tests for Copper Alloy Sprin	ASTM	B593	
		Conducting Creep Tests of Metal to Metal Adhesives (197	ASTM	D1780	
		Conducting Exterior Exposure Tests of Paints on Wood (1	ASTM	D1006	
		Conducting Gasoline (1973)	UL	330	
		Conducting Machining Tests of Wood and Wood Base Materi	ASTM	D1666	
		Conducting Natural Light Exposures Under Glass (1973)	ASTM	G24	
		Conducting Shear Block Test for Quality Control of Glue	ASTM	D1759	
		Conducting Wear Test on Textile Garments (1973)	ASTM	D3181	
		Conductive Adhesives (1972)	ASTM	D2739	
		Conductive Ceramic Tile Floors (1973)	TCA	112	
		Conductive Equipment and Materials for Use in Flammable	UL	1067	
		Conductive Floors (1973)	FMS	5-9	
		Conductive Resilient Flooring (1972)	ASTM	F150	
		Conductivity of Aviation Fuels Containing a Static Diss	ASTM	D2624	
		Conductivity of Carbon Refractories (1973)	ASTM	C767	
		Conductivity of Hydrocarbons Fuels (1972) ANSI Z11.322	ASTM	D3114	

National Bureau of Standards KWIC Index of Engineering Standards

		Std. Meth. of Test for Thermal	Conductivity of Insulating Fire Brick (1972) ANSI A111.	ASTM	C182
(1970) Alc/		Std. Meth. of Test for Estimating the Thermal	Conductivity of Leather with the Cenco Fitch Apparatus	ASTM	D2214
		Std. Meth. of Test for Thermal	Conductivity of Liquids (1971) ANSI Z11.304	ASTM	D2717
		Std. Meth. of Test for Thermal	Conductivity of Refractory Brick (1971) ANSI A111.32	ASTM	C202
		Std. Meth. of Test for Thermal	Conductivity of Unfired Monolithic Refractories (1972)	ASTM	C417
		Rec. Pract. for 7	Conductor Electrical Connector for Truck Trailer Jumper	TTMA	RP40
Cable (1972)		Std. for Nonshielded Single	Conductor Electrical Power Cable with Ethylene-Propyl	NEMA	WC8/7
ene-Rubber Insulation, 200/		Std. for Portable Single and Multiple	Conductor Electrical Power Cables with Ethylene-Propyl	NEMA	WC8/6
lene-Rubber Insu/		Std. Meth. of Test for Resistivity of Electrical	Conductor Materials (1972A) ANSI C7.24	ASTM	B193
		Std. Ampacities with Effect of Shield Losses for Single	Conductor Solid Dielectric Power Cable 15 kV Through 35	IPCEA	P-53-426
		Code Words for Aluminum Electrical	Conductor (1972)	AA	*31
		, Pipe, and Structural Shapes for Electrical Purposes (Bus	Conductor (1973) ANSI C7.45	ASTM	B317
		and Building Foundation Drain, Under Basement Floor, Sump	Conductor, Downspout Runoff, Swimming Pool, etc.) (1973	ASTM	D2311
I Conductors (1971)		Spec. for Rope Lay Stranded Copper	Conductors Having Bunch Stranded Members, for Electrica	ASTM	B172
r Conductors Having Bunch Stranded Members, for Electrical			Conductors (1971)	ASTM	B172
Spec. for Concentric Lay Stranded 5005-H19 Aluminum Alloy			Conductors (1972) ANSI C7.50	Std.	B397
spec. for Concentric Lay Stranded 6201-T 81 Aluminum Alloy			Conductors (1972) ANSI C7.52	Std.	B399
or Compact Round Concentric Lay Stranded			Conductors (1972) ANSI C7.53	Std. Spec. F	B400
tions of Terms Relating to Uninsulated Metallic Electrical			Conductors (1972A)	Std. Defini	B354
Rec. Pract. for Determining Solderability of Thick Film			Conductors (1972T)	ASTM	F357
Between Aluminum or Aluminum-Copper Overhead Electrical			Conductors (1973) EEI TDJ-162	NEMA	C33
ctric Power Cable 15 kV Through 35 kV (Copper and Aluminum			Conductors (1972)	IPCEA	P-53-426
1972) An/		Std. Spec. for Concentric Lay Stranded Aluminum	Conductors, Aluminum Alloy Reinforced (Acar, EC/6201) (ASTM	B524
acsr) (1972A) ANSI C7.22		Std. Spec. for Aluminum	Conductors, Concentric Lay Stranded Steel Reinforced, (ASTM	B232
		Std. Spec. for Aluminum	Conductors, Concentric Lay Stranded (1972)	ASTM	B231
		Std. Spec. for Concentric Lay Stranded Copper	Conductors, Hard, Medium Hard, or Soft (1972) ANSI C7.8	ASTM	B8
Aluminum Coated (Aluminized) Steel Core Wire for Aluminum			Conductors, Steel Reinforced (ACSR) (1972) ANSI C7.47	ASTM	B341
minum Coated (Aluminized) Stranded Steel Core for Aluminum			Conductors, Steel Reinforced (ACSR) (1972) ANSI C7.61	ASTM	B500
for Zinc Coated (Galvanized) Steel Core Wire for Aluminum			Conductors, Steel Reinforced (ACSR) (1974) ANSI C7.60	ASTM	B498
olyvinyl Chloride Externally Coated Galvanized Rigid Steel			Conduit and Electrical Metallic Tubing (1974)	/. for P	NEMA
or Acrylonitrile Butadiene Styrene (ABS) Plastic Utilities			Conduit and Fittings (1972) ANSI K65.57	Std. Spec. F	ASTM
ble Inst/		Std. for Safety for Flexible Steel and Aluminum	Conduit for Safe Use as a Metal Raceway for Wire and Ca	UL	1
d Cables (1972) ANSI C33.37		Std. for Safety for Fiber	Conduit for Use as Raceway for Installation of Wires an	UL	543
		Std. for Safety for Rigid Nonmetallic	Conduit (1972) ANSI C33.91	UL	651
		Tent. Meth. of Test for Viscosity of Asphalt with	Cone and Plate Viscometer (1973)	ASTM	D3205
si A111.4		Std. Meth. of Test for Pyrometric	Cone Equivalent (PCE) of Refractory Materials (1972) an	ASTM	C24
		Test for Yield Stress of Heterogeneous Propellants by the	Cone Penetration Meth. (1972) ANSI Z11.319	/. Meth. of	ASTM
		Meth. for	Cone Penetration of Petroleum (1972)	ASTM	D2884
		Std. for Wrenching	Configuration, Spline Drive Threaded Fasteners (1971)	TAPPI	T663
aking Tenacity of Man Made Textile Fibers in Loop or Knot			Configurations (1973)	SAE	AS1159A
unting Dime/		Std. Bore and Rod Size Combinations, Rod End	Configurations, Dimensional Identification Code, and Mo	ASTM	D3217
73)		Std. Meth. of Test for Thermal Instability of	Confined Condensed Phase Systems (Confinement Test) (19	NFLDP	T3.6.11
		r Thermal Instability of Confined Condensed Phase Systems	(Confinement Test) (1973)	ASTM	E476
		nd Gloss Tolerances of Opaque Materials and for Evaluating	Conformance (1972T)	Std. Meth. of Test Fo	ASTM
		f Analysis of Congeal Point in Fats and Fat Mixtures Which	Congel or Solidify Within Temperature Range of 25 to 4	ASTM	D3134
Solidify Within Temperature Range /		Meth. of Analysis of	Congel Point in Fats and Fat Mixtures Which Congeal or	AACCH	58-12A
m (1971) ANSI Z11.61		Std. Meth. of Test for	Congelation Point of Petroleum Waxes Including Petrolatu	AACCH	58-12A
m (1972)		Meth. for	Congelation Point of Petroleum Waxes Including Petrolatu	ASTM	D938
ck: Deciduous Shade and Flowering Trees; Deciduous Shrubs;			Coniferous and Broadleaf Evergreens; Rose Grades; Vines	TAPPI	T662
littivator, Edger-Trimmer, Hedge /		Std. for Safety for Cord	Connected Electric Gardening Appliances (Lawn Mower, Cu	ANSI	Z60.1
safety for Test for Polymeric		Enclosures for Portable Cord	Connected Electrical Appliances (1973)	UL	82
		Safety Std. for Electric Cord	Connected Indoor Signs (1971) ANSI C33.35	Std. for	UL
s, Drift Bolts, and Wood and Lag Screws; Light Metal Plate			Connected Wood Truss Design; and Nails and Staples (197	UL	746.51
minimum Requirements for Motor Vehicle (Recreational Type)			Connecting Devices and Towing Meth. (Coupling, Hitch, S	UL	48
		Std. for Blower Pipe and	Connecting Flange Dimensions (1972)	ICBO	UBCS25-17
		Std. for Water	Connection Flanges (1971)	VESC	V-5
Thread Compounds (For Casing, Tubing and Line Pipe			Connections in High Pressure Oil Well Service) (1972)	ASAE	S347T
code Std. for Welding Reinforcing Steel, Metal Inserts and			Connections in Reinforced Concrete Construction (1973)	SAE	J535A
Std. for Metric Thread Fuel Injection Tubing			Connections (1971)	API	BUL 5A2
Uniform Plumbing Code; Joints and			Connections (1973)	ICBO	UBCS26-8
Drain P/		Std. for Installation of Seacocks, Through Hull	Connections, Outboard Water Strainers, Water Scoops and	SAE	J242
lag Screws; Light /		Uniform Building Code Std. for Timber	Connector and Bolted Joints, Drift Bolts, and Wood and	ICBO	UPC*1.8
		Std. for Safety for Pigtail, Expansion Coil, and Flexible	Connector Fittings for LP (Liquid Petroleum) Gas Cylind	ABYC	H27
		Rec. Pract. for 7 Conductor Electrical	Connector for Truck Trailer Jumper Cable (1972)	ICBO	UBCS25-17
		Std. for Receptacle Dummy Storage, Electrical	Connector (1972)	UL	569
		Std. Spec. for Aluminum Bar for Electrical Purposes (Bus	Connector (1973) ANSI C7.27	TTMA	RP40
		for Structural Steel and Iron (Shape, Plate, Sheet, Strip,	Connector, and Bar) (1973)	NSA	1196
ems (1973) ANSI Se2.6		Std. for Safety for	Connectors and Switches for Use with Burglar Alarm Syst	ASTM	B236
(1970)		Cable	Connectors for Audio Facilities for Radio Broadcasting	ICBO	UBCS27-1
ohms) (1973)		Std. for Precision Coaxial	Connectors for CATV (Cable Television) Application (75	UL	634
		Std. for Supply Gas	Connectors for Exterior Use on Mobile Homes (1972)	EIA	RS297-A
um) Gas (1972) UL 567		Safety Std. for Pipe	Connectors for Flammable Liquids and LP (Liquid Petrole	EIA	RS403
		Std. for Metal	Connectors for Gas Appliances (1967)	IAPMO	TSC9
71)		Std. for Gas Hose	Connectors for Portable Indoor Gas Fired Appliances (19	ANSI	B148.1
971)		Std. for Gas Hose	Connectors for Portable Outdoor Gas Fired Appliances (1	ANSI	Z21.24
r Overhead Electrical Connectors (1973) NEMA Cc/		Std. for	Connectors for Use Between Aluminum or Aluminum-Coppe	ANSI	Z21.2
r Overhead Electrical Conductors (1973) EEI Tdj/		Std. for	Connectors for Use Between Aluminum or Aluminum-Coppe	ANSI	Z21.54
Appliances (1971)		Std. for Flexible	Connectors of Other Than All Metal Construction for Gas	EEL	TDJ-162
ations (1973)		Std. for Electrical Plugs, Receptacles and	Connectors of the Pin and Sleeve Type for Hazardous Loc	NEMA	C33
73)		Uniform Building Code Std. for Shear	Connectors (Steel Studs) for Composite Construction (19	ANSI	Z21.45
		Std. for Flexible Copper Water	Connectors (1971)	NEMA	FB11
est Procedures for Low Frequency (Below 3 MHz.) Electrical			Connectors (1971) ANSI C83.63B	ICBO	UBCS27-8
		Std. for Electric Power	Connectors (1972)	IAPMO	PS14
Between Aluminum or Aluminum-Copper Overhead Electrical			Connectors (1973) NEMA CC3	Std. T	EIA
Std. for Safety for Factory Made Air Duct Materials and			Connectors (1974)	NEMA	RS364-2
Std. Test Proc. for Low Frequency (Below 3 MHz.) Electric			Connectors (1974) ANSI C83.63C	CC 1	UL
				TDJ-162	181
				UL	RS364-3

National Bureau of Standards KWIC Index of Engineering Standards

Std. General Document for Printed Wiring Board Electric Washers, Pin/ Western Woods Use Book: Timber Fasteners ment, Poles, Piles, Spaced Columns, Joints, Screws, Bolts, td. Spec. for Compact Round Concentric Lay Stranded Copper Meth. of Test for Coking Value of Tar and Pitch (Modified tion and Maintenance of Terrace (Erosion Control and Water of Fixed Partitions of Light Frame Type for the Purpose of	Connectors (1974) ANSI C83.88, Ipc C-405A (Connectors, Bolts, Lag Screws, Plates, Nails and Spikes Connectors, Nails, Staples, Adhesives, Fiberboard, Part Conouctors (1974) ANSI C7.59 Conradson) (1973) ANSI A149.12 Conservation) (1972) /Ec. for Design, Layout, Construc Conserving Their Sound Insulation Efficiency (1973) Consistency of Hydraulic Cement (1973) AASHTO T129, ANSI Consolidated Drained Conditions (1972) Consolidation of Concrete (1972) ANSI A185.1 Consolidation or Melting (1964) ANSI Z179.17 Constant and Dissipation Factor of Expanded Cellular Pl Constant Current (Series) Supply Type (1971) (Constant Dough Weight Meth. Only) (Cereal Chemistry) (1 Constant Internal Pressure (1974) ANSI B72.6 Constant Level Oil Valves (1974) ANSI B127.1 (Constant Rate of Extension Instruments) (1972) ANSI L14 (Constant Rate of Extension Machines) (1972) ANSI L14.28 (Constant Rate of Traverse Tensile Test. Machine) (1971) Constant Stress (1972) /Meth. of Test for Adhesion of Constant (Permittivity) and Dissipation Factor of Solid Constant (Permittivity) of Solid Electrical Insulating Constant) of Solid Electrical Insulating Materials at M Constituents of Aggregates for Radiation Shielding Conc Constructed Housing and Recreational Vehicle Manufactur Constructed Masonry Insulated Cavity 6 In. Brick and T Constructing Built Up Roof Coverings (1971) ANSI A109.2 Construction and Certification of Freight Containers (1 Construction and Covering (1973) Construction and Demolition Operations (1973) ANSI A10. (Construction and Demolition Operations) (1973) Construction and Design of Buildings and Other Structur Construction and Design of Buildings (1972) Construction and Equipment (1972) Construction and Equipment (1973) Construction and Guide for Selection, Installation and Construction and Industrial Equipment (Machinery) (1971 Construction and Industrial Equipment (Machinery) (1971 (Construction and Industrial Equipment) (1971) /Aintena (Construction and Industrial Front End Loaders and Dozer Construction and Industrial Machinery (1970) Construction and Industrial Machinery (1971) Construction and Industrial Machinery (1972) Construction and Industrial Machinery (1972) Construction and Industrial Machinery (1972) /Uck Cap (Construction and Industrial Vehicles and Equipment (197 Construction and Industrial (1973) Construction and Installation of Battery Chargers on Bo Construction and Installation of Fittings and Equipment Construction and Installation of Permanently Installed Construction and Maintenance of Terrace (Erosion Contro Construction and Materials (1972) Construction and Materials (1973) Construction and Materials (1973) Construction and Performance Std. for Kitchen and Vanit Construction and Protection of Electronic Computer Syst Construction and Stowage of Portable Fuel Systems and P Construction and Test. (1973) /S Use Book: Fire Protec Construction and Water Sprinkler System Design-Fire P Construction Buildings (1970) ANSI Z98.36 /for Mineral Construction Contracts Where Basis of Payment Is a Stip Construction Design Handbook (Beam, Slab, Footing, Colu Construction Details, 6 In. Brick and Tile Walls for 1 Construction Equipment (Machinery) (1971) /Pract. for Construction for Gas Appliances (1971) Construction Guide for Residential Building (1971) Construction Identity Tests (Paper) (1973) Construction in Shear by Tension Loading (1964) ANSI Z1 Construction in Shear by Tension Loading (1970) /Test Construction Industry Terms (Architecture) (1970) Construction Manager (1973) Construction Manual Sect. 1) (1971) /for Design of a Construction Manual) (1962) Construction Manual (1969) Guide for the De Construction Manual, Sect. 5) (1971) Spec. for Al Construction Materials in Askarels (1973) /Th. for Inv Construction Message (1974) Construction Meth. (1972) /Eather Wood (Pressure Treat Construction of Built Up Roof Coverings: Hot Mopped Asp Construction of Catch Basins and Manholes (1973) ANSI a Construction of Chimneys (Tech. Notes) (1964) Construction of Circular Prestressed Concrete Structure Construction of Cockpits and Scuppers (Boats) (1972) Construction of Concrete Pavements and Bases (1974) Construction of Concrete Stave Farm Silos (1969) Construction of Diesel (Compression Ignited) Inboard Li	EIA RS406 WWPA *31.1 ICBO UBC*3-25 ASTM B496 ASTM D2416 ASTM E268.1 ASTM E497 ASTM C187 ASTM D3080 ACI 309 ASTM B383 ASTM D1673 ASTM C82.7 AACCH 54-29 ASTM D1598 UL 352 ASTM D2653 ASTM D2731 ASTM D2262 ASTM D2860 ASTM D2149 ASTM D150 ASTM D2520 ASTM C638 FMS 7-90 BIA *26 ASTM D312 ABS *17 ICBO UBC*3-32 NFPA 241 ANSI A10.4 FMS 1-55 FMS LPD1-3 V-6 V-10 MG2 J115 J209 J223 J276 J930A J753A J572A J821A J67 J397A UBCS25-9 A20 A5 H24 R268.1 251 UBCS43-1 St ASTM E176 ANSI A161.1 FMS LPD5-32 ABYC H25 WWPA *31.4 FMS LPD 1-2 ASTM C665 AIOA A107 ACI SP17 BIA 26A SAE J210 ANSI Z21.45 APA *2 TAPPI UM-537 ASTM D906 ASTM D2339 AIOA *1 AIOA B801 AA *10 AITC 201 AA *11 AA *12 ASTM D3255 CSI MP-2E NFORP RP7 ICBO UBSC32-1 ASTM C139 BIA 19A ACI 67-40 ABYC H4 ACI 316 NSLO *1 ABYC P15
Std. Meth. of Direct Shear Test of Soils Under Rec. Pract. for Std. Spec. for Primary Columbium Metal for astics Used for Electr/ Std. Meth. of Test for Dielectric Std. Spec. for Mercury Lamp Transformers, ging as-is Farinograph Absorption to 14.0% Moisture Basis Std. Meth. of Test for Time to Failure of Plastic Pipe Std. for Safety for est for Breaking Load and Elongatoin of Elastomeric Yarns meth. of Test for Elastic Properties of Elastomeric Yarns trength of Woven Fabrics by the Tongue (Single Rip) Meth. pressure Sensitive Tape to Fiberboard at 90 Deg. Angle and Ceramic Dielectrics A/ Std. Meth. of Test for Dielectric or Alternating Current Loss Characteristics and Dielectric .Std. Test Meth. for Complex Permittivity (Dielectric Std. Descriptive Nomenclature of ing Plants (Fire and Wind Hazards at Pl/ Rec. for Factory ile Walls (Tech. Notes) (1966) Structural Clay (Properly 4 Std. Spec. for Asphalt for Use in 968) Requirements for the Uniform Building Code: Roof 21 Std. for Safeguarding Against Fire During Building Std. for Safety Requirements for Personnel Hoists es (1973) Rec. for Prevention of Collapse Due to Weak Rec. Against Weak Minimum Requirements for School Bus Minimum Requirements for Type II School Bus use of Electric Motors and Generators (1/ Safety Std. for Both Permanently and Temporarily Affixed Safety Signs for Rec. Pract. for Instrument Face Design and Location for nce Instructions, and Container and Filler Identification s/ Std. for Steering Frame Lock for Articulated Vehicles Rec. Pract. for Storage Batteries for Rec. Pract. for Lubrication Chart . Std. for Dimensional Spec. for Sealed Lighting Unit for Rec. Pract. for Electrical System for acity for Shovel Dipper, Clam Bucket, and Dragline Bucket (ROPS) and Falling Object Protective Structures (FOPS) of Uniform Building Code Std. for Softwood Plywood Lumber, ats (1973) Rec. Pract. and Std. for the Design, for Anchori/ Std. and Pract. Rec. for Selection, Design, d. and Rec. Pract. for Requirements for Design, Materials, l and Water Conservation) (1972/ Rec. for Design, Layout, Std. Meth. of Fire Tests of Building Uniform Building Code Std. for Fire Tests of Building d. Definitions of Terms Relating to Fire Tests of Building y Cabinets (1973) Rec. for Location, ems (1972) Rec. for Location, ortable Containers for Flam/ Stds. and Pract. for Design, tion and Safety (Exit, Stairway, Aisle, Corridor, Building rotection / Earthquakes (General Characteristics Of, Rec. Fiber Blanket Thermal Insulation for Wood Frame and Light Form of Agreement Between Owner and Contractor (For Small mn and Other Members) (1973) Concrete story Buildings (Tech. Notes) (1966) electrical Wiring Identification System for Industrial and Std. for Flexible Connectors of Other Than All Metal Plywood Test Meth. for Packaging Film and Test for Strength Properties of Adhesives in Plywood Type meth. for Strength Properties of Adhesives in Two Ply Wood Glossary of Std. Form of Agreement Between Owner and luminum Alloy Load Carrying (Members) Structures (Aluminum Laminators Quality Control System (Timber sign of Aluminum Formed Sheet Building Sheathing (Aluminum uminum Sheet Metal Work in Building Construction (Aluminum estigating the Compatibility of Transformer Insulation and Std. Page Format of the ed Lumber and Plywood) Foundation System: House Design and halt/ Uniform Building Code Std. for Materials for Use in 73.1 Std. Spec. for Concrete Masonry Units for Design and Design and s (1967) Rec. Pract. and Std. Covering Design and Rec. Pract. for Rec. Pract. for Stds. for quid Cooled Marine Engin/ Stds. and Pract. for Design and		

National Bureau of Standards KWIC Index of Engineering Standards

tes) (1970)	Design and	Construction of Flat and Sloped Brick Soffits (Tech. No	BIA	36A
marine Engines (/	Rec. Pract. and Std. for the Design and	Construction of Gasoline Fueled Inboard, Liquid Cooled	ABYC	P4
	Safety Rules, Procedures For, and	Construction of High Power Rifle Ranges (1972)	NRA	*3
et Stops (1973)		Construction of Indoor Rifle and Pistol Ranges and Bull	NRA	*1
ndustrial) (Tech. Notes) (1964)	Design and	Construction of Masonry Chimneys (For Residential and I	BIA	19B
sive Service (1971) Ansi/	Std. Rec. Pract. for Design and	Construction of Nonmetallic Enveloped Gaskets for Corro	ASTM	F336
	ents for Instrumentation and Electric Equipment During the	Construction of Nuclear Power Generative Stations (1971	IEEE	336
tions (1973/	Std. for Quality Assurance Practices for the	Construction of Nuclear Power Plants—Terms and Defini	ANSI	N45.2.10
i A158.1	Spec. for the Design and	Construction of Reinforced Concrete Chimneys (1969) Ans	ACI	307
mid Areas (1973)	Rec. for Design and	Construction of Surface Drainage Systems on Farms in Hu	ASAE	R302.2
	ections Over Public Property (Pedestrian Protection During	Construction or Demolition) (1973) /C Streets and Proj	ICBO	UBC*3.44
	Std. for Housekeeping During the	Construction Phase of Nuclear Power Plants (1973)	ANSI	N45.2.3
cleaning of Fluid Systems and Associated Components During		Construction Phase of Nuclear Power Plants (1973) /or	ANSI	N45.2.1
ns of Inspection, Examination, and Test. Personnel for the		Construction Phase of Nuclear Power Plants (1973) /Tio	ANSI	N45.2.6
and Handling of Items for Nuclear Power Plants (During the		Construction Phase) (1972) /Pping, Receiving, Storage	ANSI	N45.2.2
th. for Establishing Rec. Design Stresses for Round Timber		Construction Poles (1974) Std. Spec. and Me	ASTM	D3200
1969)	Suggested Design and	Construction Procedures for Concrete Foundation Piers (ACI	69-42
	Specifying	Construction Progress Photographs (1967)	CSI	1018
ification of Soils and Their Aggregate Mixtures for Highway		Construction Purposes (1973) AASHO M145 /T. for Classi	ASTM	D3282
tors (1973)	Std. Basic	Construction Requirements for Photographic Slide Projec	ANSI	PH3.65
, Heat/	Std. for Mobile Homes: Body and Frame Design and	Construction Requirements, and Installation of Plumbing	NFPA	501B
tion Systems (1974)	Rec. Pract. for	Construction Spec. for Local Industrial Exhaust Ventila	ACGIH	*1-8
ermanent) (1967)		Construction Spec. for Rifle Bench Rest (Portable and P	NRA	*9
systems (1972)	Fibrous Glass Duct	Construction Std. for Ventilating and Air Conditioning	SMACN	*6
rial Buildings (1971)	Plywood	Construction Systems (Specs.) for Commercial and Indust	APA	*1
Procedure (1971)	Rec. Pract. for Mobile	Construction Type Crane Overload Indicating System Test	SAE	J248
act. for Performance Std. for Crane Boomstop of All Mobile		Construction Type Cranes Having Rope Supported Booms, E	SAE	J220
	Dwelling	Construction Under the Uniform Building Code (1973)	ICBO	UBC*8
Fireplaces, and Barbecues (1973)	Dwelling	Construction Under the Uniform Building Code: Chimneys,	ICBO	UBC*8-6
Stairs (1973)	Dwelling	Construction Under the Uniform Building Code: Exits and	ICBO	UBC*8-13
(1973)	Dwelling	Construction Under the Uniform Building Code: Flooring	ICBO	UBC*8-8
ns and Retaining Walls (1973)	Dwelling	Construction Under the Uniform Building Code: Foundatio	ICBO	UBC*8-5
General (1973)	Dwelling	Construction Under the Uniform Building Code: Framing—	ICBO	UBC*8-7
uirements (Permit, Plans and Spec., Inspection)/	Dwelling	Construction Under the Uniform Building Code: Legal Req	ICBO	UBC*8-1
ntilation, Sanitation, Fire Warning Detector (1/	Dwelling	Construction Under the Uniform Building Code: Light, Ve	ICBO	UBC*8-3
on Lot (1973)	Dwelling	Construction Under the Uniform Building Code: Location	ICBO	UBC*8-2
g and Installation of Wallboard Lathing (1973)	Dwelling	Construction Under the Uniform Building Code: Plasterin	ICBO	UBC*8-14
g (1973)	Dwelling	Construction Under the Uniform Building Code: Plasterin	ICBO	UBC*8-15
arages and Carports (1973)	Dwelling	Construction Under the Uniform Building Code: Private G	ICBO	UBC*8-4
rings (1973)	Dwelling	Construction Under the Uniform Building Code: Roof Cove	ICBO	UBC*8-18
ing (1973)	Dwelling	Construction Under the Uniform Building Code: Roof Fram	ICBO	UBC*8-9
plywood Paneling (1973)	Dwelling	Construction Under the Uniform Building Code: Softwood	ICBO	UBC*8-17
outed, Reinforced Grouted, Hollow Unit, Cavity /	Dwelling	Construction Under the Uniform Building Code: Solid, Gr	ICBO	UBC*8-11
ashing (Sheet Metal for Roof Waterproofing) (19/	Dwelling	Construction Under the Uniform Building Code: Valley Fl	ICBO	UBC*8-19
walls (1973)	Dwelling	Construction Under the Uniform Building Code: Veneered	ICBO	UBC*8-12
ing and Weather Protection (1973)	Dwelling	Construction Under the Uniform Building Code: Wall Fram	ICBO	UBC*8-10
(1973)	Dwelling	Construction Under the Uniform Building Code: Wallboard	ICBO	UBC*8-16
ish Flooring Over Concrete Slab /	Spec. for Mastic Nailed	Construction with Mastic Set Subflooring and Nailed Fin	WSFI	*6
rete Slab Floors (1962)	Spec. for Rubber Cushion Sleeper	Construction with Nailers and Finish Flooring Over Conc	WSFI	*4
ng Over Concrete Slab Floors /	Spec. for Mastic Cushioned	Construction with Nailers, Subflooring or Finish Floori	WSFI	*8
971)	Spec. for Aluminum Sheet Metal Work in Building	Construction (Aluminum Construction Manual, Sect. 5) (1	AA	*12
	quality Stds. for Blinds and Shutters Using Stile and Rail	Construction (Architectural Woodwork) (1973)	AWI	*1-1200
	Rec. for Sound Control (Acoustics) in Wood Building	Construction (Floor, Ceiling, Wall) (1972)	WWPA	*27
expansion Joint Fillers for Concrete Paving and Structural		Construction (Nonextruding and Resilient Bituminous Typ	ASTM	D1751
	Rifle Range	Construction (Part Time and Special) (1971)	NRA	*10
ses) (19/	Std. for Round Poles and Posts Used in Building	Construction (Preservative Treatment by Pressure Proces	AWPA	C23-72
	Cold Weather Masonry	Construction (Protection Rec.) (1968)	BIA	1A
	Structural Clay Protective	Construction (Tech. Notes) (1962)	BIA	3A
	Brick Veneer; New and Existing Frame	Construction (Tech. Notes) (1966)	BIA	28
t in Place Concrete (Storage) Bin and Silo Wall Design and		Construction (1965)	ACI	65-37
Std. Classifications for Spark Resistant		Construction (1966)	AMCA	401
Rec. Pract. for Concrete Floor and Slab		Construction (1969) ANSI A157.1	ACI	302
ec. for Placing Reinforcing Steel Bar Supports in Concrete		Construction (1970)	CRSI	*1.3.5
arbon—Silicon Steel Plates for Machine Parts and General		Construction (1970) ANSI G24.7 /Ate Tensile Strength C	ASTM	A284
Rec. Spec. for (Nonelectric) Farm Fence		Construction (1972)	ASAE	R250.2
Std. Steel Doors and Frames for Modular Masonry Building		Construction (1972)	STDI	110
	Spec. for Golf Putting Green	Construction (1972)	USGA	*1
pec. for Oil and Resin Base Caulking Compound for Building		Construction (1972)	ASTM	C570
ature Service Conforming to ISO Recommendations for Boiler		Construction (1972) / Tubular Products for High Temper	ASTM	A520
ring and Layout Diagrams Used in Architecture and Building		Construction (1972) /Graphic Symbols for Electrical Wi	ANSI	Y32.9
es for Concrete, Steel and Bituminous Materials as Used in		Construction (1972) ANSI Z267.1 /Tion and Test. Agenci	ASTM	E329
Std. for Pressure Treated Piles and Timbers in Marine		Construction (1973)	AWPA	C18
Uniform Building Code: Prefabricated		Construction (1973)	ICBO	UBC*3-50
Southern Building Code for Dwelling House		Construction (1973)	SBC	*18
vative Treatment by Pressure Processes of Wood for Highway		Construction (1973)	AWPA	C14
code Std. for Shear Connectors (Steel Studs) for Composite		Construction (1973)	ICBO	UBCS27-8
de Std. for Prestressed Steel Strand and Wire for Concrete		Construction (1973)	ICBO	UBCS26-7
teel, Metal Inserts and Connections in Reinforced Concrete		Construction (1973)	ICBO	UBCS26-8
Rec. Pract. for Concrete Highway Bridge Deck		Construction (1974)	ACI	345
Manual of Practice: Multiple Contract		Construction (1974)	CSI	MP-2A3
Is Application for Thermoplastic (Polyvinyl Chloride) Duct		Construction (1974) Stds., Guide Specs., and Materia	SMACN	*11
nd Acceptance of Concrete Pavements Exposed to Rain During		Construction (1974) /Nterim Guideline for Protection a	ACPA	TB17
sed Concrete (Post Tensioned Box Girder Bridges Design and		Construction) (1969) /Ecs. for Post Tensioned Prestres	CRSI	*2
of Sound Transmission Class (Building Acoustics Design and		Construction) (1973) /lassification for Determination	ASTM	E413
hock Test. Machine for Lightweight/	Spec. for the Design,	Construction, and Operation of Class Hi (High Impact) S	ANSI	S2.15
fety to Life—Property from Explosion and Fire in Design,		Construction, and Operation of Solvent Extraction Plant	FMS	7-30N

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Guidelines for Thesaurus Structure, and Appliances (Extinguishers, Alarms, Sandpipes), Building	Construction, and Use (1974)	ANSI	Z39.19
73)	Std. for Safety Requirements for the	Construction, Basement Pipe Inlets (1973)	ICBO	UFC+2ART13
d	Converting Machin/	Construction, Care, and Use of Die Casting Machines (19	ANSI	B152.1
)	Std. for Safety Requirements for the	Construction, Care, and Use of Packaging and Its Relate	ANSI	B155.1
aulic, Pneumatic, Semi/	Std. for Safety Requirements for the	Construction, Care, and Use of Power Press Brakes (1973	ANSI	B11.3
Drying Farm Crops (1971)	Std. Safety Requirements for the	Construction, Care, and Use of Shears (Mechanical, Hydr	ANSI	B11.4
	Std. for	Construction, Installation, and Rating of Equipment for	ASAE	S248.2
	Cold Weather Masonry	Construction, Introduction (Tech. Notes) (1967)	BIA	1
mission Units Penetrating the H/	Rec. Guides for Design.	Construction, Materials, and Installation of Power Tran	ABYC	P16
eller Shafting Sys/	Std. and Rec. Pract. Guide to Design.	Construction, Materials, Size, and Installation of Prop	ABYC	P6
rm Systems and Units for Protection Agai/	Safety Std. for	Construction, Operation, and Maintenance of Vehicle Ala	UL	904
	initions of Terms Relating to Acoustical Tests of Building	Constructions and Materials (1973)	Std. Def	ASTM
	Std. Meth. of Tension Test of Flat Sandwich	Constructions in Flatwise Plane (1970)		C634
td. Meth. of Shear Test in Flatwise Plane of Flat Sandwich	Std. Meth. of Flexure Test of Flat Sandwich	Constructions or Cores (1970)	ASTM	C297
	Std. Test Meth. for Flexure Creep of Sandwich	Constructions (1970)	ASTM	C273
Std. Test Meth. for Laboratory Aging of Sandwich		Constructions (1970)	ASTM	C393
t Meth. for Edgewise Compressive Strength of Flat Sandwich		Constructions (1970)	ASTM	C480
eth. for Density of Core Materials for Structural Sandwich		Constructions (1970)	ASTM	C481
water Absorption of Core Materials for Structural Sandwich		Constructions (1970)	Std. Tes	ASTM
td. Meth. of Test. Veneer, Plywood, and Other Glued Veneer		Constructions (1970)	Std. Test M	ASTM
	Principles of Clay Masonry	Constructions (1972) ANSI O7.1	Std. Test Meth. for	ASTM
1972)	Std. Form of Agreement Between Architect and	Construction: Student's Manual (1960)		C271
lding Electrodes and Rods (1972)	Std. for	Consultant for Other Than Normal Engineering Services (C272
12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Induction Plus Vacuum		Consumable Electric Covered Bare Straight and Coiled We	BIA	D805
i-1.5Co-1.0Mo-0.09V (0.17-0.23C), Premium Quality,		Consumable Electrode Melted Solution Heat Treated (1973	AIQA	+41
ant, Nickel Base (19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al)		Consumable Electrode Melted, Annealed (1973)	SAE	C431
tant, Nickel Base (19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al)		Consumable Electrode or Vacuum Induction Melted 1825-19	SAE	EW 2
nt, Nickel Base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al,		Consumable Electrode or Vacuum Induction Melted, 1975 D	SAE	AMS5617A
1.8Ni-0.25Mo (0.38-0.43C) (SAE 4340), Premium Quality,		Consumable Electrode or Vacuum Induction Melted, 1975 D	SAE	AMS6523A
0.12Mo (0.07-0.13C) (SAE 9310), Premium Quality, Vacuum		Consumable Electrode Remelted (1973)	SAE	AMS5707D
, Corrosion Resistant, 11.8Cr-4.5Ni-3.5Cu-(C + Ta),		Consumable Electrode Remelted (1973)	SAE	AMS5709B
cr-1.0Mo-1.2V (1.10-1.20C), Premium Bearing Quality,		Consumable Electrode Vacuum Arc Remelted (1973)	SAE	AMS5738C
ecorder/	Std. for Simulated Shipping Test (Packaging) for	Consumable Electrode Vacuum Melted (1973)	SAE	AMS6411B
	Guide for Protective Relaying of Utility	Consumer Electronic Products (Radio, Television, Tape R	SAE	AMS6265D
of a Trampoline (1974)		Consumer Interconnections (1973)	SAE	AMS5862
ese Terms /	Std. Definitions of Terms Relating to Care of	Consumer Safety Spec. for Components, Assembly, and Use	EIA	AMS5749
Procedure to Determine the Freezer Temperature and Energy		Consumer Textile Products and Rec. Pract. for Use of Th	IEEE	RS414
deuterium Oxide (1968) ANSI N154	Std. Meth. of Test for	Consumption of Household Refrigerators, Combination Ref	ASTM	357
for Electric Comfort Conditioning (Heat Loss, Gain, Energy	Std. Spec. for Gold, Silver, Nickel Electrical	Consumption of Potassium Permanganate by Impurities in	ASTM	F381
Std. Spec. for Gold, Silver, Nickel Electrical	Std. Spec. for Gold Electrical	Consumption (1974)	ASTM	D3136
Std. Meth. of Test for Diffusion Stain of Rubber and	Std. Meth. for Ultrasonic	Contact Alloy (1972)	ASTM	HRF-2-ECFT
Std. Meth. for Prescription Requirements for First Quality		Contact Alloy (1973)	ASTM	D2033
Std. Spec. for Gold Copper Alloy Electrical		Contact and Migration Stain of Organic Finishes in Cont	ASTM	HE1
general Requirements for Wrought Precious Metal Electrical		Contact Inspection of Weldments (1965) ANSI Z166.23	ASTM	B177
Std. Meth. of Test for Hardness of Electrical		Contact Lenses (1973)	ASTM	B511
r Designing a High Current Arc Erosion Test for Electrical		Contact Material (1973)	ASTM	D925
Std. for Medium Precocuss Base Down Type, Single		Contact Materials (1972)	ASTM	E164
Std. Meth. for Contact Uniformity Test for Photographic		Contact Materials (1972) ANSI Z155.12	ANSI	Z80.2
Std. Spec. for Masks (Separate) for Use in Photographic		Contact Materials (1973)	Std. Spec. for	B596
r Location of Super 8 Printed Area in Optical Reduction or		Contact Motion Picture Projection Lamps (1972)	ASTM	B176
rs (1971)	Std. Meth. for	Contact Printing of Roll Film Negatives (1972)	ASTM	B277
ber and Contact and Migration Stain of Organic Finishes in	Std. for Safety for Elevator Door Locking Devices and	Contact Printing on 35 mm Motion Picture Film, Perforat	ASTM	B576
Std. for Safety for Elevator Door Locking Devices and	Std. for Self	Contact Uniformity Test for Photographic Contact Printe	ANSI	PH22.85
Std. for Self	pec. for Petroleum Drilling Rig Packaging for Minimum Self	Contact with Rubber (1973) ANSI J7.3	ANSI	PH3.45
pec. for Petroleum Drilling Rig Packaging for Minimum Self	nhydrous Ammonia (Fertilizer Gr/	Contacts (1973)	UL	104
lers (1973) ANSI A1/	Std. for Safety for Self	Contained Humidifiers (1974)	AR16	20
Std. for Terminology for Pressure Relief Devices	Std. for Drinking Fountains and Self	Contained Platforms (1973)	API	2E
ricant and Fluid Requirement Maintenance Instructions, and	Std. for Steel Shipping	Contained Strainer or Filter for Flammable Fluids and a	UL	331
73)		Contained, Mechanically Refrigerated Drinking Water Coo	AR1	1010
		(Container and Equipment Protection) (1972)	ANSI	B95.1
dot-/	Std. Spec. for 5 Gal. Tight Head Universal Pails	Container and Filler Identification (Construction and I	SAE	J223
Std. Spec. for 5 Gal. Nesting Lug Cover Universal Pails	Spec. for 5 Gal. Straight Side Lug Cover Universal Pails	Container Industry Glossary (Packaging, Vocabulary) (19	ANSI	MH2.18
Std. for 5 Gal. Nesting Lug Cover Universal Pail	. Spec. for 5 Gal. Straight Side Lug Cover Universal Pail	Container Procedure for Chlorine Packaging (1973)	CHI	7
. Spec. for 5 Gal. Straight Side Lug Cover Universal Pail	ting, Liquid Withdrawal Only/	(Container) (Dot-17E, Ufc-Rule 40, Nmfc-Item 260,	ANSI	MH2.9
Vertical Mounting), Liquid/	Rec. Pract. for LP Gas Fuel	(Container) (Dot-37A80, Dot-37A60, Ufc-Rule 40, N	ANSI	MH2.15
td. Meth. of Test for Water Vapor Transmission of Shipping	td. Meth. of Test for Water Vapor Transmission of Shipping	(Container) (Dot-37A80, Dot-37A60, Ufc-Rule 40, Nm	ANSI	MH2.10
0)		(Container) (Dot-37C80) (1974)	ANSI	MH2.17
truction and Stowage of Portable Fuel Systems and Portable		(Container) (Dot-37C80) (1974)	Std	ANSI
Sanitary Stds. for Fillers and Sealers of Single Service		Container, Quickly Demountable Type for Horizontal Moun	ITA	6A1
phic Film on Spools (1972)	Std. for Dimensions of	Container, Quickly Demountable Universal (Horizontal or	ITA	6A2
or Fire Protection of Small Nonpressurized and Pressurized	Std. Meth. of Test for Resistance of Glass	Containers by Cycle Meth. (Packaging) (1968) ANSI MH12.	ASTM	D1276
ations for Animal Feed and Food Labelling, Ingredients and	Std. Meth. of Thermal Shock Test on Glass	Containers for Entrancesways in Food Establishments (197	NSF	37
Std. Meth. of Sampling Glass		Containers for Flammable Liquids (Boats) (1972)	/ Cons	ABYC
8) ANSI MH12.3, TAPPI T800	Std. Meth. of Test, Shipping	Containers for Milk and Its Fluid Products (Packaging E	DFISA	H25
Std. Meth. of Drop Test for Cylindrical Shipping	d. Meth. of Test for Penetration of Liquids into Submerged	Containers for Packaging and Storage of Aerial Photogra	ANSI	I704
d. Meth. of Test for Penetration of Liquids into Submerged	Std. Meth. of Drop Test for Shipping	Containers of Flammable Liquids (1973)	ANSI	PH1.46
td. Meth. of Test for Water Vapor Transmission of Shipping		Containers to Chemical Attack (1973)	Rec. F	FMS
		Containers (Also Includes Terms and Definitions) (1974)		7-29
		Containers (Bottle, Jar) (1971)		C225
		Containers (Bottle, Jar, etc.) (1956)	AAFPO	*1
		Containers (Packaging) in Revolving Hexagonal Drum (196	ASTM	C149
		Containers (Packaging) (1950) ANSI MH12.7	ASTM	C224
		Containers (Packaging) (1951) ANSI MH12.8	ASTM	D782
		Containers (Packaging) (1961) ANSI MH12.2	St	D997
		Containers (Packaging) (1964) ANSI MH12.10	ASTM	D998
			ASTM	D775
			ASTM	D1008

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Incline Impact Test for Shipping	Containers (Packaging) (1968) ANSI MH12.4, TAPPI T801	ASTM	D880
Std. Meth. of Vibration Test for Shipping	Containers (Packaging) (1968) ANSI MH12.9	ASTM	D999
Requirements for the Construction and Certification of Freight	Containers (1968)	Requ	ABS
Test for Drop Impact Resistance of Polyethylene Blow Molded	Containers (1970)	Std. Meth. of T	ASTM
Std. for Basic Requirements for Cargo	Containers (1971)		D2463
Std. for Requirements for Closed Van Type Cargo	Containers (1971)		ANSI
act. for Nomenclature and Terminology of Tank Trailers and	Containers (1971)		MH5.1
on of Precautionary Labeling and Marking of Compressed Gas	Containers (1971)	Rec. Pr	RP36
Spec. for International (Iso) Freight	Containers (1971)	Guide to the Preparati	CGA
Std. for Capacity Designation for Fertilizer Hoppers and	Containers (1972)		C7
Std. Spec. for Safe Fill or Aerosol	Containers (1972)		ANSI
Std. Rec. Pract. for Inspection of Glass Aerosol	Containers (1972)		MH5.4
Meth. of Test for Pressure in Metal Aerosol	Containers (1972)		ASAE
act for Reporting Laboratory Results When Checking Aerosol	Containers (1972)		S281.1
or Effective Crimping on Outside Crimped Valves of Aerosol	Containers (1972)		ASTM
Prevention Signs for Display on Tank Trailers and	Containers (1972)		D3068
ling Cleaning Meth. for Hydraulic Fluid Power Fluid Sample	Containers (1972) ANSI B93.20		ASTM
Ceramic Decorations on Returnable Beer and Beverage Glass	Containers (1972T) /Th. of Test for Acid Resistance of		D3073
Rec. Pract. for Determining Permeability of Thermoplastic	Containers (1973)		ASTM
st Meth. for Drop Tests for Paper Shipping Sacks and Bags	Containers (1973)		D3074
for Water Leak Test for Paper Shipping and Refuse Sacks	Containers (1973)		ASTM
eth. of Test for Electrical Conductivity of Aviation Fuels	Containing a Static Dissipator Additive (1971) ANSI Z11		D3067
high Tempe/	Containing Alloy Bars, Forgings, and Forging Stock for		ASTM
exfoliation Corrosion Susceptibility in TXXX Series Copper	Containing Aluminum Alloys (Exco Test) (1972)		D3076
Rec. for Safe Use of Mixed Fertilizers	Containing Ammonium Nitrate (1972)		TTMA
Std. for Safety for Refrigerant	Containing Components and Accessories, Nonelectrical (1		RP35
Std. for Efficiency Test. of Air Cleaning Systems	Containing Devices for Removal of Particles (1972)		NFLDP
on from Corrosion for Underground Pipe, Fittings and Tanks	Containing Flammable Liquids (1973) /Practice Protecti		T2.9.2
ned Safeguards and Practices for the Protection and Tanks	Containing Flammable or Combustible Liquids in Location		ASTM
ometric Test for Relative Radiance of Paper and Paperboard	Containing Fluorescent Brighteners (1973) /Spectrophot		C735
f Crude Fat in Flour, Bread, and Baked Cereal Products Not	Containing Fruit (Cereal Chemistry) (1962) /Analysis O		ASTM
Test Meth. for Alkali in Bleach Baths	Containing Hydrogen Peroxide (1972) ANSI L14.129		D2684
eth. of Analysis of Calcium Peroxide in Dough Conditioners	Containing Monoglyceride, Salts, Soy Flour, and Other C		TAPPI
Storage and Handling of Nitrogen and Fertilizer Solutions	Containing More Than 2% Free Ammonia (1970)		UM-806
artensitic Stainless and Alloy Steel Castings for Pressure	Containing Parts Suitable for High Temperature Service		TAPPI
r Alloy Steel Castings Specially Heat Treated for Pressure	Containing Parts Suitable for High Temperature Service (UM-529
1974/	Containing Parts Suitable for Low Temperature Service (ASTM
quality, for Pressure Piping Components and Other Pressure	Containing Parts (1974) /D and Cold Finished, Special		D2624
2	Containing Refractories and Chrome Ore (1970) ANSI A139		ASTM
ersion C/	Containing Synthetic Detergents (1973)		A639
Test Meth. for Detection of Hexavalent Chromium	Containing Treatments on Galvanized Steel Prior to Conv		G34
for Determining Crude Fiber Content in Feedstuffs (Corn)	Containing Vegetable Material, Corn and Other Grains, F		FMS
g Crude Fiber Content in Corn and Other Grains, Foodstuffs	Containing Vegetable Materials, Flours and Meals (1964)		LPD7-9
est for Oxidation Stability of New Mineral Insulating Oils	Containing 2,6-Di-tert-Butyl Para-Cresol by Ro		UL
ective Coatings (Paints) for Light Water Nuclear Reactor	Containment Facilities (1972)		207
sts of Continuous Duty Class I Motors Installed Inside the	Containment of Nuclear Power Generating Stations (1971)		ANSI
ing Statio/	Containment Structures for Nuclear Fueled Power Generat		N101.1
Practice and Test Requirements for Leakage Rate Test. of	Containment Structures for Nuclear Reactors (1972)		ICBO
Design Criteria for Reinforced Concrete Nuclear Power	Containment Structures (1969)		UFC+2B
Std. Photographic Film Exposure Guide (Also	Contains Suggested Techniques for Photography) (1973)		ICBO
64	Contaminant in Aviation Turbine Fuels (1973) ANSI Z11.2		TAPPI
ulating Materials (1973) A/	Contaminant, Inclined Plane Tracking and Erosion of Ins		UM-460
Meth. of Test for Identification of Metallic and Fibrous	Contaminants in Aerospace Fluids (1970E)		AACCH
act. and Nomenclature for Identification of Structures and	Contaminants Seen on Specular Silicon Surfaces (1972T)		30-10
Std. for Packaging and Transportation of Radioactively	Contaminated Biological Materials (Safety) (1973)		AATCC
ion of Chromic Acid and Hexavalent Chromium Compounds (Air	Contamination-Occupational Health and Safety) (1973)		48-51
stems (1973) ANSI B93.30	Contamination Analysis Data of Hydraulic Fluid Power Sy		FI
an Operating Hydraulic Fluid Power System (For Particulate	Contamination Analysis) (1972) ANSI B93.19		P145
pling Gas Blow Down Systems and Components for Particulate	Contamination by Automatic Particle Monitor Meth. (1972)		ASTM
pling Gas Blow Down Systems and Components for Particulate	Contamination by Manual Meth. (1973) /D. Meth. for Sam		A217
Rec. for Control and Removal of Radioactive	Contamination in Laboratories (1951)		ASTM
Pe/	Contamination of Cereal Grains, Unpopped Popcorn, Dried		A389
)	Contemporary Bearing Wall Detailing (Tech. Notes) (1968)		A352
)	Contemporary Bearing Wall Detailing (Tech. Notes) (1968)		A696
(Tech. Notes) (1964)	Contemporary Bearing Wall Example of Shear Wall Design		ASTM
otes) (1969)	Contemporary Bearing Wall Types and Properties (Tech. N		C572
otes) (1970)	Contemporary Bearing Wall (For High Buildings) (Tech. N		ASTM
	Contemporary Bearing Wall (Tech. Notes) (1966)		D820
	Continuity of Porcelain Enamel Coatings (1973)		NCCA
	Continuity of Quality of Electrical Insulating Oil for		TB-II-7
	Continuity of Quality of Electrical Insulating Oil for		CR
	Continuity of Steam Turbine Oil Oxidation Stability by		G-12
	Continuous Analysis and Automatic Recording of the Sulf		A-8
	Continuous Castings (1973)		ASTM
	Continuous Determination of Sodium in Water by Ion Elec		D2112
	Continuous Duty Class I Motors Installed Inside the Con		ANSI
	Continuous Light (1971) ANSI L14.170		N101.2
	Continuous Light (1971) ANSI L14.53		IEEE
	(Continuous Measurement by Nondispersive Infrared Spectr		334
	Continuous Mixing (1973)		IEEE
	Continuous Scouring Wool Using Std. Raw Grease Wool Yar		317
	Continuous Separation and Collection of Particulate and		ANSI
	Continuous Strip Mastic Set Maple Flooring Over Concret		N45.4
	Continuous Tone) (1972)		ACI
	Contouring-Positioning Numerically Controlled Machine		ANSI
	Contouring-Vertical (1973)		PH2.7
			ASTM
			D2276
			D2303
			ASTM
			F314
			ASTM
			F154
			ANSI
			N14.3
			ANSI
			Z37.7
			NFLDP
			T2.9.3
			NFLDP
			T2.9.1
			ASTM
			F327
			ASTM
			F308
			NCRPM
			R8
			AACCH
			28-20
			BIA
			24G
			BIA
			24C
			BIA
			24D
			BIA
			24H
			BIA
			24
			BIA
			24B
			ASTM
			C743
			ASTM
			D1818
			ASTM
			D1819
			ASTM
			D2272
			ASTM
			D1355
			ASTM
			B505
			ASTM
			D2791
			IEEE
			334
			AATCC
			16E
			AATCC
			16A
			ASTM
			D3162
			ASTM
			C685
			AATCC
			64
			ASTM
			D3267
			WSFI
			*5
			ANSI
			PH2.5
			EIA
			RS274-B
			NSA
			914

National Bureau of Standards KWIC Index of Engineering Standards

Interchangeable Perforated Tape Variable Block Format for Std. for Numerically Controlled Profiling and Machinery) (1971)	Std. for Rim	Contouring and Contouring-Positioning Numerically Con Contouring Milling Machine (1974)	EIA	RS274-B
Concrete Reinforcing Steel Material Supply and Installation Manual of Practice: Multiple	Std. for Rim	Contours for Agricultural Press and Gage Wheels (Farm M Contract Construction (1974)	NSA	913
3/ Recommendation for Installation of Expansion, Control, s of Payment Is/ Std. Form of Agreement Between Owner and Air Handling Spec. for Sheet Metal and Air Conditioning	Std. for Rim	Contract (1968)	ASAE	S222
ement Between Owner and Contractor (For Small Construction television (1970)	Rec. Pract. for the Density and	Contraction, and Isolation Joints for Ceramic Tile (197 Contractor (For Small Construction Contracts Where Basi Contractors (1973)	CSI	MP-2A3
binary Data Interch/ Std. for Interface Between Numerical oratories (1951)	Rec. for	Control Apparatus-Control Circuit Devices and Assembl Control Apparatus-Controllers and Controller Assembl Control Apparatus-Enclosures (Electronic) (1973)	CRSI	*1.9.1
Layout, Construction and Maintenance of Terrace (Erosion ies (1973)	Std. for Industrial Electrical Power	Control Apparatus-General (1973)	TCA	300
es (Electronics) (1973)	Std. for Industrial	Control Apparatus-Switching and Controlling Devices (Control Buttons (1972)	AIOA	A107
1973)	Std. for Industrial Electrical Power	Control by the AITC Inspection Bureau (1962)	SMACN	*3
Std. for Symbols for Machine Tool Indicator Plates or Inspection of Laminators Quality	Std. for Industrial Electrical Power	Control Centers (1972)	AIOA	A107
Supplies (Packaging), and References (Dosage) for Poison nformation Interch/ Std. for Graphic Representation of the	Std. for Industrial Electrical Power	Control Characters of American National Std. Code for I Control Charts (1971) ANSI Z1.5	SMPT	RP7
Definitions, Symbols, Formulas, and Tables for (Quality	Std. for Industrial Electrical Power	Control Chemical cis-N-(1,1,2,2-tetrachloroethyl) Thio Control Chemical Ethyl Mhydroxycarbanilate Carbanilate Control Chemical Ethyl (E),3,7,11-Trimethyl-2,4-Dode Control Chemical Isopropyl 4,4'-dibromobenzilate-Bromo Control Chemical Isopropyl 4,4'-dichlorobenzilate-Chlo Control Chemical Methyl S(2,4-Dichlorophenoxy)-2-Nitr Control Chemical N-(2-Chloroethyl)-A, A, A-Trifluoro-2,6- Control Chemical Ni(Cyclopropylmethyl)-A, A, A-Trifluoro- Control Chemical O-Ethyl S,S-Dipropyl Phosphorodith Control Chemical O,O-Dimethyl Phosphorodithioate S- Control Chemical O-1,3-Dioxolan-2-Ylphenyl Methylcar Control Chemical S-Ethyl (E,E)-11-Methoxy-3,7,11-Tri Control Chemical O, O Dimethyl O (3,5,6-Trichloro-2-P Control Chemical 2,4-Bis (Isopropylamino)-6-Methoxy-S Control Chemical 2,4-Bis (Isopropylamino)-6-(Methylth Control Chemical 2-Chloro-4,6bis (Isopropylamino) -S- Control Chemical 2-Propynyl (E,E)-3,7,11-Trimethyl-2, Control Chemical 2-(Ethylthio)4-(Isopropylamino)-6- Control Chemical 2-(Ethylthio) -4,6-Bis (Isopropylami Control Chemical 2-(Tertbutylamino)-4-Chloro-6-(Ethyl Control Chemical 2-(Tertbutylamino)-4-(Ethylamino)-6- Control Chemical 4-Chloro5-(Methylamino) -2-(a,a,a- Control Chemical (1972)	NSA	913
4-Cyclohexene-1,2-Dicar/ Std. Common Name for the Pest	Std. for Common Name for the Pest	Control Chemical (1971)	ASAE	S222
(Ester) Desmedipham (1/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1971)	CSI	MP-2A3
cadienoate Hydroprene / Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1971)	CRSI	*1.9.1
propylate (1973) Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	TCA	300
ropropylate (1973) Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	AIOA	A107
obenzoate Bifenox (197/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	SMACN	*3
Dinitro-N-Propyl-Ptoluid/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	AIOA	A107
2,6-Dinitro-N-Propyl-Pto- Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	SMPT	RP7
ioate) (1973/ Std. for Ethoprop (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	SNAME	3-23
ester Wi/ Std. for Methidathion (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	EIA	RS408
bamate-Dioxacarb (1973) Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	NCRPM	R8
methyl-2,4-Dodecadienethi/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ASAE	R268.1
rydyl) Phosphorothioa/ Std. for Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	C19.6
-Triazine-Prometon (197/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	C19.7
io)-S-Triazine-Prometry/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	C19.4
triazine-Propazine (1973/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	C19.3
4-Dodecadienoate Kino/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	C19.5
(Methylthio)-S-Triazine -/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	B5.46
no) Stria/ Std. for Dipropetryn (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	AITC	202
lamino)-S-Triazine-Terb/ Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	AAPCC	*1
(Methylthio)-S-Triazine / Std. Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	X3.32
trifluoro-M-Tolyl) -3 / Std. for Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ASQC	A1
Std. for Bentazon (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.146
Std. for Tetramethrin (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.139
Std. for Fospirate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.136
Std. for Disugran (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.151
Std. for Crufomate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.150
Std. for Chlorbromuron (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.138
Std. for Chlordimeform (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.140
Std. for Fluorodifen (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.148
Std. for Prynachlor (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.152
Std. for Glyphosine (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.133
Std. for Mexacarbate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.134
Std. for Dinoseb (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.147
Std. for Acephate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.149
Std. for Ethiolate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.145
Std. for Glyphosate (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.148
Std. for Oxamyl (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.125
Std. for Picloram (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.129
Std. for Nitrpyrin (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.106
xy) Cyclohexyl 2Propynyl Sulfite (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K62.111
Trimethyl -2,4-Dodecadienoate) (Common Name for the Pest	Std. Common Name for the Pest	Control Chemical (1972)	ANSI	K

National Bureau of Standards KWIC Index of Engineering Standards

e Flushing and Cleaning of Oil Systems for Lubrication and Pract. for the Design of Oil Systems for Lubrication and Rec. Pract. for Evaluating the Quality	Control of Hydroelectric Equipment (1971) Control of Hydroelectric Equipment (1972) Control Program (1969)	/Ract for Th Rec	ASME ASME ASQC	LOS-5C1 LOS-5D1 RP3
Recordings (1970) Recorded A/ Std. Dimensions of Video, Audio and Tracking Rec. Pract. Spec. of Tracking Rec. Pract. for Quality Std. for Clevis-Engine Std. for Adjustable Face Vehicular Traffic	Control Record for 2 In. Quadruplex Video Magnetic Tape Control Records on 2 In. Video Magnetic Tape Quadruplex Control Records System (1969) Control Rod, Adjustable (1973) Control Signal Heads (1970) Control Std. (1973)		SMPTE ANSI ASQC NSA ITE ICBO	RP16 C98.6 RP6 170 TR1 UBCS25-12
e Preservative Treatment by Pressure Processes and Quality (1973) ons (1973) ANSI N41.17 Rec. Pract. for Automotive Transmission Hydraulic cal Security Surveillance Sys/ ractice) (1971) de to Practice) (1974)	Control Steel with Welded Clevis and Threaded Rod Ends Control Steel with Welded Threaded Rod Ends (1973) Control Switchboards for Nuclear Power Generating Stati Control System Terminology (1970) Control System Units (Electronic / Electrical / Mechani Control System (Timber Construction Manual) (1962) Control Systems for Conversion Facilities (A Guide to P Control Systems for Fuel Reprocessing Facilities (A Gui Control Systems for Gas Fired Equipment (1972) Control Systems (1973) Control Systems; Door Holders, Stops, Smoke and Heat De Control Test (1969) Control Test (1969)	/, Timber, Plywood and Utility Pol /Th. for Colorfastness O /Th. for Colorfastness of Cotton a	NSA NSA IEEE SAE UL AITC ANSI ANSI NEMA NEMA NBHA AATCC AATCC UL ISA ISA ISA ISA ASSE NFLDP WWPA WWPA ICBO TAPPI BIA ASQC ASQC ASQC ASQC ANSI ANSI FMS NEMA ASQC RTCA ICBO BMA TCA API NSA NSA NSA ASTM ASTM NSA NSA NSA NSA SAE NMTBA EIA ASTM ASTM ASTM NSA NSA NSA NSA AWPA NSA NSA ANSI ANSI ISA SAMA NFLDP WSFI ANSI ASTM NEMA ANSI ANSI NEMA NEMA ANSI ASAE	359 358 420 J648A 294 201 N15.4 N15.13 DC 21 TS2 8 68 72 864 S39.4 S39.2 S39.3 S39.1 1016 T3.21.1 *31.5 *27 UBC*3-35 UM-17 23A RP4 RP7 *1 RP8 N15.2 A3 Z94.10 10-11 IS5 RP1 DO-151 UMC*7 6/5 300 6A 354 361 362 E406 D2716 D3226 960 955 963 954 J356A *2 RS274-B D3287 D3035 E217 914 913 912 M14-72 974 990 C19.7 C19.7 S7.4 PMC2-5 T2.9.2 *3 C19.5 E142 ST2 A156.4 B65.1 DC 21 DC 3 N18.7 R335.1
Std. for Tube Assembly, Std. for Tube Assembly, IEEE Trial Use Guide for Class 1E Rec. Pract. for Automotive Transmission Hydraulic Std. for Safety for Access Laminators Quality Std. for Nuclear Material Std. for Nuclear Material Std. for Residential Controls Direct Electric Ignition Std. Proposal for Solid State Load Switches for Traffic kick Plates; Bolts; Closers; Hospital and Misc. Items; Key f Dyed or Printed Textiles to Washing at 105 Deg. F: Rapid nd Linen Textiles to Combined Washing and Shrinkage: Rapid ems (1972) ANSI C33.90 fluids in Turbulent Flow (1974) e Fluids (1972) s (1972) e Requirements for Individual Anti Scald Type Water Shower for 4 Way General Purpose Industrial Pneumatic Directional 73) r, Ceiling, Wall) (1972) Uniform Building Code: Sound Transmission Test Meth. for Beating Efflorescence, Prevention and Rec. Pract. for Monitoring Special Process of Quality Rec. Pract. for Vendor Rating System for Quality Rec. List of Terms and Definitions Related to Quality Pract. for Vendor Product Improvement Program for Quality Std. for Record and Reporting Units for Nuclear Materials Std. Glossary of General Terms Used in Quality ndustrial Engineering Terminology: Production Planning and Rec. for Scrubbers for Pollution Std. for Resistance Welding Human Relations in Vendor-Vendee Relationships (Quality in the Radio Frequency Range of 960-1215 Megahertz (Flight niform Mechanical Code (Requirements for the Installation, bly, Chainguards, Saddle Braces, Pedal Clearance, Steering tile (1973) Recommendation for Installation of Expansion, multiple Completion, and Flowline Valves; Drilling Through Std. for Rod - (1973) od Ends (1973) 0) ANSI Z128.30 teristics of Dry Solid Film Lubricants in Vacuum and Other Test for Sulfur Oxides in Flue Gases (Barium Chloranilate Std. for Numerically rforated Tape Std., Variable Block Format, for Numerically (1974) ine (1974) ng, Double Flaring, and Beading (1/ Definitions of Common Words Related to Numerically at for Contouring and Contouring-Positioning Numerically oriented Polyethylene (PEO) Plastic Pipe (SDR-PR) Based on spec. for Polyethelene (PE) Plastic Pipe (SDR-PR) Based on Std. Meth. of Test for Uranium by Std. for Milling Machine-Tracer 74) Std. for Numerically Std. for Numerically Std. Meth. of Conducted td. for Electrical Harness Assembling Machine, Numerically for Composite Filament Tape Laying Machine-Numerically Std. for Industrial Control Apparatus-Controllers and 73) (1970) uid Sample Containers / ustrial Electrical Power Control Apparatus-Switching and 166.7 Std. Meth. for Std. for Residential Std. for Door 72) as Fired Equipment (1972) (1972)	Control Valves (1973) ANSI B93.33 Control (Acoustics) in Buildings, Walls, and Floors (19 Control (Acoustics) in Wood Building Construction (Flo Control (Acoustics) (1973) Control (Simons Stain) (Pulp and Paper) (1973) Control (Tech. Notes) (1970) Control (1969) Control (1969) Control (1969) Control (1969) Control (1971) Control (1971) ANSI Z1.7 Control (1972) Control (1974) Control (1974) Control (1967) Control (1972) Control, and Maintenance of Heating, Ventilating, Cooli Control, Brakes, Tires and Controls (1972) Control, Contraction, and Isolation Joints for Ceramic Control, Screwed and Flanged Wellhead, Underwater Wellh Control, Solid Steel (1973) Control, Steel, with Flash Welded and Threaded Rod Ends Control, Steel, with Flash Welded Clevis and Threaded R Controlled Atmospheres in Spectrochemical Analysis (197 Controlled Atmospheres (1971) ANSI Z11.303 Controlled Condensation Meth.) (1973) Controlled Drilling Machines (1974) Controlled Equipment (1974) Controlled Horizontal and Vertical Jig Boring Machines Controlled Horizontal Boring, Drilling and Milling Mach Controlled Low Carbon Steel Tubing Normalized for Bendi Controlled Machine Tool Software (1972) Controlled Machines (Information Processing) (1974) Controlled Outside Diameter (1973) Controlled Outside Diameter (1974) Controlled Potential Coulometry (1970) ANSI N106 Controlled Profiling and Contouring-Vertical (1973) Controlled Profiling and Contouring Milling Machine (19 Controlled Spar Mill (1973) Controlled Velocity Laboratory Corrosion Tests (1972) Controlled (1973) Controlled (1973) Controller Assemblies (Electronics) (1973) Controllers and Controller Assemblies (Electronics) (19 Controllers and Transmission Systems (Instrumentation) Controllers and Transmission Systems (1967) Controlling Cleaning Meth. for Hydraulic Fluid Power FI Controlling Cupping of Wood Floors (1962) Controlling Devices (1973) Controlling Quality of Radiographic Test. (1972) ANSI Z Controls-Class 2 Transformers (1973) Controls-Closers (1972) Controls and Signaling Devices for Printing Presses (19 Controls Direct Electric Ignition Control Systems for G Controls for Low Voltage, Wall Mounted Room Thermostats Controls for Nuclear Power Plants (1972) Controls on Agricultural Equipment (1972)	Performance Std. Interfaces Std. for I /Heel Assem /Ec. for Biaxially Std. Spec Std. for Ind		

National Bureau of Standards KWIC Index of Engineering Standards

ent (1971) ANSI B114.2, Sa/ (P-1) Welds in Corrosive Petroleum Processing Systems) (1972) (1973)	Std. Symbols for Operator Rec. Pract. Meth. and Safety Std. for Limit Rec. Pract. for Exhaust Emission Std. for Builders Door Hot-Water Immersion aces, Pedal Clearance, Steering Control, Brakes, Tires and Code: Protection, Authority, Departmental Regulations and hammer in Heating Appliances (Regulators, Automatic Damper or Design Calculations for Oil Sucker Rod Pumping Systems ineering Drawing and Related Documentation Pract. for Line Std. for Installation of Domestic Gas eans, Peas, Lentils, Rice, and Other Commodities for Which ate Type) (1973) oil) (1974)		Controls on Agricultural Tractors, Machinery and Equipment Controls to Prevent in Service Cracking of Carbon Steel Controls (Air Conditioning, Heating, Ventilating and Pr Controls (Air Pollution) for Powered Industrial Trucks Controls (Closers) (1971) Controls (1972) Controls (1972) /Heel Assembly, Chainguards, Saddle Br Controls, Barrier, Road, Hydrant, Driveway Clearance, I Controls, Fans) (1973) /Aft Equipment for Combustion C (Conventional Units) (1972) Conventions and Lettering (1973) Conversion Burners (1971) Conversion Charts Have Been Prepared (Cereal Chemistry) Conversion Coating of Titanium Alloys (Fluoride-Phosph Conversion Coating on Aged or Baked Aluminumized Steel (C Conversion Coating (Coil) (1974) /Tion of Hexavalent C Conversion Coatings on Aged or Backed Aluminum Alloy Pa Conversion Facilities (A Guide to Practice) (1971) Conversion Table (Cereal Chemistry) (1962) Conversion Tables for Metals (Relationship Between Brin Conversion (Cereal Chemistry) (1962) Conversions) (1972) /Sion, Extension, Torsion, Flat, a Converters for DC Motor Armature Supplies (1973) ANSI C Converters for Motor Drives: Part 1—Converters for DC Converters (1972) Converters (1973) Converters (1973) Converting Absorption to 14.0% Moisture Basis (Cereal C Conveying Machinery (1973) /afety Requirements for Th Conveying Equipment (1973) Conveying (1973) ANSI Z33.1 /He Installation of Blower Conveyor Chain (1972) ANSI G61.3 Conveyor Chains and Sprocket Teeth (1973) Conveyor Roller Chains, Attachments and Sprockets (1972 Conveyor (Pulp and Paper) (1973) Conveyors and Related Equipment (1972) Conveyors (Materials Handling) (1971) ANSI MH4.7 Conveyors (1971) ANSI MH4.7.1 Conveyors (1972) Conveyors (1972) Conveyors, and Other Equipment (1966) Cooked Feeds (Cereal Chemistry) (1962) Cookers and Generators (1971) Cookers (1973) Cookie Flour (Cereal Chemistry) (1962) Cooking Appliances (1972) Cooking Characteristics of Macaroni-Borasio System (C Cooking Characteristics of Macaroni (1962) Cooking Equipment Exhaust Systems (1970) Cooking Gas Appliances (1972) Cooking Gas Appliances (1972) Cooking Gas Appliances (1972) Cooking Tops (1974) Cooking, Refrigeration, and Humidity (Humidistat, Therm Coolant Concentrate (Glycol or Alcohol Base) by the Iod (Coolant Heaters) (1971) Coolant System Hoses (1971) Coolant Water During Reactor Operation (1970) ANSI N163 Coolants in Glassware (1973) Coolants (1972) Coolants (1972) /Meth. for Cavitation Erosion Corrosi Coolants (1972) ANSI D14.2 Coolants (1973) Coolants (1974) /Rec. Pract. for Use of the Refracto Cooled and Moderated Nuclear Power Generating Plants (I Cooled Iron Blast Furnace Slag) (1973) /G Code Std. Fo Cooled Marine Engines and Auxiliaries (Boats) (1972) Cooled Marine Engines and Auxiliaries (Diesel and Gasol Cooled Marine Engines (Boats) and Auxiliaries (1972) Cooled Nuclear Reactor Vessels (1974) Cooled Refrigerant Condensers (1971) Cooled Xenon Arc Lamp, Alternate Light and Darkness (19 Cooled Xenon Arc Lamp, Continuous Light (1971) ANSI L14 Cooled, Equilized, and Over Tempered (1973) /Nt, 15.5C Cooler, and Air Filtering Appliances Rated at 600 Volts Coolers for Packaged Compressor Units (1974) Coolers (1971) Coolers (1972) ANSI C33.82 Coolers (1973) ANSI A112.11.1 /R Drinking Fountains an Cooling and Air Heating Coils (1972) Cooling Tower Fan Drives (1972) Cooling Towers (1971) Cooling Towers (1971) Cooling Towers (1971) Cooling Towers (1971) Cooling Water Systems (1972)	ASAE S304.4 NACE RP-04-72 UL 353 ITA 6F1 BHMA 301 NEMA DC 12 BMA 6/5 ICBO UFC+2ART13 UL 378 API 11L ANSI Y14.2 ANSI Z21.8 AACCH 44-11 SAE AMS2486 NCCA TB-II-8 NCCA TB-II-7 NCCA TB-II-2 ANSI N15.4 AACCH 22-18 ASTM E140 Me AACCH 22-17 SMI *3 IEEE 444 IEEE 444 Rec. for SI ASAE R329 ANSI C100.4 NEMA PV 3 AACCH 82-21 ANSI B155.1 ASAE S361T NFPA 91 ASTM A454 ANSI B29.15 ANSI B29.4 TAPPI UM-4 ANSI B20.1 CEMA 350 CEMA 300 FMS 7-11 Dimensi ASAE S334T Std. Fo CFTMA W7 Meth. AACCH 30-25 ANSI 221.46 UL 136 AACCH 10-50B UL 197 AACCH 16-51 AACCH 16-50 NSF 33 ANSI 221.1 ANSI 221.57 ANSI 221.58 Stdl. AHAM ER-2 UL 873 ASTM D1123 SAE J226 SAE J20D ASTM D2470 ASTM D1881 ASTM D3147 ASTM D2809 ASTM D1121 ASTM D2570 ASTM D3321 ANS N18.10 ICBO UBSC26-2 ABYC P15 ABYC P10 ABYC P4 ASTM E509 ASHRA 22 AATCC 16F AATCC 16E SAE AMS5743D UL 507 API 11K ASHRA 24 AN 399 ARI 1010 ARI 410 AGMA 490.02 CTI 103 CTI 114 CTI 115 CTI 112 CTI *1.10 DEMA
---	--	--	---	--

National Bureau of Standards KWIC Index of Engineering Standards

Safety Std. for Air Conditioners, Central	Cooling (1972) ANSI B144.1	UL	465	
Safety Std. for Room Type Fan Coil Units (Heating and	Cooling) (1973) ANSI Z25.1	UL	883	
ilation, Control, and Maintenance of Heating, Ventilating,	Cooling, Refrigeration Systems, Incinerators and Other	ICBO	UMC*7	
erical Designation (Identification System) of Modular Grid	Coordinates (1971)	ANSI	A62.8	
rec. Pract. for Image Evaluation of Electrostatic Business	Copies (1972)	Std. for Num	ASTM	F360
ssette) for Audio Recording An/	Coplanar Magnetic Tape Cartridge Type Cp II (Compact Ca	Std.	EIA	RS399
of Synthetic Elastomers for Use on Solid Styrene Butadiene	Copolymers (SBR) (1972)	/ Meth. for Chemical Analysis	ASTM	D1416
d Bar (1973)	Copper-Beryllium Alloy Plate, Sheet, Strip, and Rolle		ASTM	B194
), Plate, Sheet, Strip and Rolled Bar (19/	Copper-Cobalt-Beryllium Alloy (Copper Alloy No. 175		ASTM	B534
tric Fusion Welded Chromium-Nickel-Iron-Molybdenum -	Copper-Columbium Stabilized Alloy Pipe (1974)	/ Elec	ASTM	B474
eamless and Welded Chromium-Nickel-Iron-Molybdenum -	Copper-Columbium Stabilized Alloy Tubes (1973)	/or S	ASTM	B468
plates (1972) ANSI G33.3	Copper-Nickel-Aluminum Alloy Steel Pressure Vessel		ASTM	A410
	Copper-Nickel-Silicon Alloy Rod and Bar (1973)		ASTM	B411
-Nickel Alloy Plate, Sheet, Strip, and /	Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper		ASTM	B122
-Nickel Rod and Bar (1973)	Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper		ASTM	B151
spec. for Copper-Nickel-Zinc Alloy (Nickel Silver) and	Copper-Nickel Alloy Plate, Sheet, Strip, and Rolled B		ASTM	B122
spec. for Copper-Nickel-Zinc Alloy (Nickel Silver) and	Copper-Nickel Rod and Bar (1973)	Std.	ASTM	B151
trip, and Rolled Bar (1973)	Copper-Zinc-Aluminum-Cobalt Alloy Plate, Sheet, S		ASTM	B592
led Bar (1973)	Copper-Zinc-Tin Alloys Plate, Sheet, Strip, and Rol		ASTM	B591
r Bridge and Other Structural Uses/	Copper Alloy Bearing and Expansion Plates and Sheets Fo		ASTM	B100
nce Radiographs for High Strength Copper Base and Nickel-	Copper Alloy Castings (1967) ANSI Z166.17	Std. Refere	ASTM	E272
ndensers and Heat Exchangers (1973)	Copper Alloy Condenser Rolled Tube Plates in Surface Co		ASTM	B171
	Copper Alloy Electrical Contact Material (1973)		ASTM	B596
ar (19/	(Copper Alloy No. 175), Plate, Sheet, Strip and Rolled B		ASTM	B534
ight Gage for Heat Exchanger Tubing (1972/	Copper Alloy No. 260 Brass Strip in Narrow Widths and L		ASTM	B569
Std. Spec. for Nickel-Chromium-Iron-Molybdenum -	Copper Alloy Plate, Sheet and Strip (1973)		ASTM	B582
Std. Spec. for Nickel	Copper Alloy Plate, Sheet, and Strip (1970) ANSI H34.6		ASTM	B127
Std. Spec. for Nickel Iron Chromium Molybdenum	Copper Alloy Plate, Sheet, and Strip (1972) ANSI H34.17		ASTM	B424
std. Spec. for General Requirements for Wrought Copper and	Copper Alloy Plate, Sheet, Strip, and Rolled Bar (1974)		ASTM	B248
Std. Spec. for Nickel Iron Chromium Molybdenum	Copper Alloy Rod and Bar (1972) ANSI H34.18		ASTM	B425
Std. Spec. for Nickel-Chromium-Iron-Molybdenum -	Copper Alloy Rod (1973)		ASTM	B581
73)	Copper Alloy Sand Castings for General Applications (19		ASTM	B584
Std. Spec. for Nickel-Iron-Chromium-Molybdenum -	Copper Alloy Seamless Pipe and Tube (1972) ANSI H34.16		ASTM	B423
Std. Rec. Pract. for Conducting Bending Fatigue Tests for	Copper Alloy Spring Materials (1973)		ASTM	B593
Std. Spec. for	Copper Alloy Strip for Flexible Metal Hose (1973)		ASTM	B508
. for General Requirements for Wrought Seamless Copper and	Copper Alloy Tube (1974) ANSI H23.4	Std. Spec	ASTM	B251
	Copper Alloy Tubes for Pressure Applications (1972)		ASTM	B469
	Copper Alloy Water Tube (1973)		ASTM	B586
Std. Spec. for General Requirements for Wrought	Copper Alloy Wire (1974) ANSI H30.2		ASTM	B250
Sheet (1972)	Copper Alloys (Wrought Products Only); Application Data		CDA	108/2
	Copper Alloys (1971)		SAE	J462A
ductor Solid Dielectric Power Cable 15 kV Through 35 kV	(Copper and Aluminum Conductors) (1972)	/S for Single C	IPCEA	P-53-426
se with Copper Water Tube (1973)	Copper and Bronze Solder-Joint Pressure Fitting for U		ANSI	B16.22
Bar (19/	Copper and Copper Alloy Plate, Sheet, Strip, and Rolled		ASTM	B248
Std. Spec. for General Requirements for Wrought	Copper and Copper Alloy Tube (1974) ANSI H23.4		ASTM	B251
cation Data Sheet (1972)	Copper and Copper Alloys (Wrought Products Only); Appli		CDA	108/2
	Copper and Copper Base Alloys (1972)		ASTM	E62
W3.6	Copper and Its Alloy Arc Welding Electrodes (1969) ANSI		AWS	A5.6
	Copper and Its Alloy Clad Steel Plate (1973)		ASTM	B432
ansi H7.10	Copper and Its Alloy Die Forgings (Hot Pressed) (1974)		ASTM	B283
ANSI H7.1	Copper and Its Alloy Forging Rod, Bar and Shapes (1974)		ASTM	B124
(1973)	Copper and Its Alloy Heat Exchanger and Condenser Tubes		ASTM	B395
ansi H37.1	Copper and Its Alloy Rectangular Waveguide Tube (1974)		ASTM	B372
	Copper and Its Alloy Rod, Bar, and Shapes (1973)		ASTM	B249
Std. Spec. for General Requirements for Wrought	Copper and Its Alloy Seamless Condenser and Heat Exchan		ASTM	B359
ger Tubes with Integral Fins (1974)	Copper and Its Alloy Seamless Condenser Tubes and Ferru		ASTM	B111
le Stock (1974) ANSI H23.14	Copper and Its Alloy Solder Joint Drainage Fittings (19		ANSI	B16.29
73)	Copper and Its Alloy Tube (1973)		ASTM	B543
	Copper and Its Alloy Welding Rods (1969) ANSI W3.7		AWS	A5.7
	Copper and Its Alloys (1973) ANSI H39.3		ASTM	B154
	Copper Arsenite (1971) ANSI O11.8		ASTM	D1325
	Copper Arsenite (1971) ANSI O11.23		ASTM	D1326
	Copper Base Alloy Centrifugal Castings (1973)		ASTM	B271
	Copper Base Alloy Continuous Castings (1973)		ASTM	B505
	Copper Base Alloys (1972)		ASTM	E62
	Copper Base and Nickel-Copper Alloy Castings (1967) a		ASTM	E272
std. Photometric Meth. for Chemical Analysis of Copper and	Copper Base Sintered Bearings (Oil Impregnated) (1973)		ASTM	B438
ansi Z166.17	Copper Beryllium Alloy Forgings and Extrusions (1972)		ASTM	B570
ansi H9.27	Copper Beryllium Alloy Rod and Bar (1971A) ANSI H7.7		ASTM	B196
	Copper Brazed Steel Tubing (1970) ANSI B125.33		ASTM	A254
	Copper Bus Bar, Rod, and Shapes (1974) ANSI C7.25		ASTM	B187
	Copper Bus Pipe and Tube (1974) ANSI C7.26		ASTM	B188
	Copper by the Briquet D-C Arc Technique (1971) ANSI Z12		ASTM	E414
8.32	Copper Capillary Tube for Restrictor Applications (1974		ASTM	B360
) ANSI H23.8	Copper Chromate (1971)		ASTM	D1624
	Copper Clad Aluminum Wire (1972)		ASTM	B566
	Copper Clad Steel Wire for Electronic Application (1972		ASTM	B559
	Copper Columbium Stabilized Alloy Pipe (1973)	/Td. Spe	ASTM	B464
c. for Seamless and Welded Chromium Nickel Iron Molybdenum	Copper Columbium Stabilized Alloy Plate, Sheet, and Str		ASTM	B463
ip (1973)/	Copper Concentric Neutrals (Underground Electrical Powe		AA	52-1
r Cable) (1973)	Copper Conductors Having Bunch Stranded Members, for El		ASTM	B172
ectrical Conductors (1971)	Copper Conductors, Hard, Medium Hard, or Soft (1972) an		ASTM	B8
si C7.8	Copper Conuotors (1974) ANSI C7.59		ASTM	B496
	Copper Containing Aluminum Alloys (Exco Test) (1972)		ASTM	G34
std. Spec. for Compact Round Concentric Lay Stranded	Copper Content of Corn Sugar (Crude and Refined), Syrup		CR	F-18
st for Exfoliation Corrosion Susceptibility in 7XXX Series	Copper Content of Corn Syrup Unmixed and Finished Sugar		CR	E-22
, and Other Starch/				
s (1954)				

National Bureau of Standards KWIC Index of Engineering Standards

12	Std. Spec. for Fire Refined Tent. Meth. of Analysis for Std. Spec. for Boron Deoxidized	Copper Drainage Tube (DWV) (1974) ANSI H23.6	ASTM	B306
		Copper for Wrought Products and Alloys (1972) ANSI H23.	ASTM	B216
		Copper in Wine (Enology) (1972)	ASE	*9
1973)	borne Preservative Solutions Such as Pentachlorophenol and	Copper in Wrought Forms for Electron Devices (1972)	ASTM	F107
s (1969) ANSI H52.1	Std. Spec. for Seamless	Copper Iron Alloy Plate, Sheet, Strip, and Rolled Bar (ASTM	B465
	Std. Spec. for Flat	Copper Naphthenate (1973) / Solvent for Preparing Oil	ASTM	D2604
	std. for Connectors for Use Between Aluminum or Aluminum	Copper Nickel Alloy Plate and Sheet for Pressure Vessel	ASTM	B402
	std. for Connectors for Use Between Aluminum or Aluminum	Copper Nickel Pipe and Tube (1973) ANSI H26.4	ASTM	B466
	Std. Meth. for Chemical Analysis of	Copper Overhead Electrical Conductors (1973) EEI TDJ-16	NEMA	C33
	Std. Spec. for Threadless	Copper Overhead Electrical Connectors (1973) NEMA CC3	EEI	TDJ-162
	Std. Spec. for Seamless	Copper Phthalocyanine Blue and Green Pigments (1973)	ASTM	D3256
flatwire and Strip) (1973)	Std. Spec. for Flat	Copper Pipe (1974) ANSI H26.2	ASTM	B302
's Reduction Table (Cereal Chemistry) (1962)	Volumetric	Copper Pipe, Std. Sizes (1972)	ASTM	B42
	Std. Spec. for	Copper Products with Finished (Rolled or Drawn) Edges (ASTM	B272
	Std. Spec. for Hot Rolled	Copper Reduction Meth. for Sugar Determination: Schoorl	AACCH	80-69
7.9	Std. Spec. for	Copper Rod, Bar, and Shapes (1973) ANSI H7.4	ASTM	B133
ls (1973)	Std. Spec. for	Copper Rods for Electrical Purposes (1974) ANSI C7.7	ASTM	B49
7.3	Std. Spec. for	Copper Rods for Locomotive Staybolts (1973) ANSI H7.2	ASTM	B12
H26.3	Std. Spec. for	Copper Sheet, Strip, Plate and Rolled Bar (1973) ANSI H	ASTM	B152
nsi H30.1	Std. Spec. for	Copper Silicon Alloy Plate and Sheet for Pressure Vesse	ASTM	B96
si G63.1	Std. Spec. for	Copper Silicon Alloy Rod, Bar, and Shapes (1973) ANSI H	ASTM	B98
	Std. Spec. for	Copper Silicon Alloy Seamless Pipe and Tube (1974) ANSI	ASTM	B315
	Design Rules, Guidelines, and Drawings for	Copper Silicon Alloy Wire for General Purposes (1973) a	ASTM	B99
	Std. Spec. for Sintered	Copper Sintered Metal Powder Structural Parts (1970) an	ASTM	B222
	zed) Coating on Iron or Steel Articles by the Preece Test	Copper Solvent Single Stack Plumbing System (1973)	CDA	*1
d Service (1974) ANSI H23.5	Std. Spec. for Phosphor Bronze	Copper Steel Structural Parts (1970) ANSI G63.3	ASTM	B426
	Std. Spec. for Seamless	(Copper Sulfate Dip) (1973) AASHTO T66 / a Zinc (Galvani	ASTM	A239
	Std. Spec. for Welded	(Copper Tin) Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B103
	Std. Spec. for Seamless	Copper Tube for Air Conditioning and Refrigeration Fiel	ASTM	B280
	Std. Spec. for Flexible	Copper Tube (1974)	ASTM	B447
	Std. Spec. for Seamless	Copper Tube (1975) ANSI H23.3	ASTM	B75
	er and Bronze Solder-Joint Pressure Fitting for Use with	Copper Tube, Bright Annealed (1973) ANSI H23.2	ASTM	B68
	Std. Spec. for Phosphorus Deoxidized	Copper Water Connectors (1971)	IAPMO	PS14
got Bars (1973) ANSI H17.1	Std. Spec. for Oxygen Free Electrolytic	Copper Water Tube (1972) ANSI H23.1	ASTM	B88
got Bars (1973) ANSI H/	Std. Spec. for Lake	Copper Water Tube (1973)	ASTM	B16.22
got Bars (1973) ANSI H17.2	Std. Spec. for Chemically Refined	Copper Wire Bars, Billets, and Cakes (1972)	ASTM	B379
	Std. Spec. for Electrolytic	Copper Wire Bars, Billets, and Cakes (1972) ANSI H23.11	ASTM	B170
	Std. Spec. for Lead and Lead Alloy Coated Soft	Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and in	ASTM	B4
	Std. Spec. for Soft or Annealed	Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and in	ASTM	B442
	Std. Spec. for Tinned Soft or Annealed	Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and in	ASTM	B5
	Std. Spec. for Silver Coated Soft or Annealed	Copper Wire for Electrical Purposes (19674 ANSI C7.15	ASTM	B189
	Std. Spec. for Nickel Coated Soft or Annealed	Copper Wire for Electrical Purposes (1974) ANSI C7.1	ASTM	B3
rod, Bars, and Shapes (1972) ANSI H33.1	Std. Spec. for	Copper Wire for Electrical Purposes (1974) ANSI C7.4	ASTM	B33
	Std. Spec. for Electrolytic Cathode	Copper Wire (1974) ANSI C7.38	ASTM	B298
	Std. Spec. for Fire Refined Casting	Copper Wire (1974) ANSI C7.48	ASTM	B355
	Std. Meth. of Test for Hydrogen Embrittlement of	Copper Zinc Lead (Leaded Red Brass or Hardware Bronze)	ASTM	B140
r Corrosion Resistant Metals (Electrodeposited Coatings of	Std. Classification of	Copper (1972) ANSI H23.10	ASTM	B115
ensions for Unitized Microfilm Carriers (Aperture, Camera,	ensons for Unitized Microfilm Carriers (Aperture, Camera,	Copper (1972) ANSI H23.9	ASTM	B72
got Area on Unitized Microfilm Carriers (Aperture, Camera,	Std. Definitions of Terms Relating to Electrostatic	Copper (1973)	ASTM	B577
r, Cultivator, Edger-Trimmer, Hedge /	Std. for Safety for	Copper, Nickel, Chromium, Lead, Zinc, or Cadmium) (1973	ICBO	UBCS32-6
for Safety for Test for Polymeric Enclosures for Portable	Safety Std. for Electric	Coppers (1973) ANSI H34.43	ASTM	B224
Tent. Tolerances for Tire Fabrics (Textile) Other Than	Std. Meth. of Test. Tire Cords, Tire	Copy and Image Cards (1972)	Std. for Dim	ASTM
974)	Safety Std. for	Copy, and Image Cards (1973) ANSI PH5.12	/Ess of Bul	NMA
	Safety Std. for	Copying (1972B)	ASTM	F335
	Meth. of Test for Adhesion of Vulcanized Rubber to Steel	Cord Connected Electric Gardening Appliances (Lawn Mowe	UL	82
	of Test for Strap Peel Adhesion of Reinforcing Fabrics or	Cord Connected Electrical Appliances (1973)	Std. UL	746.51
Man Made Organic Base Fibers/	Safety Std. for Cord Sets and Power Supply	Cord Connected Indoor Signs (1971) ANSI C33.35	UL	48
rom Steel (1974)	Quality Stds. for Flush Solid and Hollow	Cord Fabrics (1973) ANSI L14.243	ASTM	D122
	Std. and Nomenclature for Diamond	Cord Fabrics, Filaments, and Strands Made from Steel (1	ASTM	D2969
alvanized) and Aluminum Coated (Aluminized) Stranded Steel	Std. Spec. for Asbestos Cement Plastic Foam	Cord Reels (1973) ANSI C33.18	UL	355
td. Test Meth. for Delamination Strength of Honeycomb Type	Std. Test Meth. for Density of	Cord Sets and Power Supply Cords (1972) ANSI C33.3	UL	817
970)	Std. Test Meth. for Water Absorption of	Cord (1973)	Std. ASTM	D2229
970)	Std. Test Meth. for Shear Fatigue of Sandwich	Cords to Rubber (1971)	Std. Meth. ASTM	D2630
973) ANSI C83.92	Std. for Iron -	Cords (1972) ANSI C33.3	UL	817
sr) (1972) /	Spec. for Aluminum Coated (Aluminized) Steel	Cords, Fabrics and Industrial Filament Yarns, Made from	ASTM	D885
sr) (1974)/	Std. Spec. for Zinc Coated (Galvanized) Steel	Cords, Tire Cord Fabrics, Filaments, and Strands Made F	ASTM	D2969
	Spec. for Mild Steel Electrodes for Flux	Core Doors (Architectural Woodwork) (1973)	AWI	*1-1300
steel Electrodes (1974)	Std. Dimensions for	Core Drill Equipment (1973) ANSI B104.1	DCDMA	3
al) (1971)	Std. Test Procedure for Toroidal Magnetic Amplifier	Core for Aluminum Conductors, Steel Reinforced (ACSR) (ASTM	B500
	Std. Meth. for Measurement of Thickness of Sandwich	Core Insulating Panels (1972)	ASTM	C659
	Test Meth. for Flatwise Compressive Strength of Sandwich	Core Material (1970)	ASTM	C363
	Test in Flatwise Plane of Flat Sandwich Constructions or	Core Materials for Structural Sandwich Constructions (1	ASTM	C271
	Procedure for End Supported Beam Strength Fibre Tubes and	Core Materials for Structural Sandwich Constructions (1	ASTM	C272
		Core Materials (1970)	ASTM	C394
		Core Power Filter Inductors for Electronic Equipment (1	EIA	RS197A
		Core Specimens in Uniaxial Compression (1972)	ASTM	D3148
		Core Wire for Aluminum Conductors, Steel Reinforced (AC	ASTM	B341
		Core Wire for Aluminum Conductors, Steel Reinforced (AC	ASTM	B498
		Cored Arc Welding (1969) ANSI W3.20	AWS	A5.20
		Cored Corrosion Resisting Chromium and Chromium Nickel	AWS	A5.22
		Cores for Photographic Film Rolls (Plastic, Wood or Met	ANSI	PH1.13
		Cores (Including Material Data) (1972)	IEEE	106
		Cores (1970)	ASTM	C366
		Cores (1970)	ASTM	C365
		Cores (1970)	Std. Meth. of Shea	ASTM
		Cores (1972)	Std. Test.	CCTI
				T114

End Supported Beam Deflection Composite Tubes and	Cores (1972)	Std. Test. Proce	CCTI	T-113
td. Test. Proc. for Side to Side Crush Composite Tubes and	Cores (1973)		CCTI	T108
or Measuring Inside Diameters of Composite Cans, Tubes and	Cores (1973)	Std. Test. Proc. F	CCTI	CT102
Composite Cans, Tubes and	Cores (1974)		CCTI	CT111
test. Procedure for Torque Strength of Composite Tubes and	Cores (1974)		CCTI	T116
st. Procedure for Internal Bursting of Composite Tubes and	Cores (1974)	Std. Te	CCTI	T112
or Measuring Wall Thicknesses of Composite Cans, Tubes and	Cores (1974)	Std. Test. Procedure F	CCTI	CT101
r Axial (End to End) Compression Composite Cans, Tubes and	Cores (1974)	Std. Test. Procedure Fo	CCTI	CT107
measuring Lengths or Heights of Composite Cans, Tubes, and	Cores (1974)	Std. Test. Procedure for	CCTI	CT104
menclature Relating to Resilient Floor Coverings (Asphalt,	Cork, Linoleum, Rubber, Vinyl, Vinyl Asbestos, Polymeri		ASTM	F141
agus); Lining Out Stock; Seedling Trees and Shrubs; Bulbs,	Corms, and Tubers; Christmas Tree Std. (1973)	/, Aspar	ANSI	Z60.1
ar (Crude and Refined), Syrups and Other Hydrolyzates from	Corn and Grain Sorghum Starch (1960)	/Tent of Corn Sug	CR	F-26
alytical Meth. for Determining Waxy and Nonwaxy Content in	Corn and Grain Sorghum, and Their Mixtures (1959)	/ an	CR	A-28
ontent in Feedstuffs (Corn) Containing Vegetable Material,	Corn and Other Grains, Flours, and Meals (1964)	/Ber C	CR	G-12
d. Analytical Meth. for Determining Crude Fiber Content in	Corn and Other Grains, Foodstuffs Containing Vegetable		CR	A-8
ng Insect Infestation Content (Radiographic Inspection) in	Corn and Other Whole Grains (1958)	/Eth. for Determini	CR	A-11
ine Meth. of Analysis for Insect Eggs in White, Wheat, and	Corn and Soybeans (Cereal Chemistry) (1972)		AACCH	45-05
Meth. of Analysis for Insect Excreta in White, Wheat, and	Corn Flour (Cereal Chemistry) (1962)	Iod	AACCH	28-44
ine in Bread, Wheat, Rice, and Other Whole Grain Products,	Corn Flour (1962)	Glass Plate	AACCH	28-43
d, Grain, Soybeans, Rice, Beans, Peas, Lentils, Corn Meal,	Corn Grits, Corn Meal, Puffed Cereals, Farina, and Flou		AACCH	86-80
olina, Bread, Grain, Soybeans, Rice, Beans, Peas, Lentils,	Corn Grits, Rolled Oats, Bulgur, Rolled Wheat, Breakfas		AACCH	44-15A
, Wheat, Rice, and Other Whole Grain Products, Corn Grits,	Corn Meal, Corn Grits, Rolled Oats, Bulgur, Rolled Whea		AACCH	44-15A
alytical Meth. for Determining Free Fatty Acids Content in	Corn Meal, Puffed Cereals, Farina, and Flour (Cereal Ch		AACCH	86-80
eth. for Determining Color (Spectrophotometric) Content in	Corn Oil and to Other Vegetable and Marine Oils and Ani		CR	H-22
std. Analytical Meth. for Determining Cold Test Content in	Corn Oil (1964)	Std. Analytical M	CR	H-12
Analysis of Acetone-Insoluble Lecithin in Soybean and	Corn Oil (1965)		CR	H-10
e and Refined) and All Hydrolyzates Solutions Derived from	Corn Oils (Cereal Chemistry) (1967)	Meth.	AACCH	58-35
analytical Meth. for Determining Hydroxalkoxyl Content of	Corn or Grain Sorghum Starch Which Are Substantially Op		CR	F-14
Std. Analytical Meth. for Determining Iron Content in	Corn Starch and Ethers (1967)	Std.	CR	C-20
lytical Meth. for Determining Borax Content in Dextrin and	Corn Starch Hydrolyzates Including Syrups and Sugars, an		CR	B-30
Std. Analytical Meth. for Determination of pH (Paste) of	Corn Starch Products (1971)	Std. Ana	CR	D-10
Std. Analytical Meth. for Determination of pH (Slurry) of	Corn Starch Which Is Gelatinized When Heated in a Boili		CR	C-42
alytical Meth. for Determining Acidity (Paste) Content in	Corn Starch Which Is Substantially Insoluble in Water a		CR	C-44
l Meth. for Determining Moisture (Karl Fischer) Content in	Corn Starch (Gelatinizable Products) (1955)	Std. a	CR	B-4
std. Analytical Meth. for Determining Total Fat Content in	Corn Starch (Unmodified) (1961)	Std. Analytica	CR	B-36
cal Meth. for Determining Acidity (Extractable) Content in	Corn Starch (1955)		CR	B-20
Std. Analytical Meth. for Determining Solubles Content in	Corn Starch (1956)	Std. Analyti	CR	B-2
d. Analytical Meth. for Determining pH (Slurry) Content in	Corn Starch (1956)		CR	B-56
analytical Meth. for Determining Sulfur Dioxide Content in	Corn Starch (1956)	St	CR	B-44
alytical Meth. for Determining Moisture (Oven)	Corn Starch (1956)	Std.	CR	B-58
Determining Moisture (Azeotropic Distillation) Content in	Corn Starch (1956)	Std. a	CR	B-38
td. Analytical Meth. for Determining Phosphorus Content in	Corn Starch (1957)	Std. Analytical Meth. for	CR	B-34
eth. for Determining Color (Spectrophotometric) Content in	Corn Starch (1957)		CR	B-46
td. Analytical Meth. for Determining pH (Paste) Content in	Corn Starch (1958)	Std. Analytical M	CR	B-14
Std. Analytical Meth. for Determining Calcium Content in	Corn Starch (1960)		CR	B-42
alytical Meth. for Determining Waxy and Nonwaxy Content in	Corn Starch (1960)		CR	B-10
. Analytical Meth. for Determining Bulk Density Content in	Corn Starch (1963)	Std. an	CR	B-64
for Determining Inherent Viscosity (One Point) Content in	Corn Starch (1963)	Std	CR	B-16
Std. Analytical Meth. for Determining Carboxyl Content of	Corn Starch (1966)	Std. Analytical Meth.	CR	B-61
Std. Analytical Meth. for Determining Acetyl Content of	Corn Starch (1968)		CR	C-22
tical Meth. for Determining Brabender Viscosity Content in	Corn Starch (1968)		CR	C-2
td. Analytical Meth. for Determining Phosphorus Content of	Corn Starch (1969)	Std. Analy	CR	B-9
Std. Analytical Meth. Determining Iodine Affinity of	Corn Starch (1973)		CR	C-46
h. for Determining Calcium (Egta-Titrimetric) Content in	Corn Starch (1973)	Std. Analytical Met	CR	B-28
Std. Analytical Meth. for Determining Ash Content in	Corn Starch, Dextrines and Other Modified Starch Produc		CR	B-11
eth. for Determining Crude Fat / Extractables) Content in	Corn Starch, Gluten, Germand Finished Std. Analytical M		CR	B-8
alytical Meth. for Determining Protein Nitrogen Content in	Corn Starch, Sugars, Syrups and Other Protein Bearing M		CR	B-18
Std. Analytical Meth. for Determination of Phosphorus in	Corn Starch, Syrup and Sugar Obtained from the Corn Wet		CR	B-48
termining Color, Solutions (Spectrophotometric) Content of	Corn Sugar (Crude and Refined) and All Hydrolyzates Sol		CR	B-47
alytical Meth. for Determining Moisture (Oven) Content of	Corn Sugar (Crude and Refined) (Crystalline) (1959)	/a	CR	F-14
Std. Analytical Meth. for Determining Acidity Content of	Corn Sugar (Crude and Refined) (1958)		CR	F-34
Std. Analytical Meth. for Determining Arsenic Content of	Corn Sugar (Crude and Refined) (1958)		CR	F-2
Std. Analytical Meth. for Determining Ash Content of	Corn Sugar (Crude and Refined) (1958)		CR	F-4
Std. Analytical Meth. for Determining Iron Content of	Corn Sugar (Crude and Refined) (1961)		CR	F-6
alytical Meth. for Determining Sulfur Dioxide Content of	Corn Sugar (Crude and Refined) (1961)	Std.	CR	F-28
rmining Color, Reflectance (Spectrophotometric) Content of	Corn Sugar (Crude and Refined) (1963)	/ Meth. for Dete	CR	F-54
l Meth. for Determining Moisture (Karl Fischer) Content of	Corn Sugar (Crude and Refined) (1966)	Std. Analytica	CR	F-16
alytical Meth. for Determining Reducing Sugars Content of	Corn Sugar (Crude and Refined) (1972)	Std. a	CR	F-32
tical Meth. for Determining Dextrose Equivalent Content of	Corn Sugar (Crude and Refined) (1972)	Std. Analy	CR	F-48
lytical Meth. for Determining Specific Rotation Content of	Corn Sugar (Crude and Refined), Dextrose, Syrup and Sta		CR	F-22
h. for Determining Calcium (Egta-Titrimetric) Content of	Corn Sugar (Crude and Refined), Syrup and Other Starch		CR	F-52
Std. Analytical Meth. for Determining Copper Content of	Corn Sugar (Crude and Refined), Syrup, and Other Starch		CR	F-8
. Analytical Meth. for Determining Heavy Metals Content of	Corn Sugar (Crude and Refined), Syrups and Other Hydrol		CR	F-18
Std. Analytical Meth. for Determining Chloride Content of	Corn Sugar (Crude and Refined), Syrups and Other Starch		CR	F-26
Hyd/ Std. Analytical Meth. for Determining pH Content of	Corn Sugar (Crude and Refined), Syrups and Other Starch		CR	F-10
alytical Meth. for Determining Protein Nitrogen Content of	Corn Sugar (Crude and Refined), Syrups, Starches and Ot		CR	F-42
for Determining Arsenic Content of Corn Syrup Unmixed and	Corn Sugar (1954)	Std. Analytical Meth.	CR	F-44
Paper) Content of Corn Syrup Unmixed and Unbleached Crude	Corn Sugar (1956)	/R Determining Moisture (Oven Filter	CR	E-4
rmining Saccharides (Gas Liquid Chromatography) Content of	Corn Sugar, Starch Molasses and Hydrolyzates (1971)	/E	CR	E-44
. Analytical Meth. for Determining Total Sugars Content of	Corn Sugars (Crude and Refined), Starch Molasses (1972)		CR	F-50
rmining Sulfate Content of Corn Syrup Unmixed and Finished	Corn Sugars (1954)	Std. Analytical Meth. for Dete	CR	F-58
Std. Analytical Meth. for Determining Dextrose Content of	Corn Syrup and All Starch Hydrolyzates (1967)		CR	E-64
tical Meth. for Determining Dextrose Equivalent Content of	Corn Syrup and All Starch Hydrolyzates (1968)	/, Anal	CR	E-24
h. for Determining Calcium (Egta-Titrimetric) Content of	Corn Syrup and Other Starch Hydrolyzates (1973)	/L Met	CR	E-26
eth. for Determining Iron (Orthophenanthroline) Content of	Corn Syrup and Starch Hydrolyzates and All Starches and		CR	E-11
				E-32

National Bureau of Standards KWIC Index of Engineering Standards

Std. Analytical Meth. for Determining Acidity Content of	Corn Syrup and Starch Hydrolyzates (1952)	CR	E-2
Std. Analytical Meth. for Determining Arsenic Content of	Corn Syrup Unmixed and Corn Sugar (1954)	CR	E-4
analytical Meth. for Determining Heavy Metals Content of	Corn Syrup Unmixed and Dextrose (1956)	Std. a	E-30
Std. Analytical Meth. for Determining Sulfate Content of	Corn Syrup Unmixed and Finished Corn Sugars (1954)	CR	E-64
Std. Analytical Meth. for Determining Copper Content of	Corn Syrup Unmixed and Finished Sugars (1954)	CR	E-22
Std. Analytical Meth. for Determining Baume Content of	Corn Syrup Unmixed and Its Syrups (1959)	CR	E-8
h. for Determining Moisture (Oven Filter Paper) Content of	Corn Syrup Unmixed and Unbleached Crude Corn Sugar (195	CR	E-44
meth. for Determining Candy Color and Inversion Content of	Corn Syrup Unmixed (1952)	Std. Analytical	CR
Determining Moisture (Azeotropic Distillation) Content of	Corn Syrup Unmixed (1952)	Std. Analytical Meth. for	CR
analytical Meth. for Determining Color Stability Content of	Corn Syrup Unmixed (1954)	Std. a	CR
eth. for Determining Moisture (Oven Filter Aid) Content of	Corn Syrup Unmixed (1954)	Std. Analytical M	CR
Std. Analytical Meth. for Determining Chloride Content of	Corn Syrup Unmixed, Finished Sugar and Other Clarified	CR	E-14
Std. Analytical Meth. for Determining Chloride Content of	Corn Syrup Unmixed, Finished Sugar and Other Clarified	CR	E-15
analytical Meth. for Determining Sulfur Dioxide Content of	Corn Syrup (1952)	Std.	CR
meth. for Determining Color (Visual Comparison) Content of	Corn Syrup (1954)	Std. Analytical	CR
td. Analytical Meth. for Determining Phosphorus Content of	Corn Syrup (1957)	CR	E-50
eth. for Determining Color (Spectrophotometric) Content of	Corn Syrup (1957)	Std. Analytical M	CR
for Determining Saccharides (Chromatographic) Content of	Corn Syrup (1957)	Std. Analytical Meth	CR
l Meth. for Determining Moisture (Karl Fischer) Content of	Corn Syrup (1966)	Std. Analytica	CR
d. Analytical Meth. for Determining Iron (TPTZ) Content of	Corn Syrup (1970)	St	CR
ical Meth. for Determining Extraneous Materials Content of	Corn Syrup, Crude and Refined Sugar and Other Materials	CR	E-27
lytical Meth. for Determining Specific Rotation Content of	Corn Syrup, Dextrose and Starch Hydrolyzates (1971)	/a	CR
Std. Analytical Meth. for Determining Ash Content of	Corn Syrup, Finished Sugar and Other Starch Hydrolyzate	CR	E-6
analytical Meth. for Determining Apparent Starch Content of	Corn Syrup, Refined and Crude Sugar (1967)	Std. a	CR
Std. Analytical Meth. for Determining pH Content of	Corn Syrup, Starch Hydrolyzates and a Variety of Other	CR	E48
alytical Meth. for Determining Refractive Index Content of	Corn Syrup, Sugar and Dextrose (1956)	Std. an	CR
Std. Analytical Meth. for Determining Calcium Content of	Corn Syrup, Sugar and Other Carbohydrates (1957)	CR	E-10
rmining Saccharides (Gas Liquid Chromatography) Content of	Corn Syrup, Sugar, and Starch Hydrolyzates (1967)	/Ete	CR
Analytical Meth. for Determining Fermentables Content of	Corn Syrup, Sugars, and Starch Hydrolyzates (1957)	/Td	CR
alytical Meth. for Determining Protein Nitrogen Content of	Corn Syrup, Sugars, Starches and Other Protein Bearing	CR	E-52
osphorus in Corn Starch, Syrup and Sugar Obtained from the	Corn Wet Milling Process (1973)	/R Determination of pH	CR
Rapid Meth. of Analysis for Fat Acidity in	Corn (Cereal Chemistry) (1962)	AACCH	02.03
h. for Determining Filth and Insect Infestation Content in	Corn (1954)	Std. Analytical Met	CR
Determining Moisture (Azeotropic Distillation) Content in	Corn (1955)	Std. Analytical Meth. for	CR
Std. Analytical Meth. for Determining Ash Content in	Corn (1957)	CR	A-4
feedstuffs and All Other Natural Dry Products Derived from	Corn (1957)	/Ng Color (Spectrophotometric) Content in	CR
for Determining Crude Fat (Ccl ₄ Extractables) Content in	Corn (1958)	Std. Analytical Meth.	CR
cal Meth. for Determining Viability (Sprouting) Content in	Corn (1959)	Std. Analyti	CR
in Steepwater and Most Other Liquid Products Obtained from	Corn (1963)	/Al Meth. for Determining Acidity Content	CR
in Steepwater and Most Other Liquid Products Obtained from	Corn (1963)	/Ltical Meth. for Determining pH Content	CR
Std. Analytical Meth. for Determining Starch Content in	Corn (1964)	CR	A-20
Meth. for Determining Bulk Density Content in Feedstuffs	(Corn) and Other Wet Milled Solid Products (1963)	/Ical	CR
l Meth. for Determining Crude Fiber Content in Feedstuffs	(Corn) Containing Vegetable Material, Corn and Other Gra	CR	G-12
for Determining Protein Nitrogen Content in Steepwater,	(Corn) Feedstuffs, Syrups, Sugars, Starches and Other Pr	CR	J-56
lytical Meth. for Determining Starch Content in Feedstuffs	(Corn) (1954)	Std. Anal	CR
ical Meth. for Determining Solubles Content in Feedstuffs	(Corn) (1954)	Std. Analyt	CR
ing Crude Fat (Ccl ₄ Extractables) Content in Feedstuffs	(Corn) (1954)	Std. Analytical Meth. for Determin	CR
analytical Meth. for Determining pH Content in Feedstuffs	(Corn) (1955)	Std.	CR
analytical Meth. for Determining Ash Content in Feedstuffs	(Corn) (1955)	Std. a	CR
r Determining Acidity (Extractable) Content in Feedstuffs	(Corn) (1955)	Std. Analytical Meth. Fo	CR
Moisture (Azeotropic Distillation) Content in Feedstuffs	(Corn) (1956)	Std. Analytical Meth. for Determining	CR
ermining Moisture (Oven) Content in Commercial Feedstuffs	(Corn) (1957)	Std. Analytical Meth. for Det	CR
h. for Determining Ammonia Nitrogen Content in Steepwater	(Corn) (1962)	Std. Analytical Met	CR
r Determining Lactic Acid and Salts Content in Steepwater	(Corn) (1962)	Std. Analytical Meth. Fo	CR
alytical Meth. for Determining Ash Content in Steepwater	(Corn) (1964)	Std. a	CR
Meth. for Determining Xanthophylls Content in Feedstuffs	(Corn) (1964)	Std. Analytical	CR
th. for Determining Reducing Sugars Content in Steepwater	(Corn) (1964)	Std. Analytical Me	CR
r Determining Lactic Acid and Salts Content in Feedstuffs	(Corn) (1964)	Std. Analytical Meth. Fo	CR
determining Moisture (Karl Fischer) Content in Steepwater	(Corn) (1966)	Std. Analytical Meth. for	CR
h. for Determining Protein Nitrogen Content in Feedstuffs	(Corn), Syrups, Sugars, Starches and Other Protein Beari	CR	G-22
eth. for Determining Iodine Number (Wijs Meth.) Content in	Corn, Grain Sorghum and Other Vegetable Fats and Oils (CR	H-32
Friction Coefficients of Chopped Forages (Grass,	Corn, Hay, Straw) (1968)	ASAE	D251
alytical Meth. for Determining Protein Nitrogen Content in	Corn, Other Grains and Plant Materials of Comparable Co	CR	A-18
in Flour and Semolina; Also, with Slight Modification, to	Corn, Rye, Barley, Rice, Grain Sorghum, and Buckwheat (AACCH	76-20
0 Deg. F (1973)	Corner, Counterbored, Floating, 125 KSI Flu, 450 and 80	NSA	1766
Std. for Nut. Self Locking, Plate-	Cornering Lamps (Light) for Automotive Vehicles (1965)	SAE	J852B
Rec. Pract. for	Cornering Without Driving Torque Application, Using Hig	ASTM	F376
hway Vehic/	Corning Leather Tester (1970) ALCA E55	/H. of Test for	ASTM
Dynamic Water Resistance of Shoe Upper Leather by the Dow	(Corona)	/of Test for Voltage Endurance of Solid Electr	ASTM
ical Insulating Materials Subjected to Partial Discharges	(Corona) During Dielectric Tests (1973)	Rec. Pract	IEEE
for the Detection and Measurement of Partial Discharges	(Corona) Pulses in Evaluation of Insulation Systems (197	ASTM	D1868
3/	Correct Preparation, Finishing and Testing of Concrete	WSFI	*1
Std. Meth. for Detection and Measurement of Discharge	Correcting Weights to a 14% Moisture Basis (Cereal Chem	AACCH	82-24
subfloor Surfaces to Receive Wood Flooring (196/	Correction Factors for Gasometric Determination of Carb	AACCH	12-29
istry) (1965)	Correction for Cracks, etc.) (Pulp and Paper) (1973)	TAPPI	UM-2
Meth. for Multiplication Factors for	Correction for Cracks, etc.) (Pulp and Paper) (1973)	TAPPI	UM-20
on Dioxide (Cereal Chemistry) (196/	Correction for Weight of Flour to Give 100 Grams at 14.	AACCH	82-23
Meth. of Analysis for	Correction of Analytical Values to 14.0% Moisture Basis	AACCH	82-22
Test Meth. for Density of Pulpwood (Submersion with	Correction Tables for Creosote and Coal Tar (R1970)	ASTM	D347
t Meth. for Density and Moisture of Chips (Submersion with	Corrections for Changing as-is Farinograph Absorption T	AACCH	54-29
0% Moisture (Cereal Chemistry) (1962)	Corrections for Refractometer Readings (Sugar) (Cereal	AACCH	80-20
(Cereal Chemistry) (1962)	Corrections for Saccharimeter Readings (Sugar) (Cereal	AACCH	80-21
Std. Volume and Specific Gravity	Corresponding Composition of Gallium Arsenide Phosphide	ASTM	F358
Meth. of Physical Dough Tests: Approximate	Corridor, Building Construction and Test. (1973)	/S Us	WWPA
Temperature	Corrosion and Heat Resistant Alloy Bars, Forgings, and	SAE	AMS5750B
Temperature	Corrosion and Heat Resistant (15Cr-26Ni-1.3Mo-2.1	SAE	AMS5735H
of Test for Wavelength of Peak Photoluminescence and the			
e Book: Fire Protection and Safety (Exit, Stairway, Aisle,			
rings (Nickel Base, Solution Heat Treated, 15./			
ti-/			

National Bureau of Standards KWIC Index of Engineering Standards

73)	Spec. for Steel Welding Wire,	Corrosion and Heat Resistant (18Cr-11Ni-(Cb+Ta) (19	SAE	AMS5680D
(1973)	Spec. for Steel Tubing, Welded,	Corrosion and Heat Resistant (25Cr-20Ni) (SAE 30310)	SAE	AMS5577C
.5Ni-7.5W (1973)	Alloy Wire, Welding,	Corrosion and Heat Resistant, Cobalt Base-25.5Cr-10	SAE	AMS5789
Torque, All Metal, 1/	Spec. for Self-Locking Steel Nuts,	Corrosion and Heat Resistant, High Strength, Prevailing	SAE	AMS7250C
Torque, All Metal, 1/	Spec. for Self-Locking Steel Nuts,	Corrosion and Heat Resistant, High Strength, Prevailing	SAE	AMS7251B
-5.5Mo-0.85Cb-2.5Ti-1.6/	Alloy Bars and Forgings,	Corrosion and Heat Resistant, Iron Base-13.3Cr-38Ni	SAE	AMS5633A
4Ti-0.70Al-7.0Fe (1973)	Alloy Sheet and Strip,	Corrosion and Heat Resistant, Nickel Base-15.5Cr-2.	SAE	AMS5541B
0Fe (1973)	Alloy Bars, Forgings, and Rings,	Corrosion and Heat Resistant, Nickel Base-15.5Cr-8.	SAE	AMS5665H
.2Mo-0.30Al-0.05La /	Alloy Bars, Forgings, and Rings,	Corrosion and Heat Resistant, Nickel Base-15.8Cr-15	SAE	AMS5711
.2Mo-0.30Al-0.05La (1/	Alloy Sheet, Strip, and Plate,	Corrosion and Heat Resistant, Nickel Base-15.8Cr-15	SAE	AMS5873
.5Co-4.3Mo-3.0Ti-1.4Al, C/	Alloy Bars and Forgings,	Corrosion and Heat Resistant, Nickel Base-19.5Cr-13	SAE	AMS5738C
co-2.5Ti-1.5Al (1973)	Alloy Wire, Welding,	Corrosion and Heat Resistant, Nickel Base-19.5Cr-18	SAE	AMS5829
5Mo-5.5Fe, Solution H/	Alloy Bars, Forgings, and Rings,	Corrosion and Heat Resistant, Nickel Base-5.0Cr-24.	SAE	AMS5755B
co-4.3Mo-3.0Ti-1.4Al, Con/	Alloy Bars and Forgings,	Corrosion and Heat Resistant, Nickel Base-19.5Cr-13.5	SAE	AMS5709B
5Co-4.3Mo-/	Spec. for Alloy Bars, Forgings and Rings,	Corrosion and Heat Resistant, Nickel Base (19.5Cr-13.	SAE	AMS5707D
-5.9Mo-2.2Ti/	Spec. for Alloy Sheet, Strip, and Plate,	Corrosion and Heat Resistant, Nickel Base, 20Cr-20Co	SAE	AMS5872
treatment, 1800 Deg. F (982.2 Deg. C) Solu/	Studs, Steel,	Corrosion and Heat Resistant, Roll Threaded After Heat	SAE	AMST7482
p, and Plate (13Cr-2.0Ni-3.0W) (1973)	Spec. for	Corrosion and Moderate Heat Resistant Steel Sheet, Stri	SAE	AMS5508B
1.6Co-1.8Mo-0.32V) (1/	Spec. for Steel Welding Wire,	Corrosion and Moderate Heat Resistant (11.8Cr-2.8Ni-	SAE	AMS5823
n (SAE 51416F), Free Machining /	Steel Bars and Forgings,	Corrosion and Moderate Heat Resistant, 12.5Cr Low Carbo	SAE	AMS5610H
2.9Mo-0.10N, Solution Heat Tre/	Steel Sheet and Strip,	Corrosion and Moderate Heat Resistant, 15.5Cr-4.5Ni-	SAE	AMS5547C
2.9Mo-0.10N, Solution Heat Treated (1973/)	Steel Plate,	Corrosion and Moderate Heat Resistant, 15.5Cr-4.5Ni-	SAE	AMS5549C
2.9Mo-0.10N, Solution Heat T/	Steel Bars and Forgings,	Corrosion and Moderate Heat Resistant, 15.5Cr-4.5Ni-	SAE	AMS5740B
2.9Mo-0.10N, Heat Treated, 1/	Steel Bars and Forgings,	Corrosion and Moderate Heat Resistant, 15.5Cr-4.5Ni-	SAE	AMS5744A
2.9Mo-0.10N, Equalized and T/	Steel Bars and Forgings,	Corrosion and Moderate Heat Resistant, 16.5Cr-4.5Ni-	SAE	AMS5745A
2.9Mo-0.1N (1973)	Steel Wire, Welding,	Corrosion and Moderate Heat Resistant, 16.5Cr-4.5Ni-	SAE	AMS5774A
Annealed (1973/)	Steel Bars, Forgings, Tubing, and Rings,	Corrosion and Moderate Heat Resistant, 17Cr (SAE 51430)	SAE	AMS5627B
pumps with Coolan/	Std. Test Meth. for Cavitation Erosion	Corrosion Characteristics of Aluminum Automotive Water	ASTM	D2809
of Stainless Steels and Related Ni-Cr-Fe Alloys to Stress	se of Mattsson's Solution of pH 7.2 to Evaluate the Stress	Corrosion Cracking in Polythionic Acids (1973)	/Bility ASTM	G35
Std. Rec. Pract. for Making and Using the C-Ring Stress	Std. Rec. Pract. for Making and Using the C-Ring Stress	Corrosion Cracking Susceptibility of Cu-Zn Alloys (1973	ASTM	G37
e Solution (1973)	Std. Rec. Pract. for Performing Stress	Corrosion Cracking Test Specimen (1973)	ASTM	G38
Std. Rec. Pract. for Applying Statistics to Analysis of	e Code: Recommended Guide to Safe Practice Protection from	Corrosion Cracking Tests in a Boiling Magnesium Chlorid	ASTM	G36
Std. Meth. for Preparation and Use of Bent Beam Stress	systems (1972)	Corrosion Data (1971) ANSI G80.3	ASTM	G16
Rec. Pract. for Control of External	ng Torque, All Metal (1973)	Corrosion for Underground Pipe, Fittings and Tanks Cont	ICBO	UFC*2B
Rec. Pract. for Collection and Identification of	ng Torque, All Metal (1973)	Corrosion Metal Specimens (1973)	ASTM	G39
Spec. for Self-Locking	and Nickel Base Alloy Castings for Gener/	Corrosion on Underground or Submerged Metallic Piping S	NACE	RP-01-69
Std. Spec. for	f Copper, Nickel, Chromium/	Corrosion Products (1973)	NACE	RP-01-73
Std. for Solid 100 Deg. Flush Shear Head A286	um Induct/	Corrosion Resistant Alloy Nuts, High Strength, Prevaili	SAE	AMS7253A
Steel Bars, Wire, Forgings, and Forging Stock,	c), Premium Bearing Qu/	Corrosion Resistant Iron Chromium, Iron Chromium Nickel	ASTM	A296
Steel Bars, Forgings, and Tubing,	, Consumable Electrode Va/	Corrosion Resistant Metals (Electrodeposited Coatings O	ICBO	UBCS32-6
Steel Sheet, Strip, and Plate,	l Covered Welding Electrodes (1969) ANSI W3.4	Corrosion Resistant Steel and Monel Rivet (1974)	NSA	1200
Spec. for	l Welding Rods and Bare Electrodes (1969) Ansi/	Corrosion Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacu	SAE	AMS5617A
Spec. for Flux Cored	electrodes (1974)	Corrosion Resistant, 14.5Cr-4.0Mo-1.2V (1.10-1.20	SAE	AMS5749
Std. Spec. for	Strip (1972) ANSI G81.6	Corrosion Resistant, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta)	SAE	AMS5862
Dr Undrilled and Drilled, Plain and Self Locking, Alloy and	r Undrilled and Drilled, Plain and Self Locking, Alloy and	Corrosion Resisting Chromium and Chromium-Nickel Stee	AWS	A5.4
illed and Drilled, Plain and Self Locking, Alloy Steel and	ng Aluminum Alloys (E/)	Corrosion Resisting Chromium and Chromium-Nickel Stee	AWS	A5.9
Std. Meth. of Test for Exfoliation	s Tested in Glassware (1970) ANSI D14.9	Corrosion Resisting Chromium and Chromium Nickel Steel	AWS	A5.22
Std. Meth. for Making and Using U-Bend Stress	Std. Rec. Pract. for Preparing, Cleaning, and Evaluating	Corrosion Resisting Chromium Steel Clad Plate Sheet and	ASTM	A263
Std. Meth. of Test for Simulated Service	72)	Corrosion Resisting Steel, UNJC-3A Thread, Cap Screw (1	NSA	1352
Test Meth. for Laboratory	2)	Corrosion Resisting Steel, UNJF-3A Thread, Cap Screw (1	NSA	1351
Std. Rec. Pract. for Recording Data from Atmospheric	Std. Rec. Pract. for Recording Data from Atmospheric	Corrosion Susceptibility in 7XXX Series Copper Containi	ASTM	G34
Std. Meth. of Conducted Controlled Velocity Laboratory	test. Coated Steel Specimens Dynamically for Resistance to	Corrosion Test on Metal Specimens for Engine Antifreeze	ASTM	D1384
and Evaluation of Painted or Coated Specimens Subjected to	e Diameter Austenitic Chromium Nickel Alloy Steel Pipe for	Corrosion Test Specimens (1972)	ASTM	G30
prevent in Service Cracking of Carbon Steel (P-1) Welds in	sign and Construction of Nonmetallic Enveloped Gaskets for	Corrosion Test Specimens (1972) ANSI G80.1	ASTM	G1
d Deposits (1973)	d Deposits (1973)	Corrosion Test. of Engine Coolants (1973)	ASTM	D2570
ectrical Meth. (1972)	ectrical Meth. (1972)	Corrosion Test. of Metals for the Process Industries (1	NACE	TM-01-69
Std. Meth. of Test for Coefficient of Static Friction of) (1972)	Corrosion Test. of Metals (1972)	ASTM	G31
Meth. for Inefficient of Static Friction of) (1972)	Corrosion Tests of Metallic Coated Steel Specimens (197	ASTM	G33
Std. Meth. of Test for Coefficient of Static Friction of) (1972)	Corrosion Tests (1972)	AWPA	M14-72
Std. Spec. for) (1972)	Corrosion (1972T)	ASTM	D2933
Std. Spec. for) (1972)	Corrosive Environments (Coil Coating) (1974)	Meth. of /Eration	NCCA
Std. Test Meth. for Ply Separation (Wet) of Solid and	4)	Corrosive or High Temperature Service (1972) ANSI B125.	NACE	A409
Meth. for Flat Crush Test of	istics (1971)	Corrosive Petroleum Refining Environment (1972)	/S to	NACE
Industrial	tone, and Marble Masonry; Mortar; Sand; Slag; Steel; Terra	Corrosive Service (1971) ANSI Z261.2	/C. Pract. for De	ASTM
Std. for Industrial Engineering Terminology;	h Chlorine (1972) ANSI L14.57	Corrosivity of Solvent Systems for Removing Water Forme	ASTM	D3263
Std. for Meth. of Measuring Frequency and	kage: Rapid Control Test/	Corrosivity of Water in the Absence of Heat Transfer (El	ASTM	D2776
Test Meth. for Colorfastness of	Test Meth. for Colorfastness of	Corrugated and Solid Fiberboard (Horizontal Plane Meth.	ASTM	D3247
Tent. Meth. of Test for Grading	Test. Meth. of Test for Grading	Corrugated and Solid Fiberboard (Horizontal Plane Meth.	TAPPI	T816SU
Std. Rec. Pract. for Lighting	th. for Fluidity of Dispersions of Cellulose Form Bleached	Corrugated and Solid Fiberboard (Inclined Plane Meth.)	ASTM	D3248
Test for Color of Raw Cotton Using the Nickerson-Hunter	ANSI L14.283	Corrugated Asbestos Cement Sheets for Bulkheading (1974	ASTM	C746
Std. Spec. and Meth. of Test for Heavy		Corrugated Asbestos Cement Sheets (1974) ANSI A125.1	ASTM	C221
		Corrugated Fiberboard (1969)	ASTM	D1028
		Corrugating Medium (Paperboard) (1971) ANSI P3.24	TAPPI	T809 OS
		Cost Trends for Buildings, Machinery and Equipment (197	FMS	9.3
		Cost (1972)	ANSI	Z94.2
		Cost, and Recording Patron and Nonemployee Injury Stati	ANSI	Z108.1
		Cotta; Timber; Water; Ceiling; Partitions; Plaster; Roo	ICBO	UBC*3-23
		Cotter Pins (Split) (1972)	SAE	J487A
		Cotter Pins (1972)	ANSI	B18.8.1
		Cotton and Linen Textile Colorfastness to Bleaching Wit	AATCC	3
		Cotton and Linen Textiles to Combined Washing and Shrin	AATCC	72
		Cotton Card Webs for Appearance (1973)	ASTM	D3216
		Cotton Classing Rooms for Color Grading (1971)	ASTM	D1684
		Cotton Cloth (1972) ANSI L14.117	Test Me	AATCC
		Cotton Colorimeter (1971)	Std. Meth. of	ASTM
		Cotton Fabrics for Manufacture of Hose and Belts (1942)	ASTM	D181

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Test for Length and Length Uniformity of eth. of Test for Estimating Maturity and Linear Density of Std. Rec. Pract. for Sampling	Cotton Fibers by Fibrograph Measurement (Textile) (1972)	ASTM	D1447
Std. Meth. of Test for Length and Length Distribution of Std. Meth. of Test for Linear Density of Std. Meth. of Test for Cross Sectional Characteristics of Std. Meth. of Test for Number of Neps in	Cotton Fibers by the Causticaire Method (1971)	Std. M ASTM	D2480
1972) ANSI L14.289	Cotton Fibers for Test. (1972)	ASTM	D1441
Std. Spec. for Woven	Cotton Fibers (Array Meth.) (1972) ANSI L14.91	ASTM	D1440
Test Meth. for Evaluation of Wetting Agents	Cotton Fibers (Array Sample) (1973) ANSI L14.136	ASTM	D1769
est Meth. for Evaluation of Commercial Rewetting Agents on std. Meth. of Test for Breaking Strength and Elongation of Test Meth. for Noncotton Content of Bleached	Cotton Fibers (1972) ANSI L14.95	ASTM	D1444
(1971) Std. Meth. of Test for Color of Raw	Cotton Samples (1971) ANSI L14.97	ASTM	D1446
dustrial Use Garm/ Std. Performance Requirements for 100%	Cotton System for Measurement of Spinning Performance (ASTM	D2811
Printed, or Vinyl Coa/ Std. Performance Requirements for Test Meth. for Mercerization in	Cotton Tapes for Electrical Purposes (1972)	ASTM	D335
/ Std. Meth. of Test for Differential Dyeing Behavior of	(Cotton Test Skein Meth.) (1971) ANSI L14.11	AATCC	17
ool) (1974) Rec. for Baled Textile Fiber Storage	Cotton Textile Fabrics (1971) ANSI L14.106	AATCC	27
orm Fire Code: Storage and Handling of Combustible Fibres	Cotton Textile Fibers (Flat Bundle Meth.) (1972) ANSI L	ASTM	D1445
(1970) ANSI C59.31 Std. Meth. of Test. Varnished	Cotton Textiles (1972) ANSI L14.128	AATCC	97
alysis of Crude Fiber in Soy Flour for Cake and Meal from eth. of Test for Bromine Index of Aromatic Hydrocarbons by Std. Meth. of Test for Uranium by Controlled Potential	Cotton Using the Nickerson-Hunter Cotton Colorimeter	ASTM	D2253
Std. Meth. of Test for Uranium by Controlled Potential	Cotton Woven Fabrics (Textile) for Institutional and in	ANSI	L24.4.12
Meth. of Analysis of Rope Spore	Cotton Woven Tent, Awning, and Canopy Fabrics, Painted,	ANSI	L24.1.1
cts (Cereal Chemistry) (1962) Std. Plate	Cotton Yarns and Fabrics (1971) ANSI L14.124	AATCC	89
Test Meth. for Dirt	Cotton Yarns for Appearance (1972) ANSI L14.164	ASTM	D2255
mers, Hot Plates and Griddles, etc.) (1973) Std. for Gas	Cotton (Raw Fiber, Yarn and Textile Fabric) (1972) ANSI	ASTM	D1464
ms for Industrial, Utility and Recreational Type Vehicles,	(Cotton, Jute, Hemp and Sisal, Flax, Synthetic Fibers, W	FMS	8-7
Std. Meth. for Automatic Particle	(Cotton, Sisal, Hennequen, Ixile, Jutes, Hemp, Tow, Cocoa	ICBO	UFC+2ART7
Std. for Base for Gm	Cottonfabrics and Tapes Used for Electrical Insulation	ASTM	D295
(1973) Std. for Nut, Self Locking, Plate-Corner,	Cottonseed, Soybeans, and Peanuts (Cereal Chemistry) (1	AACCH	32-17
Quality Stds. for Casework: Cabinets, Cases,	Coulometric Titration (1974) ANSI Z78.15	Std. M ASTM	D1492
Std. Meth. for Calibration of Liquid Automatic Particle	Coulometry (1970) ANSI N106	ASTM	E217
Std. Test Procedure for Geiger Muller	Count in Cereal Products (Cereal Chemistry) (1962)	AACCH	42-20
Std. for Rivet-1000 Deg.	Count Meth. of Analysis of Total Bacteria in Food Produ	AACCH	42-11
Std. for Nut Spacer, Plate -	Count of Wood Chips (Pulp and Paper) (1973)	TAPPI	UM-11
Recommendation for Installation of Ceramic Tile	Counter Appliances (Coffee Pots and Urns, Food Dish War	ANSI	Z21.31
in Farina (Cereal Chemistry) (1962)	Counter Balanced Fork Lift Truck, Boat, Baggage, Spécia	TRA	5
Meth. of Test for Twist in Yarns (Direct	Counter Size Setting (1972)	ASTM	F321
, Step Wedge for X-Ray Standardization Probe, Rot Fragment	Counter Tubes (1971)	ANSI	N42.5
xygen Content Using a 14 MeV Neutron Activation and Direct	Counterbored, Floating, 125 KSI Flu, 450 and 800 Deg. F	NSA	1766
Std. for Structure for the Identification (Code) of the	Counters and Enclosures of All Kinds (Architectural Woo	AWI	*1-400
Meth. of Analysis of Mold and Yeast	Counters Using AC Fine Test Dust (1972) ANSI B93.28	NFLDP	T2.9.6
products and Foo/ Meth. of Analysis of Thermophilic Spore	Counters (1970) ANSI N42.3	IEEE	309
Std. Meth. for	Countersunk Head Hi Shear Close Tolerance Head and Shan	NSA	525
Agricultural Wheel Tractors Equipped with Quick Attaching	Countersunk Type Finishing Washer (1973)	NSA	391
Std. for	Countersunk (1973)	NSA	500
Requirements for Power Line	Countertops (1973)	TCA	307-308
e (Recreational Type) Connecting Devices and Towing Meth.	Counting Meth. of Analysis of Cinder and Sand Particles	AACCH	28-01
Std. for Trailer	Counting Meth.) (1971) ANSI L14.234	ASTM	D1423
Std. for Care of Fire Hose (Including	Counting Plate and Cover) (1962)	AACCH	28-90
Std. for Keys and Keyways for Industrial Flexible Gear	Counting Technique (1973)	ASTM	E385
Std. for Balance Classification for Flexible Gear	Countries of the United States for Information Intarcha	ANSI	X3.31
Safety Std. for Asbestos Cement Pressure Pipe,	Counts in Food Products (Cereal Chemistry) (1962)	AACCH	42-50
Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic Line	Counts (Flat Sour, Total Aerobic, Anaerobic) in Cereal	AACCH	42-40
Automotive Mechanics for Passenger Cars and Light Trucks	Coupler Calibration of Earphones (1973)	ANSI	S3.7
Automotive Mechanics for Buses, Heavy Trucks and Trailers	Coupler for Three Point Free Link Hitch (1971) SAE J909	ASAE	S278.2
ar Paving Mixtures for Base, Binder, Leveling, and Surface	Coupling-Tubes, Flared Fitting, Female Thread (1973)	NSA	424
tone, Slag, and Gravel for Dry or Water Bound Macadam Base	Coupling Capacitors (1972)	ANSI	C93.1
(1974) Std. Spec. for 16 Gal. Full Removable Head, Lug	(Coupling, Hitch, Safety Chain, Lighting) (1973)	/Ehicl VESC	V-5
Std. Spec. for 5 Gal. Straight Side Lug	Couplings and Hitches: Automotive Type (1972)	SAE	J684D
Std. Spec. for 5 Gal. Nesting Lug	Couplings and Nozzles (1972)	NFPA	198
Std. Spec. for 5 Gal. Nesting Lug	Couplings for Vitrified Clay Plain End Pipe (1973)	ASTM	C594
ray Standardization Probe, Rot Fragment Counting Plate and	Couplings (1974)	AGMA	512.03
Spec. for Mild Steel	Couplings (1974)	AGMA	515.01
Spec. for Low Alloy Steel	Couplings, and Gaskets for Water and Fire Service (1973)	UL	107
Std. for Consumable Electric	Couplings, Socket Type (1973)	ASTM	D3036
Spec. for Welding Rods and	(Course of Instruction) (1972)	ANSI	D18.1
Spec. for Nickel and Its Alloy	(Course of Instruction) (1972)	ANSI	D18.2
r Corrosion Resisting Chromium and Chromium-Nickel Steel	Courses (1967)	ASTM	D1753
rs (Boats) (1972) Rec. Pract. and Std.	Courses (1971) ANSI A37.99	Std. Spec. for Crushed S	D694
inyl Coated Fabric Coverings for Decorative and Protective	Cover Universal Drums (Ufc-Rule 40, Nmfc-Item 260)	ANSI	MH2.8
Marine Deck	Cover Universal Pail (Container) (Dot-37C80) (1974)	ANSI	MH2.16
Safety Std. for Tests for Fire Resistance of Roof	Cover Universal Pail (Container) (Dot-37C80) (1974)	ANSI	MH2.17
st for Flame Propagation Classification Flooring and Floor	Cover Universal Pails (Container) (Dot-37A80, Dot-3	ANSI	MH2.10
Uniform Building Code Std. for Fire Retardant Roof	Cover Universal Pails (Container) (Dot-37A80, Dot-3	ANSI	MH2.15
Std. for Safety for Wind Resistance of Prepared Roof	Cover) (1962)	AACCH	28-90
Rec. Pract. and Std.	Covered Arc Welding Electrodes (1969) ANSI A5.1	AWS	A5.1
Rec. Pract. and Std.	Covered Arc Welding Electrodes (1969) ANSI W3.5	AWS	A5.5
Rec. Pract. and Std.	Covered Bare Straight and Coiled Welding Electrodes and	NEMA	EW 2
Std. Rec. Pract. for Measuring Caliper of Resilient Floor	Covered Electrodes for Welding Cast Iron (1969) ANSI W3	AWS	A5.15
	Covered Welding Electrodes (1969) ANSI W3.11	AWS	A5.11
	Covered Welding Electrodes (1969) ANSI W3.4	Spec. Fo AWS	A5.4
	Covering Design and Construction of Cockpits and Scuppe	ABYC	H4
	Covering for Permanent Wall and Ceilings (1969)	/for V CSI	09951
	Covering Guide (1969)	SNAME	4.11
	Covering Material (1973)	UL	790
	Covering Materials (1971)	UL	992
	Covering Materials (1973)	Std. Meth. of Te	ICBO
	Covering Materials (1973) ANSI A195.1	UL	UBCS32.7
	Covering Non Commercial Boat Trailer (1972)	ABYC	A15
	Covering Sewage Holding and/or Treatment Devices for Ma	ABYC	A8
	Covering the Installation of Air Cooled Marine Engines	ABYC	P10
	Covering with Foam Layer (1973)	ASTM	F387

National Bureau of Standards KWIC Index of Engineering Standards

Uniform Building Code: Roof Construction and	Covering (1973)	ICBO	UBC*3-32
Rec. Installation Spec. for Vinyl Asbestos Tile as a Wall	Covering (1973)	RTI	*17
Permanent Wall and Ceilings / Spec. for Vinyl Coated Fabric	Coverings for Decorative and Protective Covering for PE	CSI	09951
Asbestos / Std. Nomenclature Relating to Resilient Floor	Coverings (Asphalt, Cork, Linoleum, Rubber, Vinyl, Vinyl	ASTM	F141
Level or Slag Surf / Loss Prevention Data on Elastomer Roof	Coverings (Multiply Felt and Asphalt Preferably with Gr	FMS	1-47
Test Meth. for Shampooing: Washing of Textile Floor	Coverings (Rug, Carpet) (1972)	AATCC	138
d. Spec. for Asphalt for Use in Constructing Built Up Roof	Coverings (1971) ANSI A109.24	ASTM	D312
Std. Meth. of Test for Embossed Depth of Resilient Floor	Coverings (1973)	ASTM	F373
Uniform Building Code: Wall and Ceiling	Coverings (1973)	ICBO	UBC*3-47
Wellington Construction Under the Uniform Building Code: Roof	Coverings (1973)	ICBO	UBC*3-18
Std. for Materials for Use in Construction of Built Up Roof	Coverings: Hot Mopped Asphalt, Asphalt and Coal Tar Sat	ICBO	UBCS32-1
ic Felt, Coa / Safety Std. for Materials for Built-Up Roof	Coverings: Hot Mopping Asphalt, Asphalt-Saturated Organ	UL	55A
Std. for Electrical Sheet Steel Outlet Boxes, Device Boxes,	Covers and Box Supports, and Cast Aluminum Covers (1973)	NEMA	OS1
Uniform Building Code: Patio	Covers (1973)	ICBO	UBC*3-49
, Device Boxes, Covers and Box Supports, and Cast Aluminum	Covers (1973) /for Electrical Sheet Steel Outlet Boxes	NEMA	OS1
n Ceilings, Partitions, Exterior Veneer, Awnings and Patio	Covers, Greenhouses, Canopies (1973) /Ght Diffusers I	ICBO	UBC*3-52
us and Broadleaf Evergreens; Rose Grades; Vines and Ground	Covers; Fruit Tree Grades; Small Fruits (Berry, Currant	ANSI	Z60.1
Std. for Guide-Fastener, Low Form,	Cowl, Dzus Type (1973)	NSA	67
or Recorded Magnetic Tape for Information Interchange (200	cpi, NRZI) (1973)	Std. F	ANSI X3.14
or Recorded Magnetic Tape for Information Interchange (800	cpi, NRZI) (1973)	Std. F	ANSI X3.22
ic Tape for Information Interchange (9-Track 200 and 800	cpi, NRZI, and 1600 cpi, PE) (1973) /Unrecorded Magnet	ANSI	X3.40
r Recorded Magnetic Tape for Information Interchange (1600	cpi, PE) (1973)	Std. Fo	ANSI X3.39
ion Interchange (9-Track 200 and 800 cpi, NRZI, and 1600	cpi, PE) (1973) /Unrecorded Magnetic Tape for Informa	ANSI	X3.40
Std. Spec. for Chlorinated Poly(vinyl Chloride)	(CPVC) Plastic Hot Water Distribution Systems (1973)	ASTM	D2846
Spec. for Thermoplastic Line Pipe (PVC and	CPVC) (1972)	API	5LP
Summary of Meth. for Biscuit and	Cracker Flour Test. (Cereal Chemistry) (1962)	AACCH	10-30
grains, Unpopped Popcorn, Dried Pea / Meth. of Analysis of	Cracking Flotation Test for Internal Insects in Cereal	AACCH	28-22
ess Steels and Related Ni-Cr-Fe Alloys to Stress Corrosion	Cracking in Polythionic Acids (1973) /Bility of Stainl	ASTM	G35
leu / Rec. Pract. Meth. and Controls to Prevent in Service	Cracking of Carbon Steel (P-1) Welds in Corrosive Petro	NACE	RP-04-72
Std. Meth. of Dynamic Test. for Ply Separation and	Cracking of Rubber Products (1973) ANSI J2.6	ASTM	D430
sson's Solution of pH 7.2 to Evaluate the Stress Corrosion	Cracking Susceptibility of Cu-Zn Alloys (1973)	/F Matt	ASTM G37
c. Pract. for Making and Using the C-Ring Stress Corrosion	Cracking Test Specimen (1973)	Std. Re	ASTM G38
(1973) Std. Rec. Pract. for Performing Stress Corrosion	Cracking Tests in a Boiling Magnesium Chloride Solution	ASTM	G36
h. for Density of Pulpwood (Submersion with Correction for	Cracks, etc.) (Pulp and Paper) (1973)	Test Met	TAPPI UM-2
sity and Moisture of Chips (Submersion with Correction for	Cracks, etc.) (Pulp and Paper) (1973) /T Meth. for Den	TAPPI	UM-20
aving Rope Supporte / Rec. Pract. for Performance Std. for	Crane Boomstop of All Mobile Construction Type Cranes H	SAE	J220
Rec. Pract. for Mobile Construction Type	Crane Overload Indicating System Test Procedure (1971)	SAE	J248
er, Mining Car, Front End Loader, Fork Lift Trucks, Mobile	Crane, and Shovel (1974) /T Haul; Grader, Loader, Doz	TRA	3
Spec. for Underhung	Cranes and Monorail Systems (1973)	MMA	*2
ce Std. for Crane Boomstop of All Mobile Construction Type	Cranes Having Rope Supported Booms, Equipped for Hook W	SAE	J220
Spec. for Welding Industrial and Mill	Cranes (1970)	AWS	D14.1
ctric Overhead Bridge and Gantry Multiple Gerder Traveling	Cranes (1971)	Spec. for Ele	CMAA 70
Spec. for Rated Loads Offshore Oil	Cranes (1972)	API	2C
Rec. Pract. for Operation and Maintenance of Offshore	Cranes (1972)	API	2D
Std. for Monorail Systems and Underhung	Cranes (1973)	ANSI	B30.11
Std. for Mobile Hydraulic	Cranes (1973)	ANSI	B30.15
hoists, Hooks, Jacks, and Slings: Portal, Tower and Pillar	Cranes (1973) Safety Std. for Cranes, Derricks,	ANSI	B30.4
tal, Tower and Pillar Cranes (1973)	Cranes, Derricks, Hoists, Hooks, Jacks, and Slings: Por	ANSI	B30.4
d Drum Hoists (1971)	Cranes, Derricks, Hoists, Jacks and Slings: Base Mounte	ANSI	B30.7
Std. Meth. of Test. Large Shipping Cases and	Crates (Packaging) (1953) ANSI MH12.11	ASTM	D1083
Rec. for	Craysons and Related Art Materials for School Use (1963)	USC	R192
Safety Std. for Ice	Cream Freezers and Soda Fountain Units (1973)	UL	621
si J8.12 Std. Spec. for Concentrated, Ammonia Preserved,	Creamed and Centrifuged Natural Rubber Latex (1972A) an	ASTM	D1076
62) Meth. for Determination of Specific Volume of	Creams, Cake Batters, and Icings (Cereal Chemistry) (19	AACCH	72-10
undering (1973) ANSI L14.17 / Test Meth. for Appearance of	Crease Bending Test (1972)	SAE	J119A
Std. for Magnetic Stripe Encoding (Code) for	Creases in Wash and Wear Items (Clothing) After Home La	AATCC	88C
Std. Test Meth. for Flexure	Credit Cards (1973)	ANSI	X4.16
loading (Metal to Metal) (1969)	Creep of Sandwich Constructions (1970)	ASTM	C480
ng (Metal to Metal) (1969)	Creep Properties of Adhesives in Shear by Compression L	ASTM	D2293
ANSI MH12.15	Creep Properties of Adhesives in Shear by Tension Loadi	ASTM	D2294
7.22	Creep Properties of Package Cushioning Materials (1968)	ASTM	D2221
Std. Meth. of Test for	Creep Relaxation of a Gasket Material (1971)	ASTM	F38
Std. Rec. Pract. for Conducting	Creep Tests of Metal to Metal Adhesives (1972) ANSI Z19	ASTM	D1780
Std. Volume and Specific Gravity Correction Tables for	Creosote and Coal Tar (R1970)	ASTM	D347
Std. Meth. for Analysis of	Creosote and Oil Type Wood Preservatives (1973)	AWPA	A1
Std. Spec. for	Creosote Coal Tar Solution (1974) ANSI O11.2	ASTM	D391
, and Timbers for Marine, Land, / Std. Spec. for Coal Tar	Creosote for the Preservative Treatment of Piles, Poles	ASTM	D390
Std. Spec. for	Creosote Petroleum Solution (1970)	ASTM	D1858
Std. Test Meth. for Moisture and	Creosote Type Preservative in Wood (1970)	ASTM	D1860
Std. Meth. of Sampling and Test.	Creosote (1970) ANSI 011.9	ASTM	D38
Std. Spec. for Petroleum for Blending with	Creosote (1971)	ASTM	D1859
Std. Meth. of Test for Benzene Insoluble Matter in	Creosote (1973) AASHTO T81, ANSI O11.13	ASTM	D367
e (1970) ANSI 010.1	Creosoted End Grain Wood Block Flooring for Interior Us	ASTM	D1031
insulating Oils Containing 2,6-Ditertiary-Butyl Para -	Cresol by Rotating Bomb (1973) ANSI C59.113 / Mineral	ASTM	D2112
cators (1971)	Cresol Red Indicator, 0.1% Content of Reagents and Indi	CR	R-60
Improved Std. Designs for Pressure Treated Timber	Crib Walls (1969)	AWPI	*4
ipment (Barrier) for Protection Against Robbery or Holdup	(Criminology) (1974) ANSI Se4.6 /R Bullet Resisting Equ	UL	752
26 (1972)	Crimp Style, Pre Insulated, (Class 2) Wire Sizes 12 to	NSA	1388
a (1972)	Crimped Valves of Aerosol Containers (1972)	ASTM	D3076
dures for User Certification of (1962) A / Std. for Tools,	Crimping on Outside Crimped Valves of Aerosol Container	ASTM	D3076
chronous Machines (1972)	Crimping, Solderless Wiring Devices-Recommended Proce	EIA	RS270
power Supplies for Nuclear Power Generat / Trial Use Std.: /	Criteria and Definitions for Excitation Systems for Syn	IEEE	421
for Prime Movers, W / Rec. Pract. for Minimum Performance	Criteria for Diesel Generator Units Applied as Standby	IEEE	387
(1972)	Criteria for Falling Object Protective Structure (FOPS)	SAE	J231
)	Criteria for Film Badge Performance (Nuclear Radiation)	ANSI	N13.7
	Criteria for Nuclear Fuel Reprocessing Facilities (1973)	ANSI	N101.3

National Bureau of Standards KWIC Index of Engineering Standards

at Perform Protective Functions in Nuclear Power Ge/	Std. for Earthquake Instrumentation	Criteria for Nuclear Power Plants (1974)	ANSI	N18.5	
and Frame Assemblies (19/	Std. Test Proc. and Acceptance	Criteria for Preparation of Design Bases for Systems Th	ANS	N18.8	
ent Structures (1969)	Design	Criteria for Rate of Air Flow Through Closed Steel Door	STDI	116	
type Tractors and Fro/	Rec. Pract. for Minimum Performance	Criteria for Reinforced Concrete Nuclear Power Containm	ACI	69-2	
front End Loaders An/	Rec. Pract. for Minimum Performance	Criteria for Roll Over Protective Structure for Track T	SAE	J395A	
Prime Movers (Heavy/	Rec. Pract. for Minimum Performance	Criteria for Roll Over Protective Structure for Wheeled	SAE	J394A	
uipment for Water Cooled and Mo/	Std. for Fire Protection	Criteria for Roll Over Protective Structures (ROPS) for	SAE	J320B	
its (1974) ANSI N41.14	Trial Use Std.	Criteria for Safety Related Systems, Structures, and Eq	ANS	N18.10	
Reactor Plants (1973)	Std. Nuclear Safety	Criteria for Separation of Class Ie Equipment and Circu	IEEE	384	
ting Station Protection Systems (19/	Std. for Trial-Use	Criteria for the Design of Stationary Pressurized Water	ANSI	N18.2	
assemblies (1972)	Std. Test Proc. and Acceptance	Criteria for the Periodic Test. of Nuclear Power Genera	IEEE	338	
s Used in Treating Wastewater (1970)	Basic	Criteria for Water Resistance on Steel Door and Frame a	STDI	115	
zing (1972T)	Tent. Test Meth. for	Criteria for Evaluation of Special Processes or Device	NSF	C-9	
ops) and Falling Object Protective Struc/	Rec. Pract. for	Criterion to Nuclear Power Generating Station Protectio	IEEE	379	
d. Spec. for Photographic Grade Chromium Potassium Sulfate	h. for Colorfastness of Colored Textile Yarn and Fabric to	Critical Dilation of Concrete Specimens Subject to Free	ASTM	C671	
h. for Colorfastness of Colored Textile Yarn and Fabric to	test Meth. for Colorfastness of Textile Yarn and Fabric to	Critical Zone for Laboratory Evaluation of Roll Over (R	SAE	J397A	
textile Yarn and Fabric to Crocking (Rubbing) by the AATCC	ile Yarn and Fabric to Crocking (Rubbing) by the AATCC	CrK(SO ₄) ₂ · 12H ₂ O (Chrome Alum) (1972)	St	PH4.151	
le Yarn and Fabric to Crocking (Rubbing) (Rotary Vertical	machinery) (1973)	Croaking (Rubbing) by the AATCC Crockmeter Meth. (1972)	AATCC	8	
ion, Installation, and Rating of Equipment for Drying Farm	oard (1972)	Croaking (Rubbing) (Rotary Vertical Crockmeter Meth.) (AATCC	116	
Meth. for Determination of Film Adhesion on All Metals by	Test Meth. for Determination of Film Adhesion by	Crocker Meter Meth. (1972) ANSI L14.72	AATCC	8	
(1972) ANSI Z197.21	Std. Meth. of Testing	Crocker Meter Meth. (1972) ANSI L14.212	AATCC	116	
Std. Meth. for Estimating the Thermal Neutron Absorption	Std. for General Purpose Uniform	Crop Cultivator Shafts and Ground Tool Mountings (Farm	ASAE	S225.1	
xide Coating Thicknesses by Microscopical Examination of A	ANSI L14.95	Crops (1971)	ASAE	S248.2	
e and Cable for the Transmission and Distributi/	Std. for	Cross Directional Internal Tearing Resistance of Paperb	TAPPI	T496SU	
t Shrinkable Tubing for Electrical Insula/	Std. Spec. for	Cross Hatch Tape Test After Reverse Impacting (Coil Coa	NCCA	TB-II-16	
rical Insulation (1972)	Std. Spec. for	Cross Hatch Tape Test (Coil Coating) (1974)	NCCA	TB-II-5	
y (1973)	Std. for Operation of	Cross Lap Specimens for Tensile Properties of Adhesives	ASTM	D1344	
pi 2561	Std. Meth. of Test for Sediment in	Cross Section of Nuclear Graphite (1971) ANSI K90.10	ASTM	C626	
or Determining Extraneous Materials Content of Corn Syrup,	Std. Meth. of Test for Pyridine Bases in	Cross Section (1973) ANSI G53.51	ANSI	B27.6	
lor, Solutions (Spectrophotometric) Content of Corn Sugar	th. for Determining Moisture (Oven) Content of Corn Sugar	Cross Sectional Characteristics of Cotton Fibers (1972)	ASTM	D1444	
alytical Meth. for Determining Ash Content of Corn Sugar	tical Meth. for Determining Acidity Content of Corn Sugar	Crossed Linked Thermosetting Polyethylene Insulated Wir	NEMA	WC7	
tical Meth. for Determining Arsenic Content of Corn Sugar	alytical Meth. for Determining Iron Content of Corn Sugar	Crossing Protection (1973)	ITE	RP3	
eth. for Determining Sulfur Dioxide Content of Corn Sugar	r, Reflectance (Spectrophotometric) Content of Corn Sugar	Crosslinked and Noncrosslinked Poly(vinyl Chloride) Hea	ASTM	D3150	
r, Reflectance (Spectrophotometric) Content of Corn Sugar	determining Moisture (Karl Fischer) Content of Corn Sugar	Crosslinked Polyolefin Heat Shrinkable Tubing for Elect	ASTM	D3149	
th. for Determining Reducing Sugars Content of Corn Sugar	for Determining Dextrose Equivalent Content of Corn Sugar	Crowder Dry Pipe Valves, Model a (1973)	FMS	2-13	
for Determining Dextrose Equivalent Content of Corn Sugar	. for Determining Specific Rotation Content of Corn Sugar	Crown Head, Std. and Oversize, Pull Type, Titanium Allo	NSA	2125	
meth. for Determining Total Sugars Content of Corn Sugars	mining Calcium (Egta-Titrimetric) Content of Corn Sugar	Crown Head, Stump Type, Titanium Alloy (1973)	NSA	2325	
ysical Meth. for Determining Copper Content of Corn Sugar	Meth. for Determining Heavy Metals Content of Corn Sugar	Crown Head, Tension, Pull Type (1973)	NSA	6935	
ical Meth. for Determining Chloride Content of Corn Sugar	analytical Meth. for Determining pH Content of Corn Sugar	Crowned Hexagon Head, Adjusting (1973)	NSA	428	
h. for Determining Protein Nitrogen Content of Corn Sugar	filter Paper) Content of Corn Syrup Unmixed and Unbleached	Crude and Fuel Oils by Extraction (1969) ANSI Z11.58, a	ASTM	D473	
Method. of Analysis of	Method. of Analysis of	Crude and Refined Sugar and Other Materials Soluble in	CR	E-27	
Method. of Analysis of	Method. of Analysis of	Crude and Refined Tar Acids (1972) ANSI Z107.4	ASTM	D2748	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) and All Hydrolyzates Solutions Deriv	CR	F-14	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (Crystalline) (1959)	/Analytical Me	CR	F-34
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1958)	Std. a	CR	F-6
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1958)	Std. Analy	CR	F-2
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1958)	Std. Analy	CR	F-4
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1961)	Std. an	CR	F-28
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1961)	Std. Analytical M	CR	F-54
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1963)	/ Meth. for Determining Colo	CR	F-16
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1966)	Std. Analytical Meth. for	CR	F-32
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1972)	Std. Analytical Me	CR	F-48
Method. of Analysis of	Method. of Analysis of	(Crude and Refined) (1972)	Std. Analytical Meth.	CR	F-22
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Dextrose, Syrup and Starch Hydrolyz	CR	F-52	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Starch Molasses (1972)	/Nalytical	CR	F-58
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrup and Other Starch Hydrolyzates	CR	F-8	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrup, and Other Starch Hydrolyzate	CR	F-18	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrups and Other Hydrolyzates from	CR	F-26	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrups and Other Starch Hydrolyzate	CR	F-10	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrups and Other Starch Hydrolyzate	CR	F-42	
Method. of Analysis of	Method. of Analysis of	(Crude and Refined), Syrups, Starches and Other Protein	CR	F-44	
Method. of Analysis of	Method. of Analysis of	Crude Corn Sugar (1956)	CR	E-44	
Method. of Analysis of	Method. of Analysis of	/R Determining Moisture (Oven	CR	E-44	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Baked Dog Food (Cereal Chemistry) (1962)	AACCH	30-14	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Cocoa (Cereal Chemistry) (1962)	AACCH	30-12	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Dry Milk Products (Cereal Chemistry) (1962	AACCH	30-16	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Egg Yolk and Dried Whole Egg (Cereal Chemi	AACCH	30-18	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Flour, Bread, and Baked Cereal Products No	AACCH	30-10	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Grain and Stock Feeds (Cereal Chemistry) (AACCH	30-20	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Soy Flours (Cereal Chemistry) (1962)	AACCH	30-26	
Method. of Analysis of	Method. of Analysis of	Crude Fat in Wheat and Soy Flour, Feeds and Cooked Feed	AACCH	30-25	
Method. of Analysis of	Method. of Analysis of	Crude Fat (Ccl ₁ Extractables) Content in Corn (1958)	CR	A-6	
Method. of Analysis of	Method. of Analysis of	Crude Fat (Ccl ₁ Extractables) Content in Feedstuffs (CR	G-10	
Method. of Analysis of	Method. of Analysis of	Crude Fat (Ccl ₁ Products Such as Feeds and Meals (195	CR	B-18	
Method. of Analysis of	Method. of Analysis of	Crude Fiber Content in Corn and Other Grains, Foodstuff	CR	A-8	
Method. of Analysis of	Method. of Analysis of	Crude Fiber Content in Feedstuffs (Corn) Containing Veg	CR	G-12	
Method. of Analysis of	Method. of Analysis of	Crude Fiber in Feeds and Feedstuffs (Cereal Chemistry)	AACCH	32-15	
Method. of Analysis of	Method. of Analysis of	Crude Fiber in Soy Flour for Cake and Meal from Cottons	AACCH	32-17	
Method. of Analysis of	Method. of Analysis of	Crude Oil (Electrometric Meth.) (1973)	ASTM	D3230	
Method. of Analysis of	Method. of Analysis of	Crude Oil (1972)	FMS	8-4	
Method. of Analysis of	Method. of Analysis of	Crude Oils (1973) ANSI Z11.8	ASTM	D96	
Method. of Analysis of	Method. of Analysis of	Crude Petroleum (15 Theoretical Plate Column) (1973) an	ASTM	D2892	
Method. of Analysis of	Method. of Analysis of	Crude Protein in Bread, Wheat and Other Grains, and Yea	AACCH	46-11	
Method. of Analysis of	Method. of Analysis of	Crude Protein in Cereal Grains, Oilseeds, Legumes, Fora	AACCH	46-14	
Method. of Analysis of	Method. of Analysis of	Crude Protein in Feeds and Feedstuffs (Calculated from	AACCH	46-18	
Method. of Analysis of	Method. of Analysis of	Crude Protein in Feeds and Feedstuffs (Cereal Chemistry	AACCH	46-10	

National Bureau of Standards KWIC Index of Engineering Standards

acid Modification) (Cereal /	Kjeldahl Meth. of Analysis of	Crude Protein in Wheat and Flour Mill Products (Boric a	AACCH	46-12
ntage of Total Nitrogen) (Cereal/	Meth. of Calculation of	Crude Protein in Wheat and Flour (Calculated from Perce	AACCH	46-19
	Micro Kjeldahl Meth. of Analysis of	Crude Protein (Cereal Chemistry) (1962)	AACCH	46-13
rmning Apparent Starch Content of Corn Syrup, Refined and		Crude Sugar (1967)	Std. Analytical Meth. for Dete	CR
of Chemical Analysis of Aluminum Oxide Abrasive Grain and		Crude (1971)	Std. Meth.	ANSI
of Chemical Analysis of Silicon Carbide Abrasive Grain and		Crude (1971)	Std. Meth.	ANSI
1972)	Std. for	Crufomate (Common Name for the Pest Control Chemical) (ANSI	B74.14
ic Weight, Durability and M/	Std. for Wafers, Pellets and	Crumbles—Definitions and Meth. for Determining Specif	ASAE	S269.2
	Std. Test. Proc. for Side to Side	Crush Composite Tubes and Cores (1973)	CCTI	T108
si P3.24	Meth. for Flat	Crush Test of Corrugating Medium (Paperboard) (1971) an	TAPPI	T809 OS
	Uniform Building Code Std. for Concrete Aggregates (Sand,	Crushed Stone, Gravel and Air Cooled Iron Blast Furnace	ICBO	UBCS26-2
macadam Base Courses (1971) ANSI A37.99	Std. Spec. for	Crushed Stone, Slag, and Gravel for Dry or Water Bound	ASTM	D694
brick and Shapes (1972) Ansi/	Std. Meth. of Test for Cold	Crushing Strength and Modulus of Rupture of Refractory	ASTM	C133
	Tent. Meth. of Test for Compressive	(Crushing) Strength of Graphite (1971) ANSI K90.11	ASTM	C695
m, Fluorine, Helium, Hydrogen, Krypto/	Uniform Fire Code:	Cryogenic Fluids (Air, Argon, Carbon Monoxide, Deuteriu	ICBO	UFC*2ART36
	Std. Rec. Pract. for Evacuated Reflective Insulation in	Cryogenic Service (1973)	ASTM	C740
ns (Code) in Metallic Systems Based on the Composition and		Crystal Lattice of Each (1970) ANSI Z30.10	/Designatio	ASTM
g Grade Sodium Thiosulfate, Anhydrous (Na ₂ S ₂ O ₃) and		Crystalline (Na ₂ S ₂ O ₃ ·5H ₂ O) (1973)	/Photograph	ANSI
moisture (Oven) Content of Corn Sugar (Crude and Refined)		(Crystalline) (1959)	/Analytical Meth. for Determining	CR
I Etch Techniques (1973)	Tent. Meth. of Test for	Crystallographic Perfection of Germanium by Preferentia	ASTM	F389
	ity and Hall Coefficient in Extrinsic Semiconductor Single	Crystals (1973)	Std. Meth. for Measuring Hall Mobil	ASTM
	Std. for Washer, Plain and	CSK, 1200 Deg. F (1973)	NSA	1587
o Slip Resistant (Floor Polish and Wax) (1971) ASTM D2047,	Std. Spec. for E-	CSMA Bul 308-70	/Ocedure) for Products Classified as T	CSMA
erials (1973)		CTFE- Fluoroplastic Molding, Extrusion, and Coating Mat	ASTM	D3275
	o Evaluate the Stress Corrosion Cracking Susceptibility of	Cu-Zn Alloys (1973)	/F Mattsson's Solution of pH 7.2 T	ASTM
Strength of Hydraulic Cement Mortars (Using 2 In. (50 Mm)		Cube Specimens) (1973)	/Meth. of Test for Compressive	ASTM
ner) (1973)	Std. for Chisel Plow, Field and Row Crop	Cultivator Shafts and Ground Tool Mountings (Farm Machi	ASAE	S225.1
Cord Connected Electric Gardening Appliances (Lawn Mower,		Cultivator, Edger-Trimmed, Hedge Trimmer, etc.) (1974)	UL	82
meth. of Test. Wood Preservatives by Laboratory Soil Block		Cultures (1970)	Std.	ASTM
	Std. Spec. for Concrete Sewer, Storm Drain, and	Culvert Pipe (1973)	ASTM	C14
	Std. Spec. for Reinforced Concrete Arch	Culvert, Storm Drain, and Sewer Pipe (1971)	ASTM	C506
	Std. Spec. for Reinforced Concrete Elliptical	Culvert, Storm Drain, and Sewer Pipe (1972)	ASTM	C507
	Std. Spec. for Reinforced Concrete D-Load	Culvert, Storm Drain, and Sewer Pipe (1973)	ASTM	C655
	Std. Spec. for Reinforced Concrete	Culvert, Storm Drain, and Sewer Pipe (1973)	ASTM	C76
ot Dip Process (1971) An/	Std. Spec. for Steel Sheets for	Culverts and Underdrains, Zinc Coated (Galvanized) by H	ASTM	A444
	Mechanical Demand Registers	(Cumulative and Pointer Forms) EE1 MSJ-4	NEMA	E1 14
	Std. Meth. of Test for Flash Point of Liquids by Tag Open	Cup Apparatus (1972)	ASTM	D1310
	. of Test for Flash Point of Cutback Asphalt with Tag Open	Cup Apparatus (1972)	Std. Meth	ASTM
	Meth. of Test for Flash and Fire Points by Cleveland Open	Cup (1972) AASHO T48, ANSI Z11.6	Std.	ASTM
	Std. for Flash Points, Closed	Cup, Aromatic Chemicals and Isolates (1973)	EOA	FP-1
	Rec. for Controlling	Cupping of Wood Floors (1962)	WSFI	*3
gamma and Electron Radiation Dose with the Ferrous Sulfate		Cupric Sulfate Dosimeter (1971) ANSI K65.229	/Bsorbed	ASTM
g a Solvent Hand Rub Test for the Determination of Deg. of		Cure of a Backed Paint Film (Coil Coating) (1974)	/Tin	NCCA
r Linear Shrinkage of Thermosetting Casting Systems During		Cure (1969) ANSI K65.181	Std. Meth. of Test Fo	ASTM
iscometer (1972) An/	Std. Meth. of Test for Viscosity and	Curing Characteristics of Rubber by the Shearing Disk V	ASTM	D1646
ANSI A37.81	Std. Meth. of Making and	Curing Concrete Test Specimens in the Laboratory (1969)	ASTM	C192
	Rec. Pract. for	Curing Concrete (1971) ANSI A168.1	ACI	308
	Std. Rec. Pract. for	Curing Concrete (1972) ACI 308	ANSI	A168.1
	Std. Spec. for Liquid Membrane Forming Compounds for	Curing Concrete (1973) ANSI A37.87	ASTM	C309
emperature of Applied Coatings on Wood Products During the		Curing Cycle (1973)	/R Infrared Determination of the T	ASTM
ing, Stabilization, Ice Removal, Acceleration of Concrete,		Curing of Concrete, and Other Road Conditioning Purpose	ASTM	D98
Safety Ventilation Requirements for Direct Fired Powder		Curing Ovens (1973)	FMS	7-275
	Std. Spec. for Liquid Asphalt (Slow	Curing Type) (1972)	ASTM	D2026
	Std. Spec. for Liquid Asphalt (Medium	Curing Type) (1972)	ASTM	D2027
	Std. Spec. for Liquid Asphalt (Rapid	Curing Type) (1972)	ASTM	D2028
s (1974)	Std. Meth. of Making, Accelerated	Curing, and Test. of Concrete Compression Test Specimen	ASTM	C684
	Std. Meth. for Determining the	Curl of Photographic Film (1971)	ANSI	PH1.29
	Test Meth. for Sizing of Paper (Reverse	Curl) (1973)	TAPPI	UM-459
Bedding Applications (1973) A/	Std. Spec. for Rubberized	Curled Hair for Cushioning Materials for Upholstery and	ASTM	D2128
and Ground Covers; Fruit Tree Grades; Small Fruits (Berry,		Currant, Grape, Asparagus); Lining Out Stock; Seedling	ANSI	Z60.1
ral Horsepower) (1972)	Std. for Ratings for Alternating	Current and Direct Current Motors (Fractional and Integ	NEMA	MG1-10
ls (1973)	Std. Rec. Pract. for Designing a High	Current Arc Erosion Test for Electrical Contact Materia	AATM	B576
	Analysis of Thermionic Nickel Alloys by the Powder Direct	Current Arc Technique (1961) ANSI Z128.2	/Ctrochemical	ASTM
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1971) ANSI C37.072	/Recovery Voltage F	IEEE
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1971) ANSI C37.0721	/Recovery Voltage F	IEEE
oltage Circuit Breakers Rated on a Symmetrical and a Total		Current Basis (1972)	/Electrical Control of AC High V	ANSI
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1972) ANSI C37.073	/Current Switching F	IEEE
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1972) ANSI C37.076	/Surized Components	IEEE
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1972) ANSI C37.078	/Nsulation for Outdo	IEEE
or AC High Voltage Circuit Breakers Rated on a Symmetrical		Current Basis (1973) ANSI C37.0731	/Urrent Switching F	IEEE
ign, Installation, Operation, and Maintenance of Impressed		Current Deep Groundbeds (1972)	Rec. Pract. Des	NACE
	Std. for Direct	Current Generators (Large Apparatus) (1972)	NEMA	MG1-24
	Std. for Industrial and Other Direct	Current Integral Horsepower Generators (1972)	NEMA	MG1-15
ermittivity) of Solid/	Std. for Frame Assignments for Alternating -	Current Integral Horsepower Induction Motors (1972)	NEMA	MG13
	Std. Meth. of Test for Alternating	Current Loss Characteristics and Dielectric Constant (P	ASTM	D150
	Std. Test Code for Direct	Current Machines (1973)	IEEE	113
horsepower/	Std. for Dimensions for Alternating and Direct	Current Motors and Generators (Fractional and Integral	NEMA	MG1-11
hor/	Std. for Application Data for Alternating and Direct	Current Motors and Generators (Fractional and Integral	NEMA	MG1-14
72)	Std. for Ratings for Alternating Current and Direct	Current Motors (Fractional and Integral Horsepower) (19	NEMA	MG1-10
	Std. for Tests and Performance of Alternating and Direct	Current Motors (Fractional and Integral Horsepower) (19	NEMA	MG1-12
	Std. for Direct	Current Motors (Large Apparatus) (1972)	NEMA	MG1-23
) ANSI C37.13	Std. for Stabilized Power Supplies Direct	Current Output (1972)	NEMA	PY 1
	Std. for Low Voltage Alternating	Current Power Circuit Breakers Used in Enclosures (1973	IEEE	20
r/	Std. for Surge (Lightning) Arresters for Alternating	Current Power Circuits (1972) ANSI C62.1	IEEE	28
rated on a Symmetrical/	Std. for Schedule of Preferred Ratings for Capacitance	Current Switching for AC High Voltage Circuit Breakers	ANSI	C37.0732
	Std. Requirements for Capacitance	Current Switching for AC High Voltage Circuit Breakers	IEEE	341

National Bureau of Standards KWIC Index of Engineering Standards

rated on a Symmet/	Std. Application Guide for Capacitance	Current Switching for AC High Voltage Circuit Breakers	IEEE	342
	Std. for Electrical Bonding of Direct	Current Systems on Boats (1972)	ABYC	E1
nalizers and Oil Filled Capacitor Switches for Alternating	agnetic Saturation (1971) Ansi/	Current Systems (1972)	NEMA	SG13
	Std. Rec. Pract. for Eddy	Current Test. of Steel Tubular Products (Tubing) with M	ASTM	E309
	Std. for Leakage	Current (Electricity) for Appliances (1973)	ANSI	C101.1
ion (1973)	Std. Spec. for Mercury Lamp Transformers, Constant	Current (Series) Supply Type (1971)	ANSI	C82.7
	Std. Meth. of Test for High Voltage, Low	Current, Dry Arc Resistance of Solid Electrical Insulat	ASTM	D495
	of Power Factor Measurement for Low Voltage Inductive Test	Currents (1972) ANSI C37.26	IEEE	330
	Rec. Electric Motor Starting	Currents (1972) EEI 62-27	NEMA	151
nd Perforated Pipe for General Drainage (Land Reclamation,	tech. Notes) (1968)	Curtain and Building Foundation Drain, Under Basement F	ASTM	D2311
(Ins/	Std. Performance Requirements for Woven Glass Fiber	Curtain and Panel Walls (In Resisting Lateral Forces) (BIA	17L
) (Insti/	Std. Performance Requirements for Woven Window	Curtain Fabrics Handwashable at 105 Deg. F-No Bleach	ANSI	L24.1.3
d. Performance Requirements for Woven Glass Fiber Drapery	l Texti/	Curtain Fabrics (Sash Casement) (Excluding Glass Fibers	ANSI	L24.1.4
	Std. Performance Requirements for Woven Drapery	(Curtain) Fabrics Handwashable at 105 Deg. F-No Bleach	ANSI	L24.1.9
	Meth. of Test for Seam Strength of	(Curtain) Fabrics (Excluding Glass Fibers) (Institutiona	ANSI	L24.1.5
	Std. Performance Requirements for Woven Shower	Curtains and Draperies (Textile) (1973)	ANSI	L24T2
	Uniform Building Code Std. for Proscenium	Curtains (Institutional Textile) (1973)	ANSI	L24.2.10
	Design Spec. for Plywood	Curtains (1973)	ICBO	UBCS6-1
	Fabrication Spec. for Plywood	Curved Panels (1968)	APA	*3PDS1
uctural Glued Built Up Members-Plywood Stressed Skin and	ooring Over Concrete Slab Floors (1962)	Curved Panels (1971)	APA	CP-8
ish Flooring Over Concrete Slab Floors /	Spec. for Rubber	Curved Panels, Beams, and Components (1973)	ICBO	UBCS25-18
tions (1973) A/	Std. Spec. for Rubberized Curled Hair for	Cushion Sleeper Construction with Nailers and Finish Fl	WSFI	*4
	th. of Test for Shock Absorbing Characteristics of Package	Cushioned Construction with Nailers, Subflooring or Fin	WSFI	*8
	Std. Test Meth. for Creep Properties of Package	Cushioning Materials for Upholstery and Bedding Applica	ASTM	D2128
	Rec. Procedure for Processing Hardware for	Cushioning Materials (Packaging) (1964) ANSI MH12.13	ASTM	D1372
rofessional Photographic Sheet and Roll Films (SI and U.S.	mission and Distribution Facilities and Interruptions to	Cushioning Materials (Packaging) (1964) ANSI MH12.14	ASTM	D1596
78, ANSI A37.45	Std. Meth. of Test for Distillation of	Cushioning Materials (1968) ANSI MH12.15	ASTM	D2221
	Steel Products Manual for Carbon Sheet Steel (coils and	Custom Aluminum Doors (1972)	NBHA	*1
	spec. for Steel Sheets of Structural Quality in Coils, and	Customary Units (1973)	ANSI	PH1.18
	Std. Meth. of Test for Flash Point of	Customer Service (1973)	IEEE	346
(197/	Fire Hazards and Protection Rec. for Low Water Fuel	Cut Back Asphaltic (Bituminous) Products (1973) AASHTO T	ASTM	D402
(1972) ANSI C33.88	Std. for Safety for Thermal	Cut Lengths (1974)	AISI	5
hines (1972)	Std. for Tool and	Cut Lengths, Zinc Coated (Galvanized) by Hot Dip Proces	ASTM	A446
	Std. Spec. for Free	Cutback Asphalt with Tag Open Cup Apparatus (1972)	ASTM	D3143
	Std. for Grader	Cutoff Die Sizes for Cold Forging Equipment (1972)	IFI	121
	Std. for Hole Spacing for Scraper and Bulldozer (Dozer)	Cutoffs and Automatic Feedwater Regulators for Boilers	FMS	12-37
	Spec. for Metal	Cutoffs for Use in Electrical Appliances and Components	UL	1020
	Rec. for	Cutter Grinding Machine (1973)	NSA	973
ner Type (1972)	Std. for Carbide Blanks and	Cutting Brass Rod, Bar, and Shapes for Use in Screw Mac	ASTM	B16
	Std. Terms and Definitions for Welding and	Cutting Edge (1972)	SAE	J739B
	Std. for Safety in Welding and	Cutting Edges (1972)	SAE	J737B
	Rec. Pract. for Plasma Arc	Cutting Machine Tool Weldments (1971)	AWS	D14.2
	Rec. Pract. for Air Carbon Arc Gouging and	Cutting Oils and Compounds (1974)	FMS	7-37
	Acetylene Generators, Stationary, Low Pressure (Welding and	Cutting Tools, Single Point, Carbide Tipped, Roller Tur	ANSI	B94.37
	ylene Generators, Stationary, Medium Pressure (Welding and	Cutting (1969)	AWS	A3.0
	Uniform Fire Code: Welding and	Cutting (1973)	ANSI	Z49.1
	Std. Meth. of Test for	Cutting (1973)	ANSI	C5.2
	est for Water Vapor Transmission of Shipping Containers by	Cutting (1974)	ANSI	C5.3
	Meth. of Test for Water Vapor Permeability of Packages by	Cutting (1973)	UL	409
	ure of Applied Coatings on Wood Products During the Curing	Cutting (1973)	UL	408
	Std. Meth. of Test for Effect of	Cutting, Calcium Carbide and Acetylene (1973)	ICBO	UFC*2ART31
Adhesion and Cohesion of Elastomeric Joint Sealants Under	Std. Meth. of Test for Resistance of Adhesives to	Cyanides in Water (1972)	ASTM	D2036
Std. Meth. of Test for Purity and Benzene Content of	control Chemical cis-N-((1,1,2,2-tetrachloroethyl) Thio)-4-	Cycle Meth. (Packaging) (1968) ANSI MH12.12	ASTM	D1276
control Ch/	control Ch/	Cycle Meth. (Packaging) (1968) ANSI MH12.18	ASTM	D1251
	Std. for Propargite 2-(P-Tert-Butylphenoxy)	Cycle (1973)	ASTM	D3259
	Std. Meth. of Test for	Cyclic Immersion of Syntactic Foam at Pressure (1972)	ASTM	D2735
	Std. for Prestressed Concrete Pressure Pipe, Steel	Cyclic Laboratory Aging Conditions (1970) ANSI Z197.19	ASTM	D1183
(Safety) (1973)	Std. Color Marking of Compressed Gas	Cyclic Movement (1972)	ASTM	C719
ricultu/	Std. for Application of Hydraulic Remote Control	Cyclohexane by Gas Chromatography (1972)	ASTM	D3054
	Tent. Spec. for Molds for Forming Concrete Tests	Cyclohexane 995 (1972)	ASTM	D3055
	Std. Spec. for Centrifugally Cast Dual Metal	Cyclohexene-1,2-Dicarboximide-Captafol (1973)	ANSI	K62.146
h Pressure Gas Manifolds for Industrial and Commercial Gas	cessories for Cataloged Square Head Industrial Fluid Power	Cyclohexyl 2Propynyl Sulfite (Common Name for the Pest	ANSI	K62.131
Cataloged Square Head Tie Rod Type Industrial Fluid Power	r Evaluation of Compression Test Results in Field Concrete	Cyclohexylamine in Water (1974)	ASTM	D2909
erming the Splitting Tensile Strength of Molded Concrete	Flexible Connector Fittings for LP (Liquid Petroleum) Gas	Cylinder Lock Nut (1974)	NSA	699
Rec. for Storage and Handling of Compressed Gases in	Std. Meth. of Test for Splitting Tensile Strength of	Cylinder Type, for Water and Other Liquids (1972)	AWWA	C301
37.18	Std. Meth. of Test for Compressive Strength of	Cylinders Intended for Medical Use in the United States	CGA	C9
	Std. Meth. of Capping	Cylinders to Agricultural Tractors and Trailing Type Ag	ASAE	S201.4
	Std. for Punches-Basic,	Cylinders Vertically (1973T) ANSI A37.95	ASTM	C470
MH12.7	Std. Meth. of Drop Test for	Cylinders (1972)	ASTM	A667
Rules for the Measurement and Inspection of Hardwood and	est for Neutron Flux Density and Average Energy from ²³⁵ U	Cylinders (1972) ANSI B93.29	UL	407
2) ANSI Z11.322	Std. Meth. of Test for	Cylinders (1972) ANSI B93.34	UL	NFLDP T3.6.8
	e Alloys by the Silver Chloride-Lithium Fluoride Carrier	Cylinders (1973)	ICBO	UBCS26-11
	ysis of Uranium Oxide (U ₃ O ₈) by Gallium Oxide Carrier	Cylinders (1973)	ICBO	UBCS26-12
		Cylinders (1974)	UL	569
		Cylindrical Concrete Specimens (1971) ANSI A37.121	FMS	7-50
		Cylindrical Concrete Specimens (1972) AASHTO T22, ANSI a	ASTM	C496
		Cylindrical Concrete Specimens (1973)	ASTM	C39
		Cylindrical Head Type and Related Quill Bushings (1972)	ASTM	C617
		Cylindrical Shipping Containers (Packaging) (1950) ANSI	ANSI	B94.44
		Cypress Lumber (1971-75)	ASTM	D997
		(D, N),He Neutron Generators by Radioactivation Techniq	NHLA	*1
		D.C. Electrical Conductivity of Hydrocarbons Fuels (197	ASTM	E496
		D-C Arc Technique Using an Optical Emission Spectrograp	ASTM	D3114
		D-C Arc Technique (1970) ANSI Z128.27	ASTM	E483
		/Trochemical Ana	ASTM	E402

National Bureau of Standards KWIC Index of Engineering Standards

eth. for Spectrochemical Analysis of Copper by the Briquet	D-C Arc Technique (1971) ANSI Z128.32	Std. M	ASTM	E414
Std. Test Meth. for	D-C Volume Resistivity of Glass (1972)		ASTM	C657
Std. Spec. for Reinforced Concrete	D-Load Culvert, Storm Drain, and Sewer Pipe (1973)		ASTM	C655
Rec. Lighting for	Dairy Farms and the Poultry Industry (1971)		ASAE	R344
Cereal Grains, Oilseeds, Legumes, Forages, and Animal and	Dairy Products (Cereal Chemistry) (1968)	/E Protein in	AACCH	46-14
Rec. for Fire, Heat, and Smoke	Damage of Electronic Computer Systems (1973)		FMS	5-32
ped Popcorn, Dried Peas and Beans for Rodent and/or Insect	Damage on Kernels, Rodent Excreta, Other Filth, and Ext		AACCH	28-10
Rec. for Prevention of	Damage to Property from Surface Water (1973)		FMS	9-2
tion: Fossil Fuel/	Damage to Steam Turbines Used for Electric Power Genera		ASME	TWDPS-1
)	(Damage) Classification (Highway Vehicle Accident) (1972)		SAE	J224A
s Which Are Susceptible to Hydrolysis/	Damaged Starch (Granules in Flour or Starch Preparation		AACCH	76-30A
le) (1973)	Damask Table Napery (Napkin, etc.) (Institutional Texti		ANSI	L24.2.7
Std. Performance Requirements for Table Napery Other Than	Damask (White or Dyed) (Napkin, etc.) (Institutional Te		ANSI	L24.2.11
utyric, Valeric, Succinic, and Lactic Acids (Cereal /	Dame Meth. of Analysis for Formic, Acetic, Propionic, B		AACCH	04-23
stion Chamber in Heating Appliances (Regulators, Automatic	Damper Controls, Fans) (1973)	/Aft Equipment for Combu	UL	378
Uniform Building Code Std. for Veneer Application	Dampers (1973)		ICBO	UBCS30-1
Uniform Building Code Std. for Fire	Dampers (1973)		ICBO	UBCS43-7
Safety Std. for Fire	Dampers (1973) ANSI Z233.1		UL	555
es) (1961)	Dampproofing and Waterproofing Masonry Walls (Tech. Not		BIA	7
a109.1	Dampproofing and Waterproofing (1973) AASHO M116, ANSI		ASTM	D41
109.16	Dampproofing and Waterproofing (1973) Ashto M115, ANSI a		ASTM	D449
lish) (1973)	Dangerous Buildings (Repair, Vacate, Rehabilitate, Demo		ICBO	UBC*6
of Textiles to Light: Carbon Arc Lamp, Alternate Light and	Darkness (1971) ANSI L14.169	/Meth. for Colorfastness	AATCC	16D
to Light: Water Cooled Xenon Arc Lamp, Alternate Light and	Darkness (1971) ANSI L14.171	/Lorfastness of Textiles	AATCC	16F
Std. Meth. for Determining Safety Times of Photographic	Darkroom Illumination (1971)		ANSI	PH2.22
eters (1972) ANSI S6./	Data Acquisition System for Vehicle Noise Sound Level M		SAE	J184
quality Between Data Terminal Equipment and Non-Synchronous	Data and Management Practices (1971)		ASAE	D230.2
Std. for Air	Data Communication Equipment (1973)	/Art-Stop Signal Q	EIA	RS404
ater Accident Report Form (Acquisition and Codification of	Data Computers Mps (1970)		SAE	A5417A
rators (Fractional and Integral Hor/	Data Derived from the Investigation of Scuba Diving Acc		ANSI	Z86.2
pe and Fittings) (1972)	Data for Alternating and Direct Current Motors and Gene		NEMA	MG1-14
ps /	Data for Hubless Cast Iron Sanitary System (Plumbing Pi		CISPI	301
Std. Meth. of Test. and Presenting Basic Performance	Data for Positive Displacement Hydraulic Fluid Power Pum		NFLDP	T3.9.17
Spec.	Data Formats for Fine Pitch Gear Drawings (1973)		AGMA	114.02
d Steel Specimens (1972)	Data from Atmospheric Corrosion Tests of Metallic Coate		ASTM	G33
ry, Evolved Gas Analysis /	Data from Differential Thermal Analysis, Thermogravimet		ASTM	E472
trol and Data Terminal Equipment Employing Parallel Binary	Data Interchange (1973)	/Terface Between Numerical Con	EIA	RS408
0	Data of Hydraulic Fluid Power Systems (1973) ANSI B93.3		NFLDP	T2.9.3
73)	Data on Bonds and Guarantees for Roof Installations (19		FMS	1-47S
halt Preferably with Gravel or Slag Surf/	Data on Elastomer Roof Coverings (Multiply Felt and Asp		FMS	1-47
Prevention	Data on Flood Losses (1973)		FMS	10-10
Loss Prevention	Data on Fundamental Defects in Fires Over 050,000 (1973		FMS	10-9
Loss Prevention	Data on High Frequency Heating Equipment (Induction and		FMS	6-3
Loss Prevention	Data on Sight Glasses for Chemical Processing Equipment		FMS	7-3
Std. for Industrial Engineering Terminology:	Data Processing and Systems (1972)		ANSI	Z94.3
Std. for the Protection of Electronic Computer and	Data Processing Equipment (1972)		NFPA	75
ransactions Within the Air Tra/	Data Processing Systems Designed to Streamline Supply T		ATAA	200
Std. for Safety for Electronic	Data Processing Units and Systems (1972)		UL	478
per and Copper Alloys (Wrought Products Only); Application	Data Sheet (1972)		ASAE	S262T
packaged Compressor Units (1974)	Data Sheet (1972)	Std. Designations for Cop	CDA	108/2
ication Equip/	Data Sheets for the Design of Air Exchange Coolers for		API	11K
interch/	Data Terminal Equipment and Non-Synchronous Data Commun		EIA	RS404
Std. for Interface Between Numerical Control and	Data Terminal Equipment Employing Parallel Binary Data		EIA	RS408
Std. Synchronous Signaling Rates for	Data Transmission (1969)		ANSI	X3.1
Rec. for Hazardous Chemicals	Data (Fire Protection and Safety) (1973)		FMS	7-23N
record Formats for Transmission of End Product Description	Data (Tooling, Printed Wiring Boards) in Numeric (Digit		IPC	D.350
c. Pract. for Applying Statistics to Analysis of Corrosion	Data (1971) ANSI G80.3	Std. Re	ASTM	G16
Guide for Statistical Analysis of Thermal Life Test	Data (1972)		IEEE	101
g to Fatigue Test, and the Statistical Analysis of Fatigue	Data (1972) ANSI Z92.2	/, Definitions of Terms Relatin	ASTM	E206
for Toroidal Magnetic Amplifier Cores (Including Material	Data (1972)	Std. Test Procedure	IEEE	106
uide (Spec. for Installation, Finishes and Other Technical	Data (1973)	Redwood Interior G	CRA	3A7
omposition, Use, Application, Finishes and Other Technical	Data (1973)	/Grade, Panel Characteristics, Material C	CRA	3A9
sembly Numbers, Cell Layouts and Ter/	Data: Group Numbers, Dimensional Spec., and Ratings; as		BCI	*1.56
Std. for Representation for Calendar and Ordinal	Date for Information Interchange (1971)		ANSI	X3.30
Test Meth. for Colorfastness of Textiles to Light	(Daylight) (1971) ANSI L14.168		AATCC	16C
	Dead Front Distribution Switchboards (1972)		NEMA	PB2
	Dead Front Switchboards (1972)		UL	891
Safety Std. for	Deadeners (1971)	Rec. Pract.	SAE	J243
meth. of Tests for Automotive Type Sealers, Adhesives, and	Deadlock Strikes (1973)	Spec. for	ANSI	A115.5
hollow Metal Door Frame Preparation for 181 and 190 Series	Dealing with Outlying Observations in Samples and How T		ASTM	E178
o Test the Statistical Significance/	Decade Transformer Dividers (Voltage Type) (1972)		ANSI	C100.1
Std. for	Decantation Meth. of Analysis for Rodent Excreta in Flo		AACCH	28-42
ur (Cereal Chemistry) (1962)	Decantation Meth. of Analysis for Rodent Excreta in Mea		AACCH	28-50
l, Grits, Flour, Farina, and Semolina (Cereal Chemistry)/	Decay Resistance of Woods (1970)		ASTM	D2017
Std. Meth. for Accelerated Laboratory Test of Natural	Deciduous Shade and Flowering Trees; Deciduous Shrubs;		ANSI	Z60.1
coniferous and Broadleaf Evergre/	Deciduous Shrubs; Coniferous and Broadleaf Evergreens;		ANSI	Z60.1
d. for Nursery Stock: Deciduous Shade and Flowering Trees;	Deck and for Reboarding from the Water (1973)	/Practic	ABYC	A18
e Guide for Aids to Security (Safety) of Personnel on Boat	Deck and Superstructure (1973)		SNAME	4-10
Coating Systems (Paint) Guide for Ship Hull.	Deck Construction (1974)		ACI	345
Rec. Pract. for Concrete Highway Bridge	Deck Covering Guide (1969)		SNAME	4-11
Marine	Deck Roofing (1972)		FMS	1-28
Rec. for Insulated Steel	Deck (Roofing); Gypsum Concrete (1973)		NRCA	*2-113
Structural	Deck (R1970)		ASTM	D2164
Std. Test Meth. for Structural Insulating Roof	Decking for Factory Built Housing (1972)		NPA	2-70
Std. for Particleboard	Decking (1973)		NPA	1-71
Std. for Particleboard for Mobile Home	Decking, Drop Siding, Structural Roof Trusses and Raft		AWI	*1-1
h and Finished Carpentry, Flooring, Shingles, Exposed Roof				

National Bureau of Standards KWIC Index of Engineering Standards

Weight, Stress of Board, Timber, Lumber, Siding, Framing, Spec. for Perlite Insulating Concrete Roof	Std. Patterns for Wood Paneling, est for Measuring the Density of Smoke from the Burning or Meth. of Test for Acid Resistance of Ceramic Tentative Meth. of Test for Sulfide Resistance of Ceramic Tent. Meth. of Test for Acid Resistance of Ceramic nd Ceilings / Spec. for Vinyl Coated Fabric Coverings for s, and / Uniform Mechanical Code: Requirements for Vented stitutional Text/ Std. Performance Requirements for Woven meth. of Test for Light Transmittance of Woven Glass Fiber th. of Test for Effect of Handwashing on Woven Glass Fiber replaces (1973)	Decoding, Flooring, and Siding (1970) Decking, Flooring, Ceiling, and Partition (1973) Decks (1973) Decoders (Type I) for Reproducing Matrix Quadraphonic D Decomposition of Plastic Materials (1973) Decorations on Architectural Type Glass (1972T) Decorations on Glass (1974) Decorations on Returnable Beer and Beverage Glass Conta Decorative and Protective Covering for Permanent Wall a Decorative Appliances, and Wall Furnaces, Floor Furnace Decorative Bedspreads, Pillows, and Bolster Fabrics (In Decorative Fabrics (Textile) (1973) Decorative Fabrics (Textile) (1973) Decorative Gas Appliances for Installation in Vented Fi Decorative Gas Appliances (1973) Decorative (1972) Decorative (1972) Deemphasis Characteristics for 2 In. Quadruplex Video M Deep DLJ and DLH Series (1970) Deep Fat Fryers (1971) Deep Groundbeds (1972) Deep Longspan Steel Joints (1974) Deep, Cast in Place Concrete (Storage) Bin and Silo Wal Defatted Soy Flours and Grits, and Soybean Meal (Cereal Defatted Soy Flours and Grits, and Soybean Meal (Cereal Defects and Safety Glazing (1973) Defects in Fires Over 050,000 (1973) Defects in Glass Reinforced Laminates and Parts Made Th Defects in Steel Pipe (1974) Defining Color and Gloss Tolerances of Opaque Materials Defining Conditions for Evaluating the Compatibility of Defining Dual in Line Type Sockets (1974) ANSI C83.95 Definition and Recommendation for Materials for GROUTIN Definition and Recommendation for Materials for Setting Definition and Test Procedures for Ammonia Nitrate (197 Definition of and Maximum Dimensions for Grown Tires in Definition of the Term Vacuum Cleaner (1974) Definition, and Meth. of Grading for All Species of Lum Definitions and Abbreviations (1973) Definitions and Meth. for Determining Specific Weight, Definitions and Nomenclature (1971) Definitions and Symbols for Acceptance Sampling by Attr Definitions and Terminology for Agricultural and Light Definitions and Terminology for Agricultural Tractors (Definitions and Terminology for Relays for Electronic E Definitions and Terminology (1972) Definitions and Terms Used in the Selection of Tires (C Definitions for Excitation Systems for Synchronous Mach Definitions for High Intensity Discharge Lamp Ballasts Definitions for Mechanical and Acoustical Elements as U Definitions for Mechanical Test. of Wrought and Cast St Definitions for Motorcycles (1972) Definitions for Motors and Generators (1972) Definitions for Power Switchgear (1972) Definitions for Regular Bicycles (1972) Definitions for Soil Tillage and Soil Tool Relationship Definitions for Stationary Diesel and Gas Engines (1972 Definitions for Welding and Cutting (1969) Definitions for Wirewound and Nonwirewound Trimming Pot Definitions in Electrical Power Operations Terminology Definitions of Bulk Materials (1970) ANSI MH4.8 Definitions of Common Words Related to Numerically Cont Definitions of Navigation Aid Terms (1971) Definitions of Relay Terms (Electromagnetic Instrumenta Definitions of Statistical Terms Used in Cereal Chemist Definitions of Terms and Nomenclature Relating to Aeros Definitions of Terms and Symbols Relating to Emission S Definitions of Terms for Antennas (1973) Definitions of Terms Relating to Acoustical Tests of Bu Definitions of Terms Relating to Activated Carbon (1974 Definitions of Terms Relating to Adhesives (1973) Definitions of Terms Relating to Appearance of Material Definitions of Terms Relating to Asbestos Cement and Re Definitions of Terms Relating to Atmospheric Sampling a Definitions of Terms Relating to Bituminous, and Other Definitions of Terms Relating to Building Seals (1973) Definitions of Terms Relating to Carbon Paper and Inked Definitions of Terms Relating to Care of Consumer Texti Definitions of Terms Relating to Cellulose and Cellulos Definitions of Terms Relating to Coal and Coke (1972) a Definitions of Terms Relating to Concrete and Its Aggre Definitions of Terms Relating to Dosimetry (1968) ANSI Definitions of Terms Relating to Electrical Insulating Definitions of Terms Relating to Electrical Insulation Definitions of Terms Relating to Electrostatic Copying Definitions of Terms Relating to Erosion of Solids by C	WWPA *28 WWPA *24 CSI 03521 EIA RS418 ICBO UBCS52-2 ASTM C724 ASTM C777 ASTM C735 CSI 09951 ICBO UMC*7-1 ANSI L24.1.2 ANSI L24T4 ANSI L24T1 ANSI Z21.60 ANSI Z21.50 ASTM C208 ASTM C209 SMPT RP6 AISC S316-1 ANSI Z21.27 NACE RP-05-72 SJI 5 ACI 65-37 AACCH 46-23 AACCH 46-24 ICBO UBCS54-1 FMS 10-9 ASTM D2563 API BUL5T1 ASTM D3134 SAE J398A EIA RS415 TCA *3-1 TCA *3 FI P40 TRA 1-13 ASTM F395 ICBO UBCS25-1 ICBO UBC*3-4 ASAE S269-2 SAE J656F ASQC A2 ASAE S205.2 REC. J722B ANSI C83.16 ANSI MH1.1.2 TRA X-XI IEEE 421 ANSI C82.9 ANSI Y32.18 ASTM A370 SAE J213A NEMA MG1-1 ANSI C37.100 BMA 6/2 ASAE R291.1 DEMA *1-1 AWS A3.0 VRCI T110 IEEE 346 CEMA 550 NMTBA *2 IEEE 172 NARM *2 AACCH 78-40 ASTM D3064 ASTM E135 IEEE 145 ASTM C634 ASTM D2652 ASTM D907 ASTM E284 ASTM C460 ASTM D1356 ASTM D1079 ASTM C717 ASTM F221 ASTM D3136 ASTM D1695 ASTM D121 ASTM C125 ASTM E170 ASTM D2864 ASTM D1711 ASTM F335 ASTM G40
isc Records (1974)	Stds. for		
est for Measuring the Density of Smoke from the Burning or Meth. of Test for Acid Resistance of Ceramic			
Tentative Meth. of Test for Sulfide Resistance of Ceramic			
Tent. Meth. of Test for Acid Resistance of Ceramic			
nd Ceilings / Spec. for Vinyl Coated Fabric Coverings for s, and / Uniform Mechanical Code: Requirements for Vented			
stitutional Text/ Std. Performance Requirements for Woven			
meth. of Test for Light Transmittance of Woven Glass Fiber			
th. of Test for Effect of Handwashing on Woven Glass Fiber			
replaces (1973)	Std. for		
	Std. for Vented		
c. for Insulating Board (Cellulosic Fiber), Structural and			
Test. Insulating Board (Cellulosic Fiber), Structural and			
agneti/ Rec. Pract. for Reference Carrier Frequencies and			
Std. Specs. and Load Tables for Longspan Steel Joints			
Std. for Hotel and Restaurant Gas			
tallation, Operation, and Maintenance of Impressed Current			
Std. Spec. and Load Tables for Open Web, Longspan, and			
l Design and Construction (1965)	Rec. for		
whole or Ground Full Fat or Extracted Flakes, Full Fat and			
whole or Ground Full Fat or Extracted Flakes, Full Fat and			
Uniform Building Code Std. for Glass, Its			
Loss Prevention Data on Fundamental			
erefrom (1970) ANSI K/ Rec. Pract. for Classifying Visual			
Bulletin for Nondestructive Test. Terminology for			
and for Evaluating Confor/ Rec. Pract. for Selecting and			
Vehicle Fuel Tanks and Fill Pipes with / Rec. Pract. for			
Std. for Dimensional and Electrical Characteristic			
g Ceramic Tile (1973)			
Ceramic Tile with Mortar, Adhesive, and Mastic (1973)			
3)			
Service for Use by Vehicle Manufacturers in De/ Std. for			
ber (1973/ Uniform Building Code Std. for Classification,			
durability and M/ Std. for Wafers, Pellets and Crumbles			
	Rec. Pract. for Automotive Brake		
ibutes (1971) ANSI Z1.6	Std.		
industrial Tractors (1972) SAE J7/ Std. for Power Takeoff			
1972) Rec. Pract. for Power Off			
quipment (1971)	Std.		
	Std. for Pallet		
ar, Station Wagon, Truck, Bus, Trailer, Multipurpose Pas/			
ines (1972) Std. Criteria and			
and Transformers (1971)	Std.		
sed in Schematic Diagrams (1972)	Std. Symbols and		
eel Products (1973) ANSI G60.1	Std. Meth. and		
	Rec. Pract. of		
	Std. for		
	Std.		
s (1972) Safety Std.			
) Rec. for Terminology and			
	Std. Pract.		
	Std. Terms and		
entiometers (1970)	Std. for Terms and		
including Terms for Reporting and Analyzing Outage / Std.			
	Std. for Classification and		
rolled Machine Tool Software (1972)			
	Std.		
tion) (1972)			
ry (1967)			
ol Products (1972)	Std.		
pectroscopy (1972A) ANSI Z128.7	Std.		
	Std.		
ilding Constructions and Materials (1973)	Std.		
)	Std.		
	Std.		
s (1971) ANSI Z138.1	Std.		
lated Products (1972) ANSI A130.1	Std.		
nd Analysis (1973)	Std.		
organic Materials for Roofing, Waterproofing, and R/	Std.		
	Std.		
Ribbon Products and Images Made Therefrom (1972A)	Std.		
le Products and Rec. Pract. for Use of These Terms /	Std.		
e Derivatives (1972) ANSI K64.6	Std.		
nsi K20.6	Std.		
gates (1968) ANSI A37.76	Std.		
n105	Std.		
liquids and Gases (1974)	Std.		
(1973)	Std.		
(1972B)	Std.		
avitation and Impingement by Liquid or Solid Partic/	Std.		

National Bureau of Standards KWIC Index of Engineering Standards

statistical Analysis of Fatigue Data (1972) ANSI Z9/	Std. Definitions of Terms Relating to Fatigue Test, and the	ASTM	E206
Construction and Materials (1973)	Std. Definitions of Terms Relating to Fire Tests of Building	ASTM	E176
	Std. Definitions of Terms Relating to Gaskets (1972)	ASTM	F118
ts (1971)	Std. Definitions of Terms Relating to Glass and Glass Produc	ASTM	C162
) ANSI A1.28	Std. Definitions of Terms Relating to Hydraulic Cement (1971	ASTM	C219
	Std. Definitions of Terms Relating to Iron Castings (1972A)	ASTM	A644
Z166.25	Std. Definitions of Terms Relating to Leak Test. (1971) ANSI	ASTM	E425
1, ANSI Z109.3	Std. Definitions of Terms Relating to Leather (R1972) ALCA X	ASTM	D1517
71) ANSI K67.8	Std. Definitions of Terms Relating to Lime and Limestone (19	ASTM	C51
ction (1974) ANSI Z166.16	Std. Definitions of Terms Relating to Liquid Penetrant Inspe	ASTM	E270
Physical Components of Coal (1972)	Std. Definitions of Terms Relating to Lithologic Classes and	ASTM	D2796
ection (1974) ANSI Z166.15	Std. Definitions of Terms Relating to Magnetic Particle Insp	ASTM	E269
d Graphite (1972)	Std. Definitions of Terms Relating to Manufactured Carbon an	ASTM	C709
d Pavements (1971) ANSI A37.33	Std. Definitions of Terms Relating to Materials for Roads an	ASTM	D8
nsi Z30.4	Std. Definitions of Terms Relating to Metallography (1973) a	ASTM	E7
	Std. Definitions of Terms Relating to Microscopy (1972)	ASTM	E175
s (1974)	Std. Definitions of Terms Relating to Natural Building Stone	ASTM	C119
ed Products (1972)	Std. Definitions of Terms Relating to Naval Stores and Relat	ASTM	D804
r, and Related Products (1973)	Std. Definitions of Terms Relating to Paint, Varnish, Lacque	ASTM	D16
65.51	Std. Definitions of Terms Relating to Plastics (1973) ANSI K	ASTM	D883
eramic Metal Systems (1973) ANSI Z167.1	Std. Definitions of Terms Relating to Porcelain Enamel and C	ASTM	C286
si A111.9	Std. Definitions of Terms Relating to Refractories (1973) an	ASTM	C71
Materials (1973)	Std. Definitions of Terms Relating to Rubber and Rubber Like	ASTM	D1566
ents (1974)	Std. Definitions of Terms Relating to Soaps and Other Deterg	ASTM	D459
)	Std. Definitions of Terms Relating to Space Simulation (1972	ASTM	E349
2)	Std. Definitions of Terms Relating to Statistical Meth. (197	ASTM	E456
on Ceramics (1973)	Std. Definitions of Terms Relating to Surface Imperfections	ASTM	F109
3) ANSI L14.12	Std. Definitions of Terms Relating to Textile Materials (197	ASTM	D123
)	Std. Definitions of Terms Relating to Thermal Analysis (1973	ASTM	E473
)	Std. Definitions of Terms Relating to Ultrasonic Test. (1974	ASTM	E500
lectrical Conductors (1972A)	Std. Definitions of Terms Relating to Uninsulated Metallic E	ASTM	B354
70) ANSI 07.2	Std. Definitions of Terms Relating to Veneer and Plywood (19	ASTM	D1038
	Std. Definitions of Terms Relating to Water (1972)	ASTM	D1129
ed Materials (1973)	Std. Definitions of Terms Relating to Wax Polishes and Relat	ASTM	D2825
ing Station Sds. (1972)	Definitions of Terms Used in IEEE Nuclear Power Generat	IEEE	380
nsi H9.5	Std. Definitions of Terms Used in Powder Metallurgy (1972) a	ASTM	B243
(1973)	Std. Definitions of Textile Terms for Institutional Textiles	ANSI	L24.6.1
1972)	Std. Definitions of Trade Terms Commonly Used in Packaging (ANSI	MH15.1
	Definitions Related to Quality Control (1969)	ASQC	*1
Rec. List of Terms and	Definitions (1970)	AWC	C2.9
Std. Thermal Spraying Terms and	Definitions (1972)	ITA	1B2-19
Rec. Pract. Industrial Truck	Definitions (1973)	ANSI	N45.2.10
s for the Construction of Nuclear Power Plants—Terms and	Definitions (1974)	Std. F TRA	XIII
or Suffix Letters Used in Tire Size Designations and Their	Definitions (1961)	Public Works Spec. for Ce	BIA
ramic Veneer (Sampling, Test, Finishing, Installation, and	Definitions (1969)		*28
Std. for Photo Instrumentation Glossary (Terms,	Definitions (1973)		SMPTE
National Std. Plumbing Code (Including	Definitions (1974)	/Ons for Animal Feed and Food Labe	NAPHC
lling, Ingredients and Containers (Also Includes Terms and	Definitions, Abbreviations and General Principles of in	AAFCO	*1
dustrial Exhaust Ventilation Systems (19/	Definitions, Symbols, Formulas, and Tables for (Quality	ACGIH	*1
) Control Charts (1971) ANSI Z1.5	Definitions, Test, Meth., and Test Equipment and Rating	ASQC	A1
d. for Recreational Vehicle Air Conditioning System Rating	Deflection Composite Tubes and Cores (1972)	IMACA	400
Std. Test. Procedure for End Supported Beam	Deflection Temperature of Plastics Under Flexural Load	CCTI	T-113
(1972) ANSI K65.222	Deflection Yoke, Picture Tube Neck Components (1974)	ASTM	D648
her Electronic Equipment (Flyback Transformer, Multiplier,	Deflection, Strength and Stiffness Computations (1973)	UL	492.3
Rec. for Wood Beam, Joint and Rafter Span, Load,	Deformation and Cohesion of Bituminous Mixtures by Mean	WWPA	*30
s of Hveem Apparatu/	Deformation in Sheet Metal Stampings (1972)	ASTM	D1560
Rec. Pract. for Meth. of Determining Plastic	Deformation of Elastomeric Yarns (1972T)	SAE	J863C
Meth. of Test for Permanent	Deformation (Damage) Classification (Highway Vehicle AC	ASTM	D3106
cident) (1972)	Deformed and Plain Bars for Concrete Reinforcement (197	SAE	J224A
2)	Deformed and Plain Billet Steel Bars for Concrete Reinf	ASTM	A617
orcement (1972)	Deformed Bars for Concrete Reinforcement (1972)	ASTM	A615
	Deformed Concrete Reinforcing Bars (1972)	ASTM	A616
for Forging; Hot Rolled and Cold Finished Bars; Hot Rolled	Deformed Steel Wire Fabric for Concrete Reinforcement (AISI	1
(1972) ANSI G45.3	Deformed Steel Wire for Concrete Reinforcement (1972) a	ASTM	A497
nsi G45.2	Deformed Wire Fabric for Concrete Reinforcement (1973)	ASTM	A496
Uniform Building Code Std. for Welded Steel Wire and	Defrosting Systems (1971)	ICBO	UBCS26-6
Rec. Pract. for Passenger Car Windshield	Degradation of Electrical Insulating Varnishes by the H	SAE	J902B
elical Coil Meth. (1973)	Degreasing Grade (Nonreflux Meth.) (1974)	ASTM	D3145
Nonamine Acid Acceptance of Halogenated Organic Solvents,	Degumming (1972) ANSI L14.4	ASTM	D2942
Test Meth. for Dyed Silk Yarn Colorfastness to	Dehumidifiers (1973) ANSI Z253.1	AATCC	7
Std. for Safety for	Dehydrators for Vehicle Air Conditioners (1967)	UL	474
Component Std. for Receiver	Delamination Strength of Honeycomb Type Core Material (IMACA	309
1970)	Delamination, Strength of Bond, Appearance, and Shrinka	ASTM	C363
ge Propensity of Bonded and Laminate/	Deleterious Effects of Dyes, Finishes, and Finishings (ASTM	D2724
sublimation, Brittleness/	Delivered Mass (1972)	ANSI	L24.7.2
Std. Performance Requirements for	Delivering Less Than 1500 cfm (1971)	ASTM	D3097
Std. Meth. of Test. Aerosol Products for	Delivery of Flat Rolled Stainless and Heat Resisting St	ARI	443
Std. for Sound Rating of Room Fan Coil Air Conditioners	Delivery of Rolled Steel Plates, Shapes, Sheet Piling,	ASTM	A480
eel Plate, Sheet/	Delivery of Steel Plates for Pressure Vessels (1972)	ASTM	A6
and Bars for Str/	Delivery Rate of Aerosol Products (1972)	ASTM	A20
	Delta in Hours (DIH) Purity of Nuclear Graphite (1971)	ASTM	D3069
ansi K90.8	Deluge Valve for Water Flow Control of Fire Extinguishi	ASTM	C624
ng Systems (1973)	Deluge, and Pre Action Valves for Fire Protection Servi	FMS	2-88
ce (1970)	Demand for Sprinkler System for Private Fire Protection	UL	260
(Safety) (1973)	Demand in Industrial Waste Waters and Most Organic Comp	FMS	3-26
ou/	Demand Registers (Cumulative and Pointer Forms) EEI Msj	CR	K-24
-4		NEMA	EI 14

National Bureau of Standards KWIC Index of Engineering Standards

Rec. for Water Sprinkler and Hydrant System	Demand Tables (Fire Safety) (1973)	Rec. for Water Flow	FMS	2-76
/ Pressure Requirements for Pipe Schedule System Sprinkler	Demand (1974)		FMS	2-77
Rec. for Computing Electrical	Demands for Farms (1972)		ASAE	R294
ment of Dangerous Buildings (Repair, Vacate, Rehabilitate,	Demolish (1973)	Uniform Code for the Abate	ICBO	UBC*6
safeguarding Against Fire During Building Construction and	Demolition Operations (1973) ANSI A19.21	Std. for	NFPA	241
safety Requirements for Personnel Hoists (Construction and	Demolition Operations) (1973)	Std. for	ICBO	A10.4
lic Property (Pedestrian Protection During Construction or	Demolition (1973)	/C Streets and Projections Over Pub	ICBO	UBC*3.44
or Practical Minimum Rec. Tolerances of Spoke Type Wheels,	Demountable Rims and Rim Spacers (Manufactures' Guide)		SAE	J851
Test Procedures for Production Disc and Spoke Wheels, and	Demountable Rims Intended for Highway Use on Trucks, Bu		SAE	J267
, Conveyors, and Other Equipment (1966)	Demountable Tired Wheels for Industrial Trucks, Casters		CFTMA	W7
Flow Only/ Rec. Pract. for LP Gas Fuel Container, Quickly	Demountable Type for Horizontal Mounting, Liquid Withdr		ITA	6A1
, Liquid / Rec. Pract. for LP Gas Fuel Container, Quickly	Demountable Universal (Horizontal or Vertical Mounting)		ITA	6A2
(1966)	Densities for Forced and Induced Draft Centrifugal Fans		AMCA	2409
	Densities of Pressurized Products (1972)		ASTM	D3096
	Densities (Printing) (1973)		GT	*2
	Densitometric Meth. for Measuring Residual Chemicals in		ANSI	PH4.8
Methylene Blue Meth. for Measuring Thiosulfate and Silver	Density and Average Energy from ³ H (D, N), He Neutron		ASTM	E496
Generators by Radio/ Std. Meth. of Test for Neutron Flux	Density and Contrast Range of Black and White Films and		SMPTE	RP7
Slides for Television (1970)	Density and Interconnected Porosity of Sintered Powder		ASTM	B328
metal Structural Parts and Oil Im/ Std. Meth. of Test for	Density and Moisture of Chips (Presoak Before Immersion		TAPPI	UM-16
) (Pulp and Paper) (1973)	Density and Moisture of Chips (Submersion with Correcti		TAPPI	UM-20
on for Cracks, etc.) (Pulp and Paper) (19/	Density and Packing Factor of Hollow Glass Microspheres		ASTM	D3101
(1972)	Density and Specific Gravity of Liquids by Bingham Pycn		ASTM	D1217
ometer (1968) ANSI Z11.96	Density Content in Corn Starch (1963)		CR	B-16
	Density Content in Feedstuffs (Corn) and Other Wet Mill		CR	G-8
ed Solid Prod/ Std. Analytical Meth. for Determining Bulk	Density Fiberboard (1973)		NPA	4-73
	Density in Air of Manufactured Carbon and Graphite Arti		ASTM	C559
cles by Physical Measurements (19/ Std. Meth. of Test for	Density Mineral Fiber Blanket Type Building Insulation		ASTM	C653
ct. for the Determination of the Thermal Resistance of Low	Density of Adhesives in Fluid Form (1969)		ASTM	D1875
(1974)	Density of Bituminous Concrete in Place by Nuclear Meth		ASTM	D2950
	Density of Black Smoke (Ringelmann Meth.) (1973)		ASTM	D3211
ity, Water Absorption, Apparent Specific Gravity, and Bulk	Density of Burned Refractory Brick (1973) ANSI A111.3		ASTM	C20
uctions (1970)	Density of Core Materials for Structural Sandwich Const		ASTM	C271
1) Std. Meth. of Test for Estimating Maturity and Linear	Density of Cotton Fibers by the Causticair Method (197		ASTM	D2480
.136	Density of Cotton Fibers (Array Sample) (1973) ANSI L14		ASTM	D1769
	Density of Diamond Abrasive Grains (1973)		ANSI	B74.17
	Density of Elastomeric Yarn (1972)		ASTM	D2591
	Density of Glass by Buoyancy (1971)		ASTM	C693
	Density of Glass by the Sink Float Comparator (1972T)		ASTM	C729
	Density of Industrial Aromatic Hydrocarbons (1972)		ASTM	D2935
	Density of Leather (1968) ALCA E62		ASTM	D2346
	Density of Metal Powders (1948) ANSI H9.1		ASTM	B212
cks, etc.) (Pulp and Paper) (1973)	Density of Pulwood (Submersion with Correction for Cra		TAPPI	UM-2
ansi A111.18	Density of Refractory and Insulating Fire Brick (1970)		ASTM	C134
Volumeter (1970) ANSI H/ Std. Meth. of Test for Apparent	Density of Refractory Metals and Compounds by the Scott		ASTM	B329
ding Code Std. for Chamber Meth. of Test for Measuring the	Density of Smoke from the Burning or Decomposition of P		ICBO	UBCS52-2
	Density of Soils (1973)		ICBO	UBCS70-2
per) (1973)	Density of Wood Chips (Sheet Machine Mold) (Pulp and Pa		TAPPI	UM-9
lp and Paper) (1973)	Density or Volume of Small Specimen (Hg Pycnometer) (Pu		TAPPI	UM-18
(1966)	Density Ratios-At Various Altitudes and Temperatures		AMCA	402
	Density Relations of Soils (1973)		ICBO	UBCS70-1
ty of Fire/ Std. Meth. of Test for Water Absorption, Bulk	Density, Apparent Porosity, and Apparent Specific Gravi		ASTM	C373
onships of Agricultural Grain and Seed for Storage (1972/	Density, Specific Gravity, and Weight-Moisture Relati		ASAE	D241.1
Safety Std. for Medical and	Dental Equipment (1972)		UL	544
	Dental Gypsum Products (1971)		ADA	25
Rec. Std. Practices for Clinical Research Protocol for	Dental Materials and Devices (1971)		ADA	*1
	Dental Radiographic Film (1972)		ANSI	PH8.1
(1972)	Dentures Wax (1971)		ADA	24
	Deoxidized Copper in Wrought Forms for Electron Devices		ASTM	F107
	Deoxidized Copper Wire Bars, Billets, and Cakes (1972)		ASTM	B379
radioactive / Std. Spec. for Boron	Department of Transportation (DOT) Special Permits for		ANSI	N14.10.2
ydant, Drivew/ Std. Spec. for Phosphorus	Departmental Regulations and Controls, Barrier, Road, H		ICBO	UFC*2ART13
eth. for Apparent Viscosity of Adhesives Having Shear Rate	Dependent Flow Properties (1969)	Std. Test M	ASTM	D2556
Safety Std. for Key Locks (Burglar Alarm, Door,	Deposit and Collection Safes) (1973)		UL	437
	Deposit Forming Impurities in Steam (1971) ANSI Z111.5		ASTM	D2186
	Deposits by Chemical Microscopy (1973)		ASTM	D1245
	Deposits (Chemical Cleaning of Industrial Equipment) (I		ASTM	D2790
	Deposits (1972)		ASTM	D2331
	Deposits (1972)	Std.	ASTM	D932
r Corrosivity of Solvent Systems for Removing Water Formed	Deposits (1973)	Tent. Meth. of Test Fo	ASTM	D3263
ater Insoluble Impurities in Refined Phenol by Cloud Point	Depression (1968) ANSI Z78.21	/Ion and Estimation of W	ASTM	D2147
ctronic Equipment on Boats (Audio Device, Automatic Pilot,	Depth Determination Device and Fish Finder, Loran or Ot		ABYC	A21
	Depth of Resilient Floor Coverings (1973)		ASTM	F373
	Depth Requirements (Passenger Car Type Tires) (1971)		VESC	V-7
	Depth (1972)	Std. for Steel Self Dri	SAE	J78
	Derivatives (1972) ANSI K64.6	Std	ASTM	D1695
er and Pillar Cranes (1973)	Derricks, Hoists, Hooks, Jacks, and Slings: Portal, Tow		ANSI	B30.4
oists (1971)	Derricks, Hoists, Jacks and Slings: Base Mounted Drum H		ANSI	B30.7
and Systems (1972) ANSI G81.16	Descaling and Cleaning Stainless Steel Parts, Equipment		ASTM	A380*
ftware Documentation and Terminology) (19/	Describing Information Interchange Formats (Computer So		ANSI	X10.1
1972)	Describing the Characteristics of Resilient Mountings (ANSI	S2.8
1) ANSI Z128.31	Description and Performance of the Microphotometer (197		ASTM	E409
. Spec. for Record Formats for Transmission of End Product	Description Data (Tooling, Printed Wiring Boards) in Nu		IPC	D-350
d;/ Oilseed Products Trading Rules (Performance, Quality,	Description, and Grade of Palmkernels; Babassu; Flaxsee		NIOP	*1
ing to Forensic Sciences (1972)	Descriptions of Qualifications and Scopes of Work Relat		ASTM	E444
for Radiation Shielding Concrete (1973)	Descriptive Nomenclature of Constituents of Aggregates		ASTM	C638

National Bureau of Standards KWIC Index of Engineering Standards

teristics Of, Rec. Construction and Water Sprinkler System ssure Treated Lumber and Plywood) Foundation System: House		Design-Fire Protection and Safety) (1973)	/Al Charac	FMS	LPD 1-2
) Structures (1967)		Design and Construction Meth. (1972)	/Eather Wood (Pre	NFORP	RP7
) (1972)	Rec. Pract. and Std. Covering	Design and Construction of Chimneys (Tech. Notes) (1964)		BIA	19A
Inboard Liquid Cooled Marine Engin/	Stds. and Pract. for	Design and Construction of Circular Prestressed Concret		ACI	67-40
s (Tech. Notes) (1970)		Design and Construction of Cockpits and Scuppers (Boats		ABYC	H4
uid Cooled Marine Engines (/	Rec. Pract. and Std. for the	Design and Construction of Diesel (Compression Ignited)		ABYC	P15
ntial and Industrial) (Tech. Notes) (1964)		Design and Construction of Flat and Sloped Brick Soffit		BIA	36A
s for Corrosive Service (1971) Ansi/	Std. Rec. Pract. for	Design and Construction of Gasoline Fueled Inboard, Liq		ABYC	P4
(1969) ANSI A158.1	Spec. for the	Design and Construction of Masonry Chimneys (For Reside		BIA	19B
farms in Humid Areas (1973)	Rec. for	Design and Construction of Nonmetallic Enveloped Gasket		ASTM	F336
ion Piers (1969)	Suggested	Design and Construction of Reinforced Concrete Chimneys		ACI	307
of Plumbing, Heati/	Std. for Mobile Homes: Body and Frame	Design and Construction of Surface Drainage Systems on		ASAE	R302.2
r Deep, Cast in Place Concrete (Storage) Bin and Silo Wall		Design and Construction Procedures for Concrete Foundat		ACI	69-42
ed Prestressed Concrete (Post Tensioned) Box Girder Bridges		Design and Construction Requirements, and Installation		NFPA	501B
ermination of Sound Transmission Class (Building Acoustics		Design and Construction (1965)	Rec. Fo	ACI	65-37
ipment (Machinery) (1971/	Rec. Pract. for Instrument Face	Design and Construction) (1969)	/Ecs. for Post Tension	CRSI	*2
Tent. Rec. Pract. Guidelines for Driveway		Design and Construction) (1973)	/lassification for Det	ASTM	E413
Rec. Pract. for Drill Stem		Design and Location for Construction and Industrial Equ		SAE	J209
Std. for Fundamentals Governing the		Design and Location (1972)		ITE	*8
Heat Transfer Rate (1972)	Std. Meth. for	Design and Operating Limits (Petroleum) (1974)		API	7C
ons in Nuclear Power Ge/	Std. Criteria for Preparation of	Design and Operation of Local Exhaust Systems (1971)		ANSI	Z9.2
(Conventional Units) (1972)	Rec. Pract. for	Design and Use of a Thin Skin Calorimeter for Measuring		ASTM	E459
s (1973)	Code for Architectural	Design Bases for Systems That Perform Protective Functi		ANS	N18.8
ontainment Structures (1969)	Std. for Guide to Principal	Design Calculations for Oil Sucker Rod Pumping Systems		API	11L
	Rec. Pract. for Exhaust Hood	Design Competitions (1972)		AIOA	J331
	Structural	Design Criteria for Nuclear Fuel Reprocessing Facilitie		ANSI	N101.3
		Design Criteria for Reinforced Concrete Nuclear Power C		ACI	69-2
		Design for Industrial Ventilation Systems (1974)		ACGIH	*1.4
		Design Guide for Hardwood Plywood (1971)		HPMA	HP-SG-71
73)		Design Guide for Wood Composition Board Wall Panels (19		HPMA	CB-SG-73
members) (1973)	Concrete Construction	Design Handbook (Beam, Slab, Footing, Column and Other		ACI	SP17
	Rec. Pract. for	Design Levels for Emergency Air Brake Systems (1971)		SAE	J263
	Std. for Building Code Requirements for Minimum	Design Loads in Buildings and Other Structures (1972)		ANSI	A58.1
	std., Grading Rules, Design Values, Section Properties and	Design Loads, Timber, Plank and Laminated Flooring and		WWPA	*31
units (1974)	Engineering Data Sheets for the	Design of Air Exchange Coolers for Packaged Compressor		API	11K
ures (Aluminum Construction Manual Sect. I) (1/	Spec. for	Design of Aluminum Alloy Load Carrying (Members) Struct		AA	*10
minum Construction Manual) (1969)	Guide for the	Design of Aluminum Formed Sheet Building Sheathing (Alu		AA	*11
	Structural	Design of Brick Masonry Arches (Tech. Notes) (1967)		BIA	31A
		Design of Buildings and Other Structures (1973)	Re	FMS	1-55
	c. for Prevention of Collapse Due to Weak Construction and	Design of Buildings (1972)		FMS	LPD1-3
	Rec. Against Weak Construction and	Design of Cold Formed Steel Structural Members (1973)		ICBO	UBCS27-9
	Uniform Building Code Std. for Spec. and	Design of Components: Enclosed Gear Drives-Bearings,		AGMA	260.02
bolting Keys and Shafting (1974)	Std. for	Design of Concrete Composite Beams and Girders for Buil		ACI	57-29
ding (1957)	Tent. Rec. for	Design of Farm Waste Storage Tanks (1973)		ASAE	R345.1
	Rec. for	Design of Fine Pitch on Center Face Gears for 20 Deg. 1		AGMA	203.03
nvolute Spur Pinions (1973)	Std. for System	Design of Fine Pitch Wormgearing (1973)		AGMA	374.04
	Std. for System	Design of Foundations and Shoulders for Concrete Paveme		ACI	65-43
nts (1965)	Rec. Guide for	Design of Light Gauge Cold Formed Stainless Steel Struc		ICBO	UBCS27-10
tural Members (/	Uniform Building Code Std. for Spec. and	Design of Oil Systems for Lubrication and Control of Hy		ASME	LOS-5D1
droelectric Equipment (1972)	Rec. Pract. for the	Design of Rural Highways (1965)		ASHTO	GD-2
) (1971)	a Policy on Geometric	Design of Semicircular Brick Masonry Arches (Tech. Note		BIA	31C
s) (1968)	Structural	Design of Serpentine Walls, Non Loadbearing (Tech. Note		BIA	33
1973)	Structural	Design of Stationary Pressurized Water Reactor Plants (ANSI	N18.2
	Std. Nuclear Safety Criteria for the	Design of Structural Steel Members (1973)	Uniform	ICBO	UBCS27-3
	building Code Std. for Stress Variation or Stress Reversal	Design of the Contemporary Bearing Wall (Tech. Notes) (BIA	24B
1966)	Engineered	Design Parameters for Bolts and Screws; External Wrench		SAE	AS1132A
ing, Unified Threaded In. Series (1971)	Std. for	Design Procedure for Industrial Exhaust Ventilation Sys		ACGIH	*1-6
tems (1974)	Rec. Pract. for	Design Procedures for Combined Concrete Footings and Ma		ACI	63-49
ts (Foundation) (1963)	Suggested	Design Procedures (1973)		NESCA	MAN K
	Air Conditioning Equipment Selection and System	Design Professionals (1972)		AIOA	C801
	Joint Venture Agreement (Form) for	Design Rules, Guidelines, and Drawings for Copper Solve		CDA	*1
nt Single Stack Plumbing System (1973)		Design Services (1972)	Std.	AIOA	B707
form of Agreement Between Owner and Architect for Interior		Design Spec. for Flat Plywood Sandwich Panels (1970)		APA	*3PDS4
		Design Spec. for Plywood Beams (1972)		APA	*3PDS2
		Design Spec. for Plywood Curved Panels (1968)		APA	*3PDS1
		Design Spec. for Plywood Stressed Skin Panels (1972)		APA	*3PDS3
		Design Spec. for Stress Grade Lumber and Its Fastenings		NFORP	*4
		Design Spec. (1966)		APA	*3
(1971)	National	Design Stds for (1972)		SAE	AIR818B
	Plywood	Design Stresses for Round Timber Construction Poles (19		ASTM	D3200
74)	Stds. (Wording, Terminology, Phraseology, Environment and	Design Stresses for Round Timber Piles (1970)		ASTM	D2899
	Std. Spec. and Meth. for Establishing Rec.	Design Tables for Reinforced Brick Masonry Flexural Mem		BIA	17J
bers (Tech. Notes) (1967)	Tent. Test Meth. for Establishing	Design Values for Livestock Fallout Shelters (1973)		ASAE	R282.1
		Design Values, Framing Rec., Properties, Weight, Stress		WWPA	*24
of Bo/	a Product Use Manual: Grade Selection, Std. Size,	Design Values, Section Properties and Design Loads, Tim		WWPA	*31
ber,/	Western Woods Use Book: Lumber Std., Grading Rules,	Design Voltage in Snowmobile Electrical Systems (1971)		SAE	J277
rec. Pract. Test Meth. and Requirements for Maintenance of	Residential Fireplace	Design (Tech. Notes) (1963)		BIA	19
	Contemporary Bearing Wall Example of Shear Wall	Design (Tech. Notes) (1964)		BIA	24D
	election Tables for Agricultural (Farm) Machines of Future	Design (1972) SAE J711	Tire S	ASAE	R220.3
	Uniform Building Code Std. for Spaced Column	Design (1973)		ICBO	UBCS25-15
	Uniform Building Code Std. for Open Web Steel Joist	Design (1973)		ICBO	UBCS27-4
	Reinforced Brick Masonry (Flexural	Design) (Tech Notes) (1964)		BIA	17A
	Reinforced Brick Masonry (Axial	Design) (Tech. Notes) (1963)		BIA	17B
rs on Boats (1973)	Rec. Pract. and Std. for the	Design, Construction and Installation of Battery Charge		ABYC	A20
quipment for Anchori/	Std. and Pract. Rec. for Selection,	Design, Construction and Installation of Fittings and E		ABYC	A5
ms and Portable Containers for Flam/	Stds. and Pract. for	Design, Construction and Stowage of Portable Fuel Syste		ABYC	H25

National Bureau of Standards KWIC Index of Engineering Standards

mpact) Shock Test. Machine for Lightweight/	Spec. for the	Design, Construction, and Operation of Class Hi (High I	ANSI	S2.15
s for Safety to Life-Property from Explosion and Fire in		Design, Construction, and Operation of Solvent Extracti	FMS	7.30N
wer Transmission Units Penetrating the H/	Rec. Guides for	Design, Construction, Materials, and Installation of Po	ABYC	P16
of Propeller Shafting Sys/	Std. and Rec. Pract. Guide to	Design, Construction, Materials, Size, and Installation	ABYC	P6
ation Equipment (1972)	Minimum Requirements for the	Design, Installation and Performance of Sprinkler Irrig	ASAE	R264.1
y Valve Systems for Petroleum Industry U/	Rec. Pract. for	Design, Installation, and Operation of Subsurface Safet	API	RP14B
ressed Current Deep Groundbeds (1972)	Rec. Pract.	Design, Installation, Operation, and Maintenance of Imp	NACE	RP-05-72
(Erosion Control and Water Conservation) (1972/	Rec. for	Design, Layout, Construction and Maintenance of Terrac	ASAE	R268.1
ing (1972)	Minimum Std. for	Design, Manufacture and Test of Aluminum Irrigation Tub	ASAE	S263.2
Fine Pitch Gearing (1973)		Design, Manufacture, Inspection and Assembly Manual for	AGMA	370-01
manently Insta/	Std. and Rec. Pract. for Requirements for	Design, Materials, Construction and Installation of Per	ABYC	H24
d Landscape Guide (Rec. for Garden Grades, Application and		Design, Span Allowances, Storage, Finishes and Nails an	CRA	3A5
ies Pertaining to Photographic Lenses (197/	Std. Meth. of	Designating and Measuring Apertures and Related Quantit	ANSI	PH3.29
)	Std. for Capacity	Designation for Fertilizer Hoppers and Containers (1972	ASAE	S281.1
	Std. for	Designation of Apertures of Photographic Lenses (1973)	ANSI	PH3.33
characteristics of 40 Watt, H45 (1972)	Std. Meth. for the	Designation of High Intensity Discharge Lamps (1972)	ANSI	C78.380
electrodes in Multiple Electrode Semiconductor Devices and	Std. for Alloy and Temper	Designation of Mercury Lamps: Physical and Electrical C	ANSI	C78.1323
	Std. for Alloy and Temper	Designation of Units in Multiple Unit Semiconductor Dev	EIA	RS321B
ordinates (1971)	Std. for Numerical	Designation Systems for Aluminum (1972)	ANSI	H35.1
	Std. for Suffix Letters Used in Tire Size	Designation Systems for Aluminum (1972)	SAE	J993
ucts Only); Application Data Sheet (1972)	Rec. Spec. for Enamel Coating System	Designation (Identification System) of Modular Grid Coo	ANSI	A62.8
fans (1966)	Std.	Designations and Their Definitions (1974)	TRA	XIII
mposition and Cryst/	Std. Meth. for Assigning Alloy Phase	Designations for Coal Tar or Asphalt Coatings (1972)	NAPCA	BUL I
f Powered Industrial Trucks (1973) ANSI B5/	Std. for Type	Designations for Copper and Copper Alloys (Wrought Prod	CDA	108/2
. Pract. Safety Requirements for Industrial Rotary Mowers		Designations for Rotation and Discharge of Centrifugal	AMCA	2406
Std. for Stainless Steel Plumbing Fixtures		Designations (Code) in Metallic Systems Based on the Co	ASTM	E157
Approval Std. for Heat and Smoke Roof and Window Vents		Designations, Areas of Use, Maintenance and Operation O	NFPA	505
ir Tra/	Spec. for Std. Integrated Data Processing Systems	(Designed for Operation with Tractors Having at Least 20	SAE	J232
l Contact Materials (1973)	Std. Rec. Pract. for	(Designed for Residential Use) (1962)	USC	CS243
	Rec. Pract. for Average Vehicle Dimensions for Use in	(Designed for Use as a Plaster Base) (1973)	ICBO	UBCS47-4
grown Tires in Service for Use by Vehicle Manufacturers in	Test Meth. for Drycleaning Durability of Applied	Designed to Open Automatically in Case of Fire (1974)	FMS	4430
973)	Improved Std.	Designed to Streamline Supply Transactions Within the a	ATAA	200
operated Chain Hoists for Ratchet and Pawl, and Load Brake		Designing a High Current Arc Erosion Test for Electrica	AATM	B576
wound (Materials, Specs. Terminology./	Handbook of Spring	Designing Docking Facilities for Motor Vehicles (1971)	SAE	J699A
ood and Lag Screws; Light Metal Plate Connected Wood Truss		Designing for Tire Clearances (1974)	TRA	I-13
assay of Bacterial Alpha-Amylase Enzymes Used in Textile		Designs and Finishes on Textiles and Other Materials (1	AATCC	86
rol Chemical Ethyl Mhydroxycarbanilate Carbanilate (Ester)	Std. Malleable Iron	Designs for Pressure Treated Timber Crib Walls (1969)	AWPI	*4
2)	Std. for Steel	Designs (1971)	HMI	300
ts (/	Std. Performance Requirements for Permanent Labels,	Design: Compression, Extension, Torsion, Flat, and Hot	SMI	*3
	Std. Pract. for	Design; and Nails and Staples (1973)	ICBO	UBCS25-17
	Contemporary Bearing Wall	Desizing (1973) ANSI L14.147	AATCC	I03
	Contemporary Bearing Wall	Desmedipham (1973)	ANSI	K62.139
	Rec. Std.	Detachable Link Chain and Attachments (1971)	ANSI	B29.7
	Rec. Louver	Detachable Link Chains, Attachments, and Sprockets (197	ANSI	B29.6
	Rec. Std.	Detachable Tags, and Certification of Fabrics or Produc	ANSI	L24.5.1
gs (Tech. Notes) (1966)	Rec. Std. Steel Door Frame	Detailing Reinforcing Materials (1970)	CRSI	*1.6.1
ing) (1974)	Construction	Detailing (Tech. Notes) (1968)	BIA	24C
Spec. for Spot Test Solution for		Detailing (Tech. Notes) (1968)	BIA	24C
dip Galvanized Structural Steel Products and Procedure for		Details for Dutch Doors (1972)	STD1	111-B
ls (1973)	Std. Meth. of Test for	Details for Std. Steel Doors (1972)	STD1	111-C
ught Nickel Rich, Chromium Bearing Alloys /	Std. Meth. of	Details for Steel Doors and Frames (1972)	STD1	111
romism Colorfastness to Light (1972) Ansi/	Test Meth. for	Details (1972)	STD1	111-A
in Refined Phenol by Cloud Point Dep/	Std. Test Meth. for	Details, 6 In. Brick and Tile Walls for 1 Story Buildin	BIA	26A
in Evaluation of Insulation Systems (1973/	Std. Meth. for	Detecting Chromate Films on Galvanized Sheet (Coil Coat	NCCA	TB-II-9
) During Dielectric Tests (1973)	Rec. Pract. for the	Detecting Embrittlement (1972) ANSI G8.13	ASTM	A143
nder, Loran or Other Line of Position Device, Radar, Radio		Detecting Glycol Base Antifreeze in Used Lubricating Oi	ASTM	D2982
ate Meth. (1970) ANSI L14.125	Test Meth. for	Detecting Susceptibility to Intergranular Attack in Wro	ASTM	G28
on Galvanized Steel Prior to Conversion C/	Test Meth. for	Detection and Assessment of Colored Textiles to Photoch	AATCC	139
el Surfaces (Coil Coating) (1974)	Spec. for	Detection and Estimation of Water Insoluble Impurities	ASTM	D2147
ked Goods, Ready-To-Eat Cereals, and Alimentary Pastes for		Detection and Measurement of Discharge (Corona) Pulses	ASTM	D1868
73)	Fire	Detection and Measurement of Partial Discharges (Corona	IEEE	454
ansi C33.70	Std. for Safety for Fire	Detection Finder, Radio Telephone) (1973)	ABYC	A21
	Safety Std. for Intrusion	Detection of Antibacterial Activity of Fabrics: Agar Pl	AATCC	90
Meth. of Triangle Test Taste Panel for Food Flavor		Detection of Hexavalent Chromium Containing Treatments	NCCA	TB-II-7
ermal Analysis, Thermogravimetry, Evolved Gas Analysis and		Detection of Mill Chemical Treatments on Galvanized Ste	NCCA	TB-II-11
Meth. of Test for Leaks Using the Mass Spectrometer Leak		Detection of Rodent Excreta, Insects, Webbing, etc. (Ce	AACCH	28-30
. Meth. of Test for Leaks Using the Mass Spectrometer Leak		Detection System (Grinnell Protomatic Release F100) (19	FMS	LPD 2-92
Std. Guide for Selection of Neutron Activation		Detection Thermostats (1974) ANSI Z220.1	UL	521
Meth. of Test for Leaks Using the Mass Spectrometer Leak		Detection Units for Burglary Protection Systems (1969)	UL	639
for Leaks Using the Mass Spectrometer Leak Detector in the		Detection (Cereal Chemistry) (1968)	AACCH	33-50
Devices with a Helium Mass Spectrometer Leak		Detection (1973)	ASTM	E472
uilding Code: Light, Ventilation, Sanitation, Fire Warning		Detection / Reporting Data from Differential Th	ASTM	E499
Uniform Building Code Std. for Smoke		Detector in the Detector Probe Mode (1973)	ASTM	E493
Std. Test Procedure for Semiconductor Radiation		Detector in the Inside Out Test. Mode (1973)	ASTM	E419
r Amplifiers and Preamplifiers for Semiconductor Radiation		Detector Materials (1973)	ASTM	E498
; Key Control Systems; Door Holders, Stops, Smoke and Heat		Detector or Residual Gas Analyzer in the Tracer Probe M	ASTM	E499
	Std. Meth. of Test for	Detector Probe Mode (1973)	ASTM	F134
	Std. Rec. Pract. for	Detector (1972T)	ICBO	UBC*8.3
. Meth. of Test for Synthetic Anionic Active Ingredient in		Detector (1973)	ICBO	UBCS43-6
. Meth. of Chemical Analysis of Soaps Containing Synthetic		/Ling Construction Under the Uniform B	IEEE	300
		Detectors for Fire Protective Signalling Systems (1973)	IEEE	301
		Detectors for Ionizing Radiation (1969) ANSI N42.1	NBHA	8
		Detectors (1969) ANSI N42.2	ASTM	D3207
		Detectors; Electromagnetic Holders; Sliding Door Equipm	ASTM	D2248
		Detergent Resistance of Floor Polish Films (1973)	ASTM	D1681
		Detergent Resistance of Organic Finishes (1973)	ASTM	D820
		Detergents by Cationic Titration Procedure (1974)	Std	
		Detergents (1973)	Std	

National Bureau of Standards KWIC Index of Engineering Standards

Std. Definitions of Terms Relating to Soaps and Other	Detergents (1974)	ASTM	D459
ssion Class (S/ Uniform Building Code Std. for Laboratory	Determination and Measurement of Airborne Sound Transmi	ICBO	UBCS35-1
Paper) (1973) Std. for Sodium	Determination by the Uranyl Zinc Acetate Meth. Pulp and	TAPPI	T623
c Equipment on Boats (Audio Device, Automatic Pilot, Depth	Determination Device and Fish Finder, Loran or Other Li	ABYC	A21
or Backed Aluminum Alloy Panels/ Spec. for Coating Weight	Determination for Chromate Conversion Coatings on Aged	NCCA	TB-II-2
luminized Steel (Coil) (1974) Spec. for Coating Weight	Determination for Conversion Coating on Aged or Baked a	NCCA	TB-II-8
, and Exhibition Charges) (1974) Uniform Pract. for Fee	Determination for Division Services (Individuals, Clubs	PSA	11
Premix (Cereal Chemistry) (1971) Meth. for Ph	Determination in Wine (Enology) (1972)	ASE	*6
ley, Other Grains, A/ Meth. of Analysis of Falling Number	Determination of Azodicarbonamide Content in Commercial	AACCH	48-71A
n Feeds (Cereal Chemistry/ Modified Meth. of Quantitative	Determination of Both Meal and Flour of Wheat, Rye, Bar	AACCH	56-81B
ive Braking System of Vehicles Equipped / Rec. Pract. for	Determination of Both Nitrophenide and Arsanilic Acid I	AACCH	18-26
ge Batteries for Motive Power Service (1974) Std. for	Determination of Brake Fluid Temperature in the Automot	SAE	J291
Meth. of Analysis for Correction Factors for Gasometric	Determination of Capacity of Lead Acid Industrial Stora	NEMA	1B2
Infrared Spectrophotometry/ Std. Meth. for Quantitative	Determination of Carbon Dioxide (Cereal Chemistry) (196	AACCH	12-29
1970) ANSI N117 Std. Meth. for Radiochemical	Determination of Cellulose Nitrate in Alkyd Lacquers by	ASTM	D3133
1973) Std. Meth. of Test for	Determination of Cesium-137 in Nuclear Fuel Solutions (ASTM	E320
oil/ Spec. for Conducting a Solvent Hand Rub Test for the	Determination of Cobalt in Paint Driers by EDTA Meth. (ASTM	D2373
solubles in Wood (1973) Std. Meth. for	Determination of Deg. of Cure of a Backed Paint Film (C	NCCA	TB-II-18
s, Whole or G/ Nitrogen Solubility Index (NSI): Meth. for	Determination of Dichloromethane and Alcohol-Benzene	TAPPI	T5
, Whole Or/ Protein Dispersibility Index (PDI): Meth. for	Determination of Dispersible Nitrogen in Ground Soybean	AACCH	46-23
graphy (Cereal Chemistry) (1973) Test Meth. for Colorfastness to Light:	Determination of Dispersible Protein in Ground Soybeans	AACCH	46-24
(Coil Coating) (1974) Test Meth. for	Determination of Fastness Above L-7 (1971) ANSI L14.264	AATCC	16G
atch Tape Test After Reverse Impacting (C/ Test Meth. for	Determination of Fatty Acid Composition by Gas Chromato	AACCH	58-18
r Fuels (1973) Tent. Meth. for Spectrophotometric	Determination of Film Adhesion by Cross Hatch Tape Test	NCCA	TB-II-5
ric by the Sealed Jar Meth. (1972) ANSI L/ Test Meth. for	Determination of Film Adhesion on All Metals by Cross H	NCCA	TB-II-16
ric Steam Meth. (1972) ANSI L14.179 Test Meth. for	Determination of Fission Zirconium in Irradiated Nuclea	ASTM	E495
t Meth. (1972T) Rec. Pract. for Flexibility	Determination of Formaldehyde Odor in Resin Treated Fab	AATCC	112
and Hydroxypropyl Starch Ether/ Std. Analytical Meth. for	Determination of Formaldehyde Odor in Resin Treated Fab	AATCC	113
73) Std. Meth. of Test for	Determination of Hot Melt Adhesives by Mandrel Bend Tes	ASTM	D3111
73) Std. Meth. for	Determination of Hydroxyalkoxyl Groups in Hydroxyethyl	CR	C-30
Std. Meth. of Flexure Test. of Glass and Glass Ceramics	Determination of Lead in Paint Driers by EDTA Meth. (19	ASTM	D2374
istry) (1962) Std. Meth. for	Determination of Low Concentration of Lead in Paint (19	ASTM	D2088
ubstrate (Coil, Instrumentation/ Spec. for Film Thickness	(Determination of Modulus of Rupture) (1972)	ASTM	C158
atinized When Heated in a Boil/ Std. Analytical Meth. for	Determination of Moisture Content of Forages (1972)	ASAE	S358
bstantially Insoluble in Water/ Std. Analytical Meth. for	Determination of Nitrosal in Poultry Feeds (Cereal Chem	AACCH	18-27
(Cereal Chemistry) (1962) Meth. for	Determination of Nonconductive Coatings on Nonferrous S	NCCA	TB-II-14
lvanized and Electroplated Steel (Coil) (1/ Spec. for	Determination of pH (Paste) of Corn Starch Which Is Gel	CR	C-42
il) (1974) Spec. for	Determination of pH (Slurry) of Corn Starch Which Is Su	CR	C-44
ugar Obtained from the Corn We/ Std. Analytical Meth. for	Determination of Phenothiazine in Feeds and Feedstuffs	AACCH	18-30
n Water (1972) Std. Rec. Pract. for	Determination of Phosphate Coating Weight on Hot Dip Ga	NCCA	TB-II-3
Std. Meth. of Rapid Pressure	Determination of Phosphate Coating Weights on Steel (Co	NCCA	TB-II-1
Spec. for	Determination of Phosphorus in Corn Starch, Syrup and S	CR	B-47
Std. Meth. of Sampling and Test. Ferroalloys for	Determination of Precision of Meth. of Committee D-19 O	ASTM	D2777
) Std. Meth. for Continuous	Determination of Pressurized Products (1972)	ASTM	D3070
minals, and Other Terminations (Soft Solde/ Test Std. for	Determination of Relative Pencil Hardness of a Paint Fi	NCCA	TB-II-12
Reverberation Rooms (Acoustics) / Std. for Meth. for the	Determination of Size (1970) ANSI G85.1	ASTM	A610
ustics Design and Construction) / Std. Classification for	Determination of Sodium in Water by Ion Electrode (1973	ASTM	D2791
s, and Icings (Cereal Chemistry) (1962) Meth. for	Determination of Solderability of Solid Lead Wires, Ter	EIA	RS178-B
premixes for Control of Cecal and Intestinal C/ Meth. for	Determination of Sound Power Levels of Small Sources in	ANSI	S1.21
ct. for Examination of Fuel Element Cladding Including the	Determination of Sound Transmission Class (Building Aco	ASTM	E413
nts in a Polished Specimen / Std. Meth. for Microscopical	Determination of Specific Volume of Creams, Cake Batter	AACCH	72-10
Wood Products During the / Std. Rec. Pract. for Infrared	Determination of Sulfaguanoxaline in Poultry Feeds and	AACCH	18-35
mineral Fiber Blanket Type Buil/ Std. Rec. Pract. for the	Determination of the Mechanical Properties (1972) ANSI	ASTM	E453
nd Isotopic Abundances (1970) Ans/ Std. Meth. of Test for	Determination of the Reflectance of the Organic Compone	ASTM	D2798
si N116 Std. Meth. for Colorimetric	Determination of the Temperature of Applied Coatings on	ASTM	D3259
r) (1973) Test Meth. for	Determination of the Thermal Resistance of Low Density	ASTM	C653
of Coal (1972) Std. Meth. for Microscopical	Determination of Uranium and Plutonium Concentrations a	ASTM	E267
Materials (Paper) at High Te/ Std. Meth. for Gravimetric	Determination of Uranium in Aqueous Solutions (1969) an	ASTM	E318
try) (1962) Volumetric Copper Reduction Meth. for Sugar	Determination of Useful Fiber in Bagasse (Pulp and Pape	TAPPI	UM-3
ry) (1962) Meth. for	Determination of Volume Percent of Physical Components	ASTM	D2799
Test Meth. for Insect Pest	Determination of Water Vapor Transmission Rate of Sheet	TAPPI	T464
us Chemical Reactions (Incandescence, Fire, Explosion, and	Determination: School's Reduction Table (Cereal Chemis	AACCH	80-69
for Consumption of Potassium Permanganate by Impurities in	Determination of Arsanilic Acid in Feeds (Cereal Chemist	AACCH	18-20
Fire Code: Cryogenic Fluids (Air, Argon, Carbon Monoxide,	Deterrents on Textiles (1971) ANSI L14.65	AATCC	28
Meth. of Test for Warpage of Refractory Brick and Tile or	Detonation Protection) (1973) Manual of Hazardous	FMS	7-21N
sis) (1962) Std.	Deuterium Oxide (1968) ANSI N153	ASTM	D2032
m Covers (/ Std. for Electrical Sheet Steel Outlet Boxes,	Deuterium Oxide (1968) ANSI N154	ASTM	D2033
Std. Spec. for Simple Can Puncturing	Deuterium Oxide (1972)	ASTM	D2184
Std. List of Values to Be Used in Semiconductor	Deuterium, Fluorine, Helium, Hydrogen, Krypton, Methane	ICBO	UFC*2ART36
panic (Emergency) Hardware (Outward Opening Door Releasing	Deviation from a Plane Surface (1972)	ASTM	C154
. Pract. and Std. for Electronic Equipment on Boats (Audio	Deviations for Specific Meth. of Cereal Chemistry Analy	AACCH	78-50
Std. for Locking	Device and Fish Finder, Loran or Other Line of Position	ABYC	A21
on Device and Fish Finder, Loran or Other Line of Position	Device Boxes, Covers and Box Supports, and Cast Aluminu	NEMA	OS1
of (1962) A/ Std. for Tools, Crimping, Solderless Wiring	Device for Use in Aerosol Laboratories (1972)	ASTM	D3058
y Tests for Flammability of Plastic Materials for Parts in	Device Specs. and Registration Formats (1974)	EIA	RS419
trial Electrical Power Control Apparatus—Control Circuit	Device) (1973) Safety Std. for	UL	305
ervice Performance Requirements for Motor Vehicle Lighting	Device, Automatic Pilot, Depth Determination Device and	ABYC	A21
Std. for Safety for Elevator Door Locking	Device, Positive Index (1973)	NSA	1193
umbering of Electrodes in Multiple Electrode Semiconductor	Device, Radar, Radio Detection Finder, Radio Telephone)	ABYC	A21
uirements for Motor Vehicle (Recreational Type) Connecting	Devices—Recommended Procedures for User Certification	EIA	RS270
	Devices and Appliances (1973) Std. for Safety	UL	94
	Devices and Assemblies (1973) Std. for Indus	ANSI	C19.6
	Devices and Components (1972) Rec. Pract. for S	SAE	J256A
	Devices and Contacts (1973)	UL	104
	Devices and Designation of Units in Multiple Unit Semic	EIA	RS321B
	Devices and Towing Meth. (Coupling, Hitch, Safety Chain	VESC	V-5

National Bureau of Standards KWIC Index of Engineering Standards

Reporting and False Alarm; Use of Equipment, Appliances, Std. Rec. Pract. for Determining Hermeticity of Electron std. Rec. Pract. for Determining Hermeticity of Electronic Safety Std. for Power Operated Dispensing Std. for Relief Valves and Automatic Gas Shutoff Pract. and Std. Covering Sewage Holding and/or Treatment Spec. for Safety Controls and Signaling d. for Efficiency Test. of Air Cleaning Systems Containing Std. for Quick Disconnect tic Material for Use in Housings of Motor Vehicle Lighting Basic Criterial for Evaluation of Special Processes or 1972T)	Devices and Vacant Buildings) (1973) /Mmable Materials	ICBO	UFC*2ART27
I Exhaust Ventilation Syste/ Rec. Pract. for Air Cleaning Std. for Safety for Antitheft Alarms and Std. for Terminology for Pressure Relief Std. for Exit Std. Groove Dimensions for Fluid Power Exclusion Spec. for Cargo Unit Load Std. for Certified Ratings Program Air Moving afety Std. for Marine Special Purpose Water Safety Buoyant Std. Test Code for Air Moving es for Clinical Research Protocol for Dental Materials and Std. Spec. for Brazing Filler Metals for Electron Std. for Specific Purpose Wiring Safety Std. for Relocking . Pract. for Semiautomatic Headlamp (Light) Beam Switching for Boron Deoxidized Copper in Wrought Forms for Electron nts, Terminology, and Test Procedure for Neutral Grounding or Measurements Part II—Characterization of Large Signal es and Designation of Units in Multiple Unit Semiconductor Safety Std. for Fused Power Circuit trical Power Control Apparatus—Switching and Controlling ydrolytic Stability of Plastic Encapsulants for Electronic Std. for Graphic Symbols for Logic Diagrams (Two—State as Tree Equipment; Flow Control Chokes; and Water Sampling Stationary Diesel and Gas Engine Gauge Borads, Protective s for Film in Rolls for Phototypesetting or Photocomposing re: Hands of Doors; Hinges; Locks; Knobs and Handles; Exit suction/ Std. for Respiratory Therapy Equipment (Breathing ated Type for I/ Safety Std. for Heat Actuated Fire Alarm on of Large Signal D/ Trial Use Std. Guide on Solid State e in Sugar Mixtures (Maltose, Sucrose, Mannose, Galactose, Std. Analytical Meth. for Determining Borax Content in Std. Analytical Meth. for Determining Solubles Content in nalytical Meth. for Determining Reducing Sugars Content in (1962) Meth. of Analysis for Ash in Starch. alytical Meth. for Determining Ash Content in Corn Starch. for Determining Specific Rotation Content of Corn Syrup. tes (1967) Std. Analytical Meth. for Determining fined) (1972) Std. Analytical Meth. for Determining h Hydrolyzates (19/ Std. Analytical Meth. for Determining ermining Heavy Metals Content of Corn Syrup Unmixed and ermining Refractive Index Content of Corn Syrup, Sugar and eific Rotation Content of Corn Sugar (Crude and Refined). Test Meths. for Interior Panel Coatings and Overlays on Test Meth. for Exterior Coatings and Overlays on Std. Spec. for passenger Automobile Equipped with Full Scale Tires in the (/ Std. Graphic Symbols for Electrical Wiring and Layout i Y32.14 Std. for Graphic Symbols for Logic or Mechanical and Acoustical Elements as Used in Schematic Std. Large Rivets (1/2 In. Nominal Std. Small Solid Rivets (7/16 In. Nominal r Corrosive or High Temperat/ Std. Spec. for Welded Large tion (1972) ANSI L14.143 Std. Meth. of Test for Std. Spec. for Asbestos Cement Nonpressure Small Std. for Sleeve Bushing, Press Fit, Undersize Inside Std. for Bushing—Flanged, Press Fit—Undersize Inside Std. for High Speed Steel End Mills, .125 Thru 3.000 r Polybutylene (PB) Plastic Pipe (SDR-PR) Based on Outside ne (PEO) Plastic Pipe (SDR-PR) Based on Controlled Outside ene (PE) Plastic Pipe (SDR-PR) Based on Controlled Outside ne (PE) Plastic Pipe, Schedules 40 and 80 Based on Outside el Fuel Injection Nozzle and Holder Assembly (17Mm Nominal etal End Dimensions (6 Ounce Fibre Citrus Cans 202 (52 Mm) Loose Metal End Dimensions of Composite Cans (211 (66 Mm) Std. Wheel Std. Test. Proc. for Measuring Inside Qualitative Meth. of Analsis of Benzoyl Peroxide with Std. for Checking the Size of Std. Test Meth. for Bulk Density of Std. and Nomenclature for Rec. Pract. for Fuel Pump Mountings for Gypsum Concrete and Precast Slabs, and Poured Gypsum Roof y Materials (Calcined Bauxite, Calcine, Chrome Ore, Clays, ina (With Subsequent Acid Hydrolysis) (Cereal Chemistry)/	Devices by a Bubble Test (1972) Devices by Dye Penetration (1972) Devices for Flammable Liquids (1974) ANSI Z216.1 Devices for Hot Water Supply Systems (1972) Devices for Marine Toilet Waste (Boats) (1972) Devices for Printing Presses (1972) Devices for Removal of Particles (1972) Devices for Use with Gas Fuel (1971) Devices Including Reflex Reflectors (1973) Devices Used in Treating Wastewater (1970) Devices with a Helium Mass Spectrometer Leak Detector (Devices (Air Filters and Dust Collectors) for Industria Devices (Burglary Protection) (1974) Devices (Container and Equipment Protection) (1972) Devices (Doors) (1972) Devices (In. Series) (1972) ANSI B93.35 Devices (Materials Transport and Handling) (1973) Devices (Performance) (1970) Devices (Vest, Jacket, Horseshoe and Ring Buoy) (1973) Devices (1967) Devices (1971) Devices (1972) Devices (1972) Devices (1972) Devices (1972) Devices (1972) / Guide on Solid State Devices: Varact /Multiple Electrode Semiconductor Devic Devices (1973) Std. for Industrial Elec Devices (1973) Std. Rec. Pract. for Determining H Devices (Electronics) (1973) ANSI Y32.14 Devices (1974) /Ead, Underwater Wellhead, and Christm Devices, and Instrumentation (1972) / and Medium Speed Devices, or Both (Photography) (1972) / for Dimension Devices, Pulls, Push and Kick Plates; Bolts; Closers; H Devices, Room Humidifiers, Nebulizers, Gas Therapy and Devices, Single and Multiple Station, Mechanically Oper Devices: Varactor Measurements Part II—Characterizati Dextrans, and Starch (Cereal Chemistry) (1968) /Glucos Dextrin and Corn Starch Products (1971) CR D-10 CR D-56 CR D-52 Std. a CR D-52 Dextrin, and Other Modified Products (Cereal Chemistry) Dextrines and Other Modified Starch Products (1955) /N CR B-8 CR E-58 CR E-24 CR F-22 CR E-26 CR E-30 CR E-54 CR F-52 DFPFA Grade Trademarked Plywood (1967) APA *5 DFPFA Grade Trademarked Plywood (1971) APA *4 Diacetone Alcohol (1973) ASTM D2627 Diagonal Braking Mode (1973) / Paved Surfaces Using a ASTM E503 Diagrams Used in Architecture and Building Construction ANSI Y32.9 Diagrams (Two—State Devices) (Electronics) (1973) Ans IEEE 91 Diagrams (1972) Std. Symbols and Definitions F ANSI Y32.18 Diameter and Larger) (1972) ANSI B18.1.2 Diameter and Smaller) (1972) ANSI B18.1.1 Diameter Austenitic Chromium Nickel Alloy Steel Pipe Fo ASTM A409 Diameter of Wool and Other Animal Fibers by Microprojec ASTM D2130 Diameter Sewer Pipe (1973) ANSI A165.4 ASTM C644 Diameter (1973) NSA 537 Diameter (1973) NSA 538 Diameter (1973) NSA 986 Diameter (1973) Std. Spec. Fo ASTM D3000 Diameter (1973) /Ec. for Biaxially Oriented Polyethyle ASTM D3287 Diameter (1974) Std. Spec. for Polyethel ASTM D3035 Diameter (1974) Std. Spec. for Polyethyle ASTM D2447 Diameter) (1971) Rec. Pract. for Dies SAE J265 Diameter) (1973) Rec. Std. for Loose M CCTI E202.1 Diameter), Citrus Style (1974) Rec. Industry Std. for CCTI E211.1 Diameters and Outlet Areas for Centrifugal Fans (1966) AMCA 2401 Diameters of Composite Cans, Tubes and Cores (1973) CCTI CT102 Diaminophenylamine (Cereal Chemistry) (1967) AACCH 48-06A Diamond Abrasive Grain (1971) ANSI B74.16 Diamond Abrasive Grains (1973) ANSI B74.17 Diamond Core Drill Equipment (1973) ANSI B104.1 DCDMA 3 Diaphragm Type Pumps (1971) SAE J625A Diaphragms (1973) /M Building Code Std. for Reinforced ICBO UBSCS24-13 Diapsope, Ganister Quarzite, Grog, Kyanite, Magnesite, ASTM C316 Diastase Meth. of Analysis of Starch in Flour and Semol AACCH 76-10		

National Bureau of Standards KWIC Index of Engineering Standards

ry) (1952)	Meth. of Thiosulfate-Maltose Pressuremeter Meth. of Analysis of Volumetric Meth. of Analysis of	(Diastatic Activity in Flour) Conversion (Cereal Chemist	AACCH	22-17	
		Diastatic Activity of Doughs (Cereal Chemistry) (1962)	AACCH	22-11	
		Diastatic Activity of Doughs (Cereal Chemistry) (1962)	AACCH	22-14	
try) (1962)	Meth. of Analysis of	Diastatic Activity of Flour and Semolina (Cereal Chemis	AACCH	22-15	
Chemistry) (1962)	Meth. of Analysis of	Diastatic Activity of Flour with the Amylograph (Cereal	AACCH	22-10	
62)	Meth. of Analysis of	Diastatic Activity of Malt Flour (Cereal Chemistry) (19	AACCH	22-16	
	Std. for	Diatomite Type Filters for Swimming Pools (1971)	NSF	9	
	cis-N-(1,1,2,2-tetrachloroethyl) Thio)-4-Cyclohexene-1,2-	Dicarboximide-Captafol (1973) /Est Control Chemical	ANSI	K62.146	
	Std. Acceptable Concentrations of	Dichlorodifluoromethane (Fluorocarbon 12) (1974)	ANSI	Z37.38	
(1973)	Std. Meth. for Determination of	Dichloromethane and Alcohol-Benzene Solubles in Wood	TAPPI	T5	
or Common Name for the Pest Control Chemical Methyl 5(2,4-	Std. for	Dichlorophenoxy)-2-Nitrobenzoate Bifenox (1973) /D. F	ANSI	K62.138	
	Meth. for Preparation of Potassium	Dichlozoline (Fungicide) (1971)	ANSI	K62.102	
)		Dichromate Solution (1962)	AACCH	70-45	
		Dictionary of Terms Used in the Safety Profession (1973)	ASSFE	*1	
e, Step Relief (1972)	Std. Spec. for Aluminum Alloy	Die and Hand Forgings (1973) ANSI H38.8	ASTM	B247	
td. Spec. for Aluminum Alloy Hardeners Used in Making Zinc	Std. for	Die Buttons, Variable, Press Fit, Headless and Head Typ	ANSI	B94.43	
		Die Casting Alloys (1965) ANSI H38.23	ASTM	B327	
		Die Casting Machine Stds. (1972)	SDCE	*1	
		Die Casting Machines (1973)	Std. for ANSI	B152.1	
		Die Castings (1952) ANSI H48.1	ASTM	B102	
		Die Castings (1964) ANSI H47.2	ASTM	B240	
		Die Castings (1966) ANSI H45.8	Std. Spec. for Ma	ASTM	B93
		Die Castings (1970) ANSI H49.1	ASTM	B176	
		Die Castings (1971) ANSI H47.1 /	ASTM	B86	
		Die Castings (1972)	ASTM	B94	
		Die Castings (1972) ANSI H38.22	ASTM	B85	
		Die Castings (1973) ANSI H38.1	Std. Spec. for a	ASTM	B179
luminum Alloys in Ingot Form for Sand, Permanent Mold, and		Die Cavity and Cutoff Die Sizes for Cold Forging Equipm	IFI	121	
ent (1972)	Std. Recommendations for	Die Forgings (Hot Pressed) (1974) ANSI H7.10	ASTM	B283	
	Std. Spec. for Copper and Its Alloy	Die Sizes for Cold Forging Equipment (1972)	IFI	121	
	Std. Recommendations for Die Cavity and Cutoff	Die Two Blow Cold Headers (1972)	IFI	118	
	Std. Tooling Nomenclature for Solid	Dielectric Breakdown Voltage and Strength of Insulating	ASTM	D2477	
Gases at Commercial Power Freque/	Std. Meth. of Test for	Dielectric Breakdown Voltage of Insulating Oils of Petr	ASTM	D1816	
roleum Origin Using VDE Electrodes/	Std. Meth. of Test for	Dielectric Breakdown Voltage of Insulating Oils of Petr	ASTM	D3300	
roleum Origin Under Impulse Condit/	Std. Meth. of Test for	Dielectric Capacitors for Power Semiconductor Applicati	EIA	RS401	
ons (1973)	Std. for Paper, Paper/Film, Film	Dielectric Capacitors (1971) ANSI C59.26 /for Natural	ASTM	D748	
block Mica and Mica Films Suitable for Use in Fixed Mica		Dielectric Constant and Dissipation Factor of Expanded	ASTM	D1673	
cellular Plastics Used for Electr/	Std. Meth. of Test for	Dielectric Constant (Permittivity) and Dissipation Fact	ASTM	D2149	
or of Solid Ceramic Dielectrics A/	Std. Meth. of Test for	Dielectric Constant (Permittivity) of Solid Electrical	ASTM	D150	
. of Test for Alternating Current Loss Characteristics and		(Dielectric Constant) of Solid Electrical Insulating Mat	ASTM	D2520	
erials at Micr/	Std. Test Meth. for Complex Permittivity	Dielectric Meter Meth. of Analysis of Moisture in Grain	AACCH	44-11	
s, Beans, Peas, Lentils, Rice, and Other Commodities For/		Dielectric Power Cable 15 kV Through 35 kV (Copper and	IPCEA	P-53-426	
es with Effect of Shield Losses for Single Conductor Solid		Dielectric Properties of Grain and Seeds (1972)	ASAE	D293	
uit Breaker External Insulation Rat/	Std. for Schedule of	Dielectric Test Values for Outdoor AC High Voltage Circ	ANSI	C37.0781	
tion and Measurement of Partial Discharges (Corona) During		Dielectric Tests (1973) Rec. Pract. for the Detecte	IEEE	454	
	Std. for Solid and Semi Solid	Dielectric Transmission Lines (1972)	EIA	RS199A	
on Data on High Frequency Heating Equipment (Induction and		Dielectric (1973)	Loss Preventi	FMS	6-3
ant (Permittivity) and Dissipation Factor of Solid Ceramic		Dielectrics at Frequencies to 10 MHz and Temperatures T	ASTM	D2149	
td. Spec. for Wrought Alloy Tool Steel Products (Including		Dies and Fixtures) (1973)	ASTM	A681	
quirements for Duplex and Single Face Flat Thread Rolling		Dies (1973)	Std. for Dimensional R	IFI	109
972)	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Air Intake and Exhaust Systems (I	DEMA	*1-8	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Assembly and Equipment (1972)	DEMA	*1-5	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Cooling Water Systems (1972)	DEMA	*1-10	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Erection and Installation (1972)	DEMA	*1-21	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Factory and Field Testing (1972)	DEMA	*1-22	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Fuel Oil Characteristics (1972)	DEMA	*1-14	
general /	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Gaseous Fuel Characteristics and	DEMA	*1-15	
and Ins/	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Gauge Borads, Protective Devices,	DEMA	*1-17	
nt (1972/	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Generators and Electrical Equipme	DEMA	*1-18	
nd Gener/	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Lubricating Oil Characteristics a	DEMA	*1-12	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Lubricating Oil Systems (1972)	DEMA	*1-11	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Operation and Maintenance (1972)	DEMA	*1-23	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Power Plant Buildings (1972)	DEMA	*1-20	
ems (197/	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Power Plant Fuel Oil and Gas Syst	DEMA	*1-13	
		Diesel and Gas Engine Ratings and Performance (1972)	DEMA	*1-4	
ation (1/	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Speed Governing and Parallel Oper	DEMA	*1-6	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Starting Systems (1972)	DEMA	*1-9	
	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Vibration (1972)	DEMA	*1-7	
)	Std. Pract. for Low and Medium Speed Stationary	Diesel and Gas Engine Waste Heat Recovery Systems (1972)	DEMA	*1-16	
	Std. Practices for Low and Medium Speed Stationary	Diesel and Gas Engines (1972)	DEMA	*1	
		Diesel and Gas Engines (1972)	DEMA	*1-1	
	Std. Pract. Definitions for Stationary	Diesel and Gas Engines (1972)	DEMA	*1-3	
	std. Pract. for Scavenging and Supercharging of Stationary	Diesel and Gas Engines (1972) /Ct. for Selection of En	DEMA	*1-19	
ngine-Generator Units for Low and Medium Speed Stationary		Diesel and Gas Engines (1972) /on of Invitations for B	DEMA	*1-24	
ids and Detailed Spec. for Low and Medium Speed Stationary		(Diesel and Gasoline) (Boats) (1972) /Td. Covering the	ABYC	P10	
installation of Air Cooled Marine Engines and Auxiliaries		Diesel Fuel Injection Nozzle and Holder Assembly (17Mm	SAE	J265	
nominal Diameter) (1971)	Rec. Pract. for	Diesel Generator Units Applied as Standby Power Supplie	IEEE	387	
s for Nuclear Power Generat/	Trial Use Std.: Criteria for	Diesel (Compression Ignited) Inboard Liquid Cooled Mari	ABYC	P15	
ne Engin/	Stds. and Pract. for Design and Construction of	Diesel (1971)	SAE	J270	
	Std. for Engine Rating Code	Diesel (1971)	SAE	J816B	
	Std. for Engine Test Code-Spark Ignition and	Difference Meter (1972T)	ASTM	E450	
lor of Low Colored Clear Liquids Using the Hunterlab Color		Differential and Manual Transmission Lubricants (Inform	SAE	J308A	
ation Report) (1969)		Differential Dyeing Behavior of Cotton (Raw Fiber, Yarn	ASTM	D1464	
and Textile Fabric) (1972) ANSI /	Std. Meth. of Test for	Differential Gain and Phase (1960)	IEEE	206	
(1963)	Structural Clay	Differential Movement (Cause and Effect) (Tech. Notes)	BIA	18	
(1963)	Structural Clay	Differential Movement (Expansion Joints) (Tech. Notes)	BIA	18A	

National Bureau of Standards KWIC Index of Engineering Standards

) (1963)	Structural Clay	Differential Movement (Flexible Anchorage) (Tech. Notes	BIA	18B
	Std. Meth. for Calibration of Temperature Scale for	Differential Thermal Analysis (1973)	ASTM	E474
d Gas Analysis /	Std. Rec. Pract. for Reporting Data from	Differential Thermal Analysis, Thermogravimetry, Evolve	ASTM	E472
	nbs HB111	Diffraction and Fluorescence Analysis Equipment (1971)	ANSI	N43.2
Panels (1969)	Std. for Radiation Safety for X-Ray	(Diffuse Illumination and Zero Deg. Observation) (1972)	TAPPI	T525SU
	Meth. for Measuring Brightness of Pulp	Diffuse Light Transmission Factor of Reinforced Plastic	ASTM	D1494
ining T/	Std. Test Meth. for	Diffused Layers in Silicon by the Angle Lapping and Sta	ASTM	F110
	ting Panels, Skylights, Monitors and Sawtooth Roofs, Light	Diffusers in Ceilings, Partitions, Exterior Veneer, Awn	ICBO	UBC*3.52
ate Surface Pho/	Std. Meth. of Test for Thickness of Epitaxial or	Diffusion Coating (1970) ANSI Z167.24	ASTM	C664
	Tent. Meth. of Test for Minority Carrier	Diffusion Length in Silicon by Measurement of Steady St	ASTM	F391
in of Organic Finishes in Contact/	Std. Meth. of Test for	Diffusion Stain of Rubber and Contact and Migration Sta	ASTM	D925
	eth. (1972) ANSI K90.12	Diffusivity of Carbon and Graphite by a Thermal Pulse M	ASTM	C714
dent Hairs in Soy Flour (Cereal Chemistry) (1962/	Std. Meth. of Test for Thermal	Digestion Meth. of Analysis for Insect Fragments and Ro	ASTM	C714
	s Turbine Engine Steady State Performance Presentation for	Digital Computer Programs (1970)	AACCH	28-70
Rec. Pract. for Hardware Test.	Rec. Pract. for Hardware Test.	Digital Process Computers (1971)	Ca SAE	ARP681B
	cription Data (Tooling, Printed Wiring Boards) in Numeric	(Digital) Form on Punched Cards, Magnetic Tape and Punch	ISA	RP55.1
lids (Cereal Chemistry) (1962)	Std. Meth. of Test for Delta in Hours	Digitonin Cholesterol Meth. of Analysis of Dried Egg So	IPC	D-350
	Std. Spec. for Photographic Grade Sodium Citrate,	(DIH) Purity of Nuclear Graphite (1971) ANSI K90.8	AACCH	20-01
2T)	for Photographic Grade Hydroquinone C ₆ H ₄ (OH) ₂ (Para	Dihydrate Na ₂ C ₂ H ₂ O ₇ · 2H ₂ O (1972)	ASTM	C624
	Tent. Test Meth. for Critical	Dihydrobenzene, Quinol, Hydroquinol) (1972)	ANSI	PH4.179
4)	Deg.) of Margarine Oils, Shortenings, and Other Fats (1/	Dilatation of Concrete Specimens Subject to Freezing (197	ANSI	PH4.126
	Rec. Pract. for	Dilatometric Meth. of Solid Fat Index (50 or Less at 10	ASTM	C671
itaxial Layers of Silicon by Measurement of Stacking Fault	Std. Meth. of Measurement of the A-D	Dilution Ventilation in Industrial Exhaust Systems (197	AACCH	31-50
	in Line Type Sockets (1974) ANSI C83.95	Dimension of Aerosol Valve Dip Tubes (1972)	ACGIH	*1.2
nt Lamps (1972)	Std. for	Dimension (1973)	ASTM	D3089
	8 Preheat Start Bactericidal Lamp (1971)	Dimensional and Electrical Characteristic Defining Dual	EIA	F143
t8 Preheat Start Bactericidal Lamp (1971)	Std. for	Dimensional and Electrical Characteristics of Fluoresce	ANSI	R8415
	Preheat Start Bactericidal Lamp (1971)	Dimensional and Electrical Characteristics of 15 Watt T	ANSI	C78
s and Papers (1973)	Std. for	Dimensional and Electrical Characteristics of 30 Watt	ANSI	C78.1201
	fabric (Textile) (197/	Dimensional and Electrical Characteristics of 8 Watt T5	ANSI	C78.1202
able (Permanent) Press Woven or Knit Text/	Test Meth. for	Dimensional Change Characteristics of Photographic Film	ANSI	C78.1200
	textiles Except Wool (1972) ANSI L14.138./	Dimensional Change (Shrinkage) of Stabilized Knit Wool	ASTM	PH1.32
ol Textiles (1972)/	Test Meth. for Relaxation and Felting	Dimensional Changes in Automatic Home Laundering of Dur	AATCC	135
	d. Bore and Rod Size Combinations, Rod End Configurations,	Dimensional Changes in Laundering of Woven and Knitted	AATCC	96
t Thread Rolling Dies (1973)	Std. for	Dimensional Changes (Shrinkage) of Woven and Knitted Wo	AATCC	99
	Std. for	Dimensional Identification Code, and Mounting Dimension	NFLDP	T3.6.11
tion and Industrial Machinery (1972)	Std. for	Dimensional Requirements for Duplex and Single Face Fla	IFI	109
	layouts and Ter/	Dimensional Spec. for Sealed Beam Headlamp Units (1972)	SAE	J571C
cp II (Compact Cassette) for Audio Recording An/	Battery Replacement Data; Group Numbers,	Dimensional Spec. for Sealed Lighting Unit for Construc	SAE	J572A
)	Dimensional Spec., and Ratings; Assembly Numbers, Cell	BCI	*1.56
for Chemical Compositions, Mechanical Property Limits and	Std. for	Dimensional Std. Coplanar Magnetic Tape Cartridge Type	EIA	R5399
	Engineering Drawing and Related Documentation Practices:	Dimensional Tolerances for Aluminum Mill Products (1973	ANSI	H35.2
lled Screw Conveyors (1972)	Std. for	Dimensional Tolerances for Industrial Wheels (1965)	CFTMA	TOL
hes (Radio, TV, and Instrumentation) (1/	Std. for Unit Load Sizes for	Dimensional Tolerances of SAE Wrought Aluminum Alloys (SAE	J457J
	bone Plates (1973)	Dimensioning and Terminology for Permanently Insta	Std ANSI	Y14.5
ards (1970) ANSI C83/	Std. Rec. Pract. for	Dimensioning Std. and Terminology for Permanently Insta	ASAE	S334T
	dustrial Fluid Power Cylinders (1972) ANSI B93.29	Dimensioning Transport Packages (1972)	ANSI	MH10.1
d Generators (Fractional and Integral Horsepower/	Std. Spec. for	Dimensions and Meth. of Test, for Rotary Selector Switc	EIA	R5315-A
	s, Wagons and Blowers (1972)	Dimensions and Tolerances for Screw Holes and Slots in	ASTM	F367
ic, Wood or Metal) (1971)	Std. for	Dimensions and Tolerances of Plastic Bottles (1972)	ASTM	D2911
	otocomposing Devices, or Both (Photography) (19/	Dimensions and Tolerances Single and Two Sided Rigid Bo	IPC	D300E
luid Power Piston Rings (1972) ANSI B93.36	Std. for	Dimensions for Accessories for Cataloged Square Head in	NFLDP	T3.6.8
	s) (1972) ANSI B93.35	Dimensions for Agricultural (Farm) Grain Wagons (1972)	ASAE	R239
on Rings (1973) ANSI B93.32	Std. Groove	Dimensions for Alternating and Direct Current Motors an	NEMA	MG1-11
	Std. Groove	Dimensions for Compatible Operation of Forage Harvester	ASAE	S328.1T
1973)	Std. Groove	Dimensions for Cores for Photographic Film Rolls (Plast	ANSI	PH1.13
	Std. for Definition of and Maximum	Dimensions for Film in Rolls for Phototypesetting or pH	ANSI	PH1.44
e Manufacturers in De/	Std. for	Dimensions for Flameless Acorn Fitting End (1974)	NSA	1760
	ilm (photography) (1973)	Dimensions for Floating Type Metallic and Nonmetallic F	NFLDP	T3.19.11
s (1973)	Std. for	Dimensions for Fluid Power Exclusion Devices (In. Serie	NFLDP	T3.19.7
	Std. for Registered Screen	Dimensions for Fluid Power Radial Compression Type Pist	NFLDP	T3.19.18
g Instruments and Miscellaneous Uses (1973)	Std. for	Dimensions for Front Lens Mounts for Cameras (1972)	ANSI	PH3.14
	d) (Photography) (1972)	Dimensions for Graphic Arts Sheet Films (photography) (ANSI	PH1.16
ion Picture Prints (1972)	Std. for	Dimensions for Grown Tires in Service for Use by Vehicl	TRA	1-13
	mm Motion Picture Film Perforated 1-4 (1971)	Dimensions for Industrial Radiographic Sheet and Roll F	ANSI	PH1.15
Films (SI and U.S. Customary Units) (1973)	Std. for	Dimensions for Medical Radiographic Sheet and Roll Film	ANSI	PH1.17
	1972) ANSI C83.9	Dimensions for Monochrome Television Picture Tubes (197	EIA	RS266A
optics (1972)	Std. for	Dimensions for Photographic Films in Rolls for Recordin	ANSI	PH1.30
	amera, Copy and Image Cards) (1972)	Dimensions for Photographic Flashcubes (Battery Operate	ANSI	PH3.51
Film in Rolls, Including Leaders and Trailers./	Std. for	Dimensions for Photographic Sound Record on Super 8 Mot	ANSI	PH22.182
	motor Vehicles (1971)	Dimensions for Printed Area in Super 8 Printing on 16/8	ANSI	PH22.153
er 8, (1-4) (1973)	Rec. Pract. for Average Vehicle	Dimensions for Professional Photographic Sheet and Roll	ANSI	PH1.18
	ft. and 70 mm 100 Ft. Spools for Recording Instrume/	Dimensions for Racks, Panels and Associated Equipment (EIA	RS310-B
er 8, 5R-1667 (1-3-5-7-0) (1973)	Std. Spec. and	Dimensions for Resolution Test Target for Photographic	ANSI	PH3.50
	figurations, Dimensional Identification Code, and Mounting	Dimensions for Unitized Microfilm Carriers (Aperture, C	ANSI	PH5.8
Std. for	Std. for	Dimensions for Unperforated and Perforated Photographic	ANSI	PH1.10
	Std. on	Dimensions for Use in Designing Docking Facilities for	SAE	J699A
Dimensions of Attachment Plugs and Receptacles (1973)	Std. for	Dimensions for Wood Poles (1972)	ANSI	O5.1
	Std. on	Dimensions for 16 mm Motion Picture Film Perforated Sup	ANSI	PH22.168
		Dimensions for 16 mm 100 Ft., 16 mm 200 Ft., 35 mm 100	ANSI	PH1.33
		Dimensions for 32 mm Motion Picture Film, 2R (1974)	ANSI	PH22.141
		Dimensions for 32 mm Motion Picture Film, 4R (1974)	ANSI	PH22.142
		Dimensions for 35 mm Motion Picture Film Perforated Sup	ANSI	PH22.165
		Dimensions for 3/4, 1 and 1 1/8 In. Bore Cataloged Squa	NFLDP	T3.6.11
		Dimensions of Aerial Film Spools (1972)	ANSI	PH1.2
		Dimensions of Attachment Plugs and Receptacles (1973)	ANSI	C73

National Bureau of Standards KWIC Index of Engineering Standards

trus Style (1974)	Rec. Industry Std. for Loose Metal End	Dimensions of Composite Cans (211 (66 Mm) Diameter), Ci	CCTI	E211.1
erial Photographic Film on Spools (1972)	Std. for	Dimensions of Containers for Packaging and Storage of a	ANSI	PH1.46
ing) (1968) ANSI MH12/	Std. for Face-To-Face and End-To-End	Dimensions of Ferrous Valves (1973)	ANSI	B16.10
ques for Television (1973)	Std. Meth. of Determining Interior	Dimensions of Fiberboard Boxes (Box Gage Meth.) (Packag	ASTM	D2658
	Std.	Dimensions of Image Areas and Mounts for Slides and Opa	ANSI	PH22.94
tape (1964)	Std. Meth. of Measuring Shrinkage from Mold	Dimensions of Molded Plastics (R1973) ANSI K66.3	ASTM	D955
	Rec. Pract. for	Dimensions of Patch Splices in Two Inch Video Magnetic	SMPT	RP5
	Std. Symbols for	Dimensions of Plastic Pipe Fittings (1968) ANSI K65.57	ASTM	D2749
type, Specific Purpose, 277 Volts Ac, 15 Amperes, 2/	Std.	Dimensions of Plugs and Receptacles, Locking Grounding	ANSI	C73.43
olts, 15 Amperes, 2 Pole, 1 Wire (1973)	Std.	Dimensions of Plugs and Receptacles, Locking Type 125 V	ANSI	C73.31
20/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles, Locking Type, 250	ANSI	C73.32
20/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles, Midget Locking Typ	ANSI	C73.29
25 Volts, 20 Amperes, 2 Pole, 2 Wire (1973)	Std.	Dimensions of Plugs and Receptacles, Midget Locking Typ	ANSI	C73.30
25 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.104
25 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.105
25/250 Volts, 20 Amperes, 3 Pole, 4 Wire Locking, G/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.69
25/250 Volts, 30 Amperes, 3 Pole, 4 Wire Locking, G/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.70
20/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.72
20/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.73
25/250 Volts, 20 Amperes, 3 Pole, 3 Wire Locking Ty/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.83
25/250 Volts, 30 Amperes, 3 Pole, 3 Wire Locking T/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.84
50 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.90
77/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 1	ANSI	C73.91
50 Volts, 20 Amperes, 2 Pole, 2 Wire (1973)	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.96
50 Volts, 15 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.97
50 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.100
50 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.106
77 Volts Ac, 20 Amperes, 2 Pole, 3 Wire Locking, Gr/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.71
77 Volts Ac, 30 Amperes, 2 Pole, 3 Wire Locking, Gr/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.74
50 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.75
77/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.76
77/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.77
50 Volts, 15 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.78
50 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.85
47/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.86
47/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.92
47/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.93
47/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.98
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.99
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 3	ANSI	C73.108
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 3	ANSI	C73.109
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 3	ANSI	C73.94
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 3	ANSI	C73.95
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 3	ANSI	C73.101
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 4	ANSI	C73.102
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 4	ANSI	C73.79
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 4	ANSI	C73.80
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 4	ANSI	C73.87
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 4	ANSI	C73.88
80 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 6	ANSI	C73.103
80 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 6	ANSI	C73.81
80 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Groun/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 6	ANSI	C73.82
80 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 6	ANSI	C73.89
77/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std.	Dimensions of Plugs and Receptacles: Specific Purpose 2	ANSI	C73.107
Motion Picture Film (2.35:1) Aspect Ratio (1971)	Std.	Dimensions of Projectable Anamorphic Image Area on 5 mm	ANSI	PH22.106
and 60 Amperes, 4 Wire (1966/)	Standard Mounting and Face	Dimensions of Receptacles Off Center Boss Type, 30, 50,	ANSI	C73.67
insulation (1972) ANSI C59.33	Std. Meth. of Measuring	Dimensions of Rigid Rods and Tubes Used for Electrical	ASTM	D668
on 2 In. Video Magnetic Tape Quadruplex Recorded A/	Std.	Dimensions of Video, Audio and Tracking Control Records	ANSI	C98.6
per (Photography) (1972)	Std.	Dimensions of 126 Size Cartridges, Film, and Backing Pa	ANSI	PH1.40
es (Photography) (1974)	Std.	Dimensions of 35 mm Motion Picture Camera Aperture Imag	ANSI	PH22.59
rec. Pract. for Outboard Motor Boat Transom and Motor Well	Std.	Dimensions on Boats (1974)	ABYC	S12
ery Sockets (1974) ANSI C83.53	Std. for Clearance	Dimensions on the Mating Plates (Patterns) Used in Batt	EIA	RS156-B
	Rec. Pract. for Outboard Motor	Dimensions (Boats) (1972)	ABYC	S11
	Std. for Template Hinge	Dimensions (1972)	ANSI	A156.7
	Std. for Blower Pipe and Connecting Flange	Dimensions (1972)	ASAE	S347T
	Std. for New Tire	Dimensions (1974)	TRA	IX
ter) (1973)	Rec. Std. for Loose Metal End	Dimensions (6 Ounce Fibre Citrus Cans 202 (52 Mm) Diamo	CCTI	E202.1
helical Spring and Carbon Steel Tooth Lock Wash/	Std. for	Dimensions, Physical Properties and Meth. of Test. for	ANSI	B18.21.1
hidation (Common Name for the Pest Control Chemical O,O-	Std.	Dimethyl Phosphorodithioate S-Ester with 4-(Mercapt	ANSI	K62.134
a/ Std. for Common Name for the Pest Control Chemical O,O	Std.	Dimethyl 0-(3,5,6-Trichloro-2-Pyridyl) Phosphorothio	ANSI	K62.130
st Control Chemical N-(2Chloroethyl)-A, A, A-Trifluoro-2,6-	Std. for 100 Deg.	Dimpled Washer (1974)	NSA	1169
ontrol Chemical N(Cyclopropylmethyl)-A, A, A-Trifluoro-2,6-	Std.	Dinitro-N-Propyl-Ptoluidine-Fluchloralin (1973)	/PE	ANSI K62.140
72)	Std. for	Dinitro-N-Propyl-Ptoluidine-Profluralin (1973)	/T C	ANSI K62.152
ol Chemical O-1,3-Dioxolan -2-Ylphenyl Methylcarbamate -	Std.	Dinnerware Used in Food Service Establishments (1970)	NSF	36
Std. Analytical Meth. for Determining Sulfur	Std.	Dinoseb (Common Name for the Pest Control Chemical) (19	ANSI	K62.119
Std. Analytical Meth. for Determining Sulfur	Std.	Dioxacarb (1973)	ANSI	K62.147
Std. Analytical Meth. for Determining Sulfur	Std.	Dioxide Content in Corn Starch (1956)	CR	B-58
Continuous Analysis and Automatic Recording of the Sulfur	Std.	Dioxide Content of Corn Sugar (Crude and Refined) (1961	CR	F-54
droca/ Std. Meth. of Test for Hydrogen Sulfide and Sulfur	Std.	Dioxide Content of Corn Syrup (1952)	CR	E-66
	Std. on Carbon	Dioxide Content of the Atmosphere (1967)	/D. Meth. for	ASTM D1355
Uniform Building Code Std. for Carbon	Std.	Dioxide Content (Qualitative) of Industrial Aromatic Hy	ASTM	D853
Meth. of Analysis for Residual Carbon	Std.	Dioxide Fire Extinguishing Systems (1972)	NFPA	12
Meth. of Analysis for Total (Gasometric) Carbon	Std.	Dioxide Fire Extinguishing Systems (1973)	ICBO	UBCS38-2
(Cerea/ Acetic Anhydride Meth. for Generation of Chlorine	Std.	Dioxide in Baking Powder (Cereal Chemistry) (1962)	AACCH	12-10
	Std.	Dioxide in Baking Powder (Cereal Chemistry) (1962)	AACCH	12-20
	Std.	Dioxide in Flour Bleaching Experiments in Laboratories	AACCH	48-30

National Bureau of Standards KWIC Index of Engineering Standards

	Tent. Meth. of Test for Manganese	Dioxide in Manganese Ores (1972T)	ASTM	E465	
I Chemistry) (1962)	Meth. of Analysis for Total Carbon	Dioxide in Prepared Mixes and Self Rising Flours (Cerea	AACCH	12-21	
	Tent. Meth. of Analysis for Total Sulfur	Dioxide in Wine (Enology) (1972)	ASE	*7	
	Tent. Meth. of Analysis for Free Sulfur	Dioxide in Wine (Enology) (1972)	ASE	*8	
r Chemical Analysis for Aluminum Oxide Content of Titanium	Std. Spec. for Titanium	Dioxide Pigments (1973)	Std. Meth. Fo	ASTM	D2701
	Std. Spec. for Nuclear Grade, Sinterable Uranium	Dioxide Pigments (1973) ANSI K45.1	ASTM	D476	
	Std. Spec. for Nuclear Grade Plutonium	Dioxide Powder for Use in Nuclear Reactors (1973)	ASTM	C753	
ric, and Spectrochemical Analysis of Nuclear Grade Uranium	Std. Spec. for Nuclear Grade Plutonium	Dioxide Powder, Sinterable (1974)	ASTM	C757	
c, and Spectrochemical Analysis of Nuclear Grade Plutonium	st Meth. for Colorfastness of Dyed Textile Yarns to Sulfur	Dioxide Powders and Pellets (1972) ANSI N103	/Ectromet	ASTM	C696
	Correction Factors for Gasometric Determination of Carbon	Dioxide Powders and Pellets (1972) ANSI N104	/Trometri	ASTM	C697
Std. Common Name for the Pest Control Chemical O-1,3-	spec. for Determination of Phosphate Coating Weight on Hot	Dioxide Stoving (1972) ANSI L14.9	Te	AATCC	9
Rec. Pract. for Safeguarding Against Embrittlement of Hot	spec. for Steel Sheet, Zinc Coated (Galvanized) by the Hot	Dioxide (Cereal Chemistry) (1962)	/Th. of Analysis for	AACCH	12-29
et of Drawing Quality, Zinc Coated (Galvanized) by the Hot	Lock Forming Quality, Zinc Coated (Galvanized) by the Hot	Dioxolan -2-Ylphenyl Methylcarbamate-Dioxacarb (1973)	ANSI	K62.147	
Culverts and Underdrains, Zinc Coated (Galvanized) by Hot	ments for Steel Sheet, Zinc Coated (Galvanized) by the Hot	Dip Galvanized and Electroalvanized Steel (Coil) (1974)	NCCA	TB-II-3	
in Coils, and Cut Lengths, Zinc Coated (Galvanized) by Hot	spec. for Steel Sheet, Zinc Coated (Galvanized) by the Hot	Dip Galvanized Structural Steel Products and Procedure	ASTM	A143	
meth. of Measurement of the A-D Dimension of Aerosol Valve	Std. Spec. for Zinc Coating (Hot	Dip Process for Roofing (1971) ANSI G8.21	Std.	ASTM	A361
	Iron or Steel Articles by the Preece Test (Copper Sulfate	Dip Process (1971) ANSI G8.22	/Pec. for Steel Sheet of	ASTM	A527
	Std. Spec. for Welded and Seamless Black and Hot	Dip Process (1971) ANSI G8.23	/Td. Spec. for Steel She	ASTM	A528
		Dip Process (1971) ANSI G8.28	/C. for Steel Sheets for	ASTM	A444
el Pipe for Ordinary Uses (/	Std. Spec. for Black and Hot	Dip Process (1973) ANSI G8.25	/Ec. for General Require	ASTM	A525
of Determining the SAE Rating and Struck Capacity for Hoe	Determining the SAE Rating and Struck Capacity for Shovel	Dip Process (1973) ANSI G8.27	/ of Structural Quality	ASTM	A446
2-(Ethylthio) -4,6-Bis (Isopropylamino) Stria/	Std. for	Dip Process, Commercial Quality (1971) ANSI G8.24	/D.	ASTM	A526
(Common Name for the Pest Control Chemical O-Ethyl S,S-	Std. Spec. for	Dip Tubes (1972)	Std.	ASTM	D3089
d Gamma Radiation (1972)	Performance Spec. for	Dip) on Assembled Steel Products (1973) ANSI G8.18	ASTM	A386	
	Meth. of Test for Twist in Yarns	Dip) (1973) AASHO T66	/a Zinc (Galvanized) Coating on	ASTM	A239
t for Oxygen Content Using a 14 MeV Neutron Activation and	hemical Analysis of Thermionic Nickel Alloys by the Powder	Dipped Galvanized Steel Pipe (1973) ANSI B125.1	ASTM	A53	
		Dipped Mica Capacitors (Wire Lead Styles) (1972)	EIA	RS153B	
		Dipped Zinc Coated (Galvanized) Welded and Seamless Ste	ASTM	A120	
		Dipper (Backhoe Bucket) (1972)	Std. for Uniform Meth.	SAE	J296
		Dipper, Clam Bucket, and Dragline Bucket (Construction	SAE	J67	
		Dipropetryn (Common Name for the Pest Control Chemical	ANSI	K62.135	
		Dipropyl Phosphorodithioate) (1973)	/Td. for Ethoprop	ASTM	K62.133
		Dipropylene Glycol (1972)	ASTM	D2696	
		Direct and Indirect Reading Pocket Dosimeters for X-An	ANSI	N13.5	
		(Direct Counting Meth.) (1971) ANSI L14.234	ASTM	D1423	
		Direct Counting Technique (1973)	Std. Meth. of Tes	ASTM	E385
		Direct Current Arc Technique (1961) ANSI Z128.2	/Ctroc	ASTM	E129
		Direct Current Generators (Large Apparatus) (1972)	NEMA	MG1-24	
		Direct Current Integral Horsepower Generators (1972)	NEMA	MG1-15	
		Direct Current Machines (1973)	IEEE	113	
		Direct Current Motors and Generators (Fractional and in	NEMA	MG1-11	
		Direct Current Motors and Generators (Fractional and in	NEMA	MG1-14	
		Direct Current Motors (Fractional and Integral Horsepow	NEMA	MG1-10	
		Direct Current Motors (Fractional and Integral Horsepow	NEMA	MG1-12	
		Direct Current Motors (Large Apparatus) (1972)	NEMA	MG1-23	
		Direct Current Output (1972)	NEMA	PY 1	
		Direct Current Systems on Boats (1972)	ABYC	E1	
		Direct Drive Transmission (1971)	/C. Pract. for Marine	SAE	J233
		Direct Electric Ignition Control Systems for Gas Fired	NEMA	DC 21	
		Direct Fired Heaters (1973)	UL	733	
		Direct Fired Powder Curing Ovens (1973)	FMS	7-27S	
		Direct Gas Fired Make Up Air Heaters (1972)	ANSI	Z83.4	
		Direct Hung Suspended Ceiling Assemblies (1972)	CISCA	*3	
		Direct Injection of Solvent Base Paints into a Gas Chro	ASTM	D3271	
		Direct Projection in Motion Picture Photography (1973)	ANSI	PH22.146	
		Direct Reading Remote Registration Systems for Cold Wat	AWWA	C706	
		Direct Shear Test of Soils Under Consolidated Drained C	ASTM	D3080	
		Direct Soil Burial (1972)	Std. Meth. of T	ASTM	G19
		Direct Trapping Meth. of Analysis for All Baked Materia	AACCH	28-33	
		Direct Vent Wall Furnaces (1973)	ANSI	Z21.44	
		Directional Control Valves (1973) ANSI B93.33	Std.	NFLDP	T3.21.1
		Directional Internal Tearing Resistance of Paperboard (TAPPI	T496SU	
		Directional, and Special Signs (Symbols) Complementary	ANSI	Z35.4	
		Directories of Libraries and Information Centers (1971)	ANSI	Z39.10	
		Dirt Accumulation (1973)	/F Evaluating Deg. of Surface	ASTM	D3274
		Dirt Count of Wood Chips (Pulp and Paper) (1973)	TAPPI	UM-11	
		Dirt, Sand, Insect Fragments, Hairs, Feathers, Wood Fib	AACCH	28-75	
		Disabling Accidental Injury Experience of Employees (19	ANSI	Z16.3	
		Disbonding Characteristics of Pipeline Coatings by Dire	ASTM	G19	
		Disbonding of Pipeline Coatings (1972)	ASTM	G8	
		Disc and Drum Thermocouple Installation (1972)	SAE	J79	
		Disc and Spoke Wheels, and Demountable Rims Intended Fo	SAE	J267	
		Disc Brakes (1972)	/Nation of Brake Fluid Temperature	SAE	J291
		Disc Records (1974)	Stds.	EIA	RS418
		Disc Type Packages (1973)	Std	EIA	JED11
		Discharge Lamp Ballasts and Transformers (1971)	ANSI	C82.9	
		Discharge Lamps (1972)	ANSI	C78.380	
		Discharge of Centrifugal Fans (1966)	AMCA	2406	
		Discharge Units (1972) ANSI C33.39	UL	452	
		Discharge (Corona) Pulses in Evaluation of Insulation S	ASTM	D1868	
		Discharges (Corona)	/of Test for Voltage Endurance of	ASTM	D2275
		Discharges (Corona) During Dielectric Tests (1973)	IEEE	454	
		Discoloration of Orthodichlorobenzene by Carbon Black (ASTM	D1618	
		Disconnect Devices for Use with Gas Fuel (1971)	ANSI	Z21.41	
		Discontinuities (1972)	NSA	1514	
		Disfigurement of Paint Films by Fungal Growth or Soil a	ASTM	D3274	

National Bureau of Standards KWIC Index of Engineering Standards

Std. Performance Requirements for Woven td. for Gas Counter Appliances (Coffee Pots and Urns, Food h, Filter Paper, Wide Field and Compound Microscope, Petri nd Test Procedures for Plumbing Requirements for Household Std. for Safety for Commercial Electric Household Sids. for Tire Rim Inspection, and ereal Chemistry) (1962) (Cereal Chemistry) (1962) erties of Metal to Metal Adhesives by Compression Loading osity and Curing Characteristics of Rubber by the Shearing for Vacuum Treated Alloy Steel Forgings for Turbine Rotor Test Meth. for Specific Gravity of Wood td. Spec. for Cartridge Brass Sheet, Strip, Plate, Bar and quirements for Household Storage Type Electrical Hot Water 16.1 Safety Std. for Power Operated mpatibility of Vehicle Fuel Tanks and Fill Pipes with Fuel Rec. for Flammable Liquid Drum Storage, tilizer Grade) in Residential and Commercial Fuel Burning, dispersible Protein in Ground Soybeans, Whole Or/ Protein itrogen Solubility Index (NSI): Meth. for Determination of ein Dispersibility Index (PDI): Meth. for Determination of Rec. Guide for the Prediction of the 72) ANSI L14.117 Test Meth. for Fluidity of of Test, and Presenting Basic Performance Data for Positive Meth. of Test for Specific Gravity of Solid Pitch Asphalt Std. for Cold Water Meters Rec. Pract. for Accident Prevention Signs for ety for Implosion Protected Cathode Ray Tubes (Picture and ogeneous Perforated Bituminized Fiber Pipe for Septic Tank ted Wall Perforated Bituminized Fiber Pipe for Septic Tank Rec. for Radioactive Waste Rec. for the ers (1951) Rec. for Waste a Technical Guide for Landfill Uniform Plumbing Code: Sewers and Private Sewage ec. for Uniform Terminology for Rural Waste Management and cedures for Plumbing Requirements for Household Food Waste Std. for Performance Evaluation for Household Food Waste or Electr/ Std. Meth. of Test for Dielectric Constant and Meth. of Test for Dielectric Constant (Permittivity) and ritical Conductivity of Aviation Fuels Containing a Static Std. Meth. of Test for Radio Frequency R/ Minimum Performance Std. for Airborne cles, Buses, Trucks, and Combin/ Rec. Pract. for Stopping Equipped with Full Scale Tir/ Meth. of Test for Stopping Equipped with Fu/ Tent. Meth. of Measurement of Stopping Std. Meth. of Test for Stability of captan Sulfur in Gasoline, Kerosine, Aviation Turbine, and meth. for Calculation of Liquid Heat Capacity of Petroleum Std. Meth. of Test for Wax Appearance Point of Std. Meth. for Validation of Results of Process Std. Spec. for ure in Grains (Cereal Chemistry) (1962) nsi A109.11 Std. Meth. of Test for Steam olumn) (1973) ANSI Z11.314 Std. Meth. for s (1973) AASHTO T78, ANSI A37.45 Std. Meth. of Test for Std. Meth. of Test for Tent. Rec. Pract. for Vacuum g Meth. of Analysis of Moisture in Feeds and Feedstuffs by g Meth. of Analysis of Moisture in Fats and Shortenings by Std. Meth. of Test for Moisture in Wool by std. Analytical Meth. for Determining Moisture (Azeotropic std. Analytical Meth. for Determining Moisture (Azeotropic std. Analytical Meth. for Determining Moisture (Azeotropic std. Analytical Meth. for Determining Moisture (Azeotropic Rec. for Std. Meth. of Test for Std. for Industrial Engineering Terminology: Oils by the n.d.-M Meth. / Tent. Meth. of Test for Carbon Installation Pract. for Underground Electrical Power orting and Analyzing Outage of Electrical Transmission and std. for Series Capacitors for Electrical Transmission and Industry Std. for L14.91 Std. Meth. of Test for Length and Length oplastic Insulated Wire and Cable for the Transmission and ethylene Insulated Wire and Cable for the Transmission and ract for Analysis by Microscopical Meth. for Particle Size hy (1973) Tent. Meth. of Test for Boiling Range Meth. for Particle Size ss Extruded Tube and Pipe for Gas and Oil Transmission and Aluminum Underground cs.) (1973) Rec. for Single Phase Rural 972) Dead Front td. for Small Manually Operated Metallic Gas Valves in Gas Std. for Air Outlets and Inlets Used in Air	Dish Towels (Institutional Textile) (1973) Dish Warmers, Hot Plates and Griddles, etc.) (1973) Dish, Sieve, Separatory Funnel, Trap Flask, Step Wedge Dishwashers (1971) ANSI A197.1, Asse 1006 Dishwashers (1973) ANSI C33.96 Dishwashers (1974) Disk and Flat Tapes (1974) Disk Meth. of Analysis of Color of Macaroni Products (C Disk Meth. of Analysis of Semolina Quality in Macaroni (Disk Shear) (1972) ANSI Z197.4 /Test for Strength Prop Disk Viscometer (1972) ANSI J7.7 /Th. of Test for Visc Disks and Wheels (1970) ANSI G55.15 Disks (Pulp and Paper) (1973) Disks (1973) Dispensers (1973) Plumbing Re Dispensing Devices for Flammable Liquids (1974) ANSI Z2 Dispensing Facilities (Passenger Cars, Multipurpose Veh Dispensing, and Classification (1972) Dispensing, and Handling Facilities (1974) ANSI B150.1 Dispersibility Index (PDI): Meth. for Determination of Dispersible Nitrogen in Ground Soybeans, Whole or Groun Dispersible Protein in Ground Soybeans, Whole or Ground Dispersion of Airborne Effluents (1968) Dispcrsions of Cellulose Form Bleached Cotton Cloth (19 Displacement Hydraulic Fluid Power Pumps and Motors (19 Displacement Meth.) (1972) ANSI A37.72 (Displacement Type 5/8 In. Through 6 In.) (1971) Display on Tank Trailers and Containers (1972) Display) for Television Receiving Appliances and Other Disposal Fields (1973) ANSI A176.4 Std. Spec. for Hom Disposal Fields (1973) ANSI A176.5 / Spec. for Lamina Disposal in the Ocean (1954) Disposal of Carbon-14 Wastes (1953) Disposal of Phosphorus-32 and Iodine-131 for Medical Us Disposal of Solid Chemical Waste (1974) Disposal Systems (1973) Disposal (1973) Disposer Units (1971) ANSI A197.3, Asse 1008 /Test Pro Disposers (1973) Dissipation Factor of Expanded Cellular Plastics Used F Dissipation Factor of Solid Ceramic Dielectrics at Freq Dissipator Additive (1971) ANSI Z11.281 / Test for Ele Dissolved and Gaseous Hydrogen in Water (1960) Distance Measuring Equipment (DME) Operating Within the Distance of Passenger Cars, Multipurpose Passenger Vehi Distance on Paved Surfaces Using a Passenger Automobile Distance on Paved Surfaces Using a Passenger Automobile Distillate Fuel Oil (Accelerated Meth.) (1974) Distillate Fuels (Potentiometric Meth.) (1973) Distillate Fuels (1971) ANSI Z11.313 /or Mer Distillate Fuels (1972) ANSI Z11.325 Std. Distillation Analyzers (1973) Distillation Equipment (1971) ANSI Z168.4 Distillation Meth. (Brown-Duvel) of Analysis of Moist Distillation of Bituminous Protective Coatings (1970) a Distillation of Crude Petroleum (15 Theoretical Plate C Distillation of Cut Back Asphaltic (Bituminous) Product Distillation of Road Tars (1972) Distillation of Solvents from Solvent Base Paints (1973) Distillation with Toluene (Cereal Chemistry) (1962) Distillation with Toluene (Cereal Chemistry) (1962) Distillation with Toluene (1972) ANSI L14.256 Distillation) Content in Corn Starch (1956) Distillation) Content in Corn (1955) Distillation) Content in Feedstuffs (Corn) (1956) Distillation) Content of Corn Syrup Unmixed (1952) Distilled Spirits Storage (1974) Distortion of Yarn in Woven Fabrics (1972) ANSI L14.103 Distribution and Marketing (1972) Distribution and Structural Group Analysis of Petroleum Distribution Cables (1973) Distribution Facilities and Interruptions to Customer S Distribution Line Compensation (Including Safety Requir Distribution Microfiche of Documents (1972) Distribution of Cotton Fibers (Array Meth.) (1972) ANSI Distribution of Electrical Energy (1973) IPCEA S-61-402 Distribution of Electrical Energy (1973) IPCEA S-66-524 Distribution of Particulate Substances of Subsize Size Distribution of Petroleum Fractions by Gas Chromatograp Distribution of Wheat Flour (Cereal Chemistry) (1962) Distribution Piping Systems (1973) ANSI H38.13 /Seamle Distribution Reference Book (Electrical Power Cable Spe Distribution Service for Motors and Phase Converters (1 Distribution Switchboards (1972) Distribution Systems Whose Maximum Allowable Operating Distribution Systems (1973)	ANSI L24.2.2 ANSI Z21.31 AACCH 28.90 AHAM DW-2PR UL 921 AHAM HS-1 TRA 10 AACCH 14-20 AACCH 66-40 ASTM D2182 ASTM D1646 ASTM A471 TAPPI UM-12 ASTM B19 ASSE 1023 UL 87 SAE J398A FMS 8-5 UL 331 AACCH 46-24 AACCH 46-23 AACCH 46-24 ASME *1 AATCC 82 NFLDP T3.9.17 ASTM D71 AWWA C700 TTMA RP35 UL 492.8 ASTM D2312 ASTM D2313 NCRPM R16 NCRPM R12 NCRPM R9 MCA SW-1 ICBO UPC-1-11 ASAE R292.1 AHAM FWD-2PR AHAM FWD-1 ASTM D1673 ASTM D2149 ASTM D2624 ASTM D1588 RTCA DO-151 SAE J299 ASTM E445 ASTM E503 ASTM D2274 ASTM D3227 ASTM D2890T ASTM D3117 ASTM D2891 ASTM E133 AACCH 44-53 ASTM D255 ASTM D2892 ASTM D402 ASTM D20 ASTM D3272 /N AACCH 44-50 /N AACCH 44-51 ASTM D2462 CR B-34 CR A-12 CR G-14 CR E-40 FMS 8-8 ASTM D1336 ANSI 294.4 ASTM D3238 AA 52-2 IEEE 346 ANSI C55.2 NMA M55 ASTM D1440 NEMA WC5 NEMA WC7 ASTM E20 ASTM D2887 AACCH 50-10 ASTM B345 AA 52 ASAE R329 NEMA PB2 ANSI B16.33 ARI 650
---	--	--

National Bureau of Standards KWIC Index of Engineering Standards

Chlorinated Poly(vinyl Chloride) (CPVC) Plastic Hot Water	Distribution Systems (1973)	Std. Spec. for	ASTM	D2846
std. Test Procedure for Thermal Evaluation of Oil Immersed	Distribution Transformers (1972)		IEEE	345
Uniform Plumbing Code: Water	Distribution (1973)		ICBO	UPC*1-10
duct Liner, Adhesives, and Fasteners Application Std. (Air	Distribution (1971)		SMACN	*13
onics) (1973) ANSI C57.12.90	Distribution, Power and Regulating Transformers (Electr		IEEE	262
Std. Test Code for	Distribution, Power, and Regulating Transformers (1973)		IEEE	462
ANSI C57.12.00	Distribution, Transformers, 67,000 Volts and Below; 500		ANSI	C57.1220
kVA and Smaller (1971)	District of Columbia) for Information Interchange (1972)		ANSI	X3.38
abbreviations for States of the United States (Including the	Disugran (Common Name for the Pest Control Chemical) (1		ANSI	K62.112
971)	Ditertiary-Butyl Para-Cresol by Rotating Bomb (1973)		ASTM	D2112
Stability of New Mineral Insulating Oils Containing 2.6 ·	Dithione Procedure (1972T)		ASTM	D3112
Meth. of Test for Lead in the Atmosphere by Colorimetric	Diversified Off the Highway Applications (1972)	/Passe	BCI	*1.48
nger Automobiles, Commercial Vehicles, Golf Car, and Other	Dividers (Voltage Type) (1972)		ANSI	C100.1
Std. for Decade Transformer	Dividing Elements (1973)	/ Building Partitions Such as	ICBO	UBCS35-1
Walls, Floor-Ceiling Assemblies, Doors, and Other Space	Ditidual Aerobic Wastewater Treatment Plants (1970)		NSF	40
Std. for in	Diving Accidents) (1973)	/Ort Form (Acquisition and Co	ANSI	Z86.2
dification of Data Derived from the Investigation of Scuba	Division Services (Individuals, Clubs, and Exhibition C		PSA	11
arges) (1974)	DLH Series (1970)	Std. Spe	AISC	S316-1
cs. and Load Tables for Longspan Steel Joints Deep DLJ and	DLJ and DLH Series (1970)		AISC	S316-1
std. Specs. and Load Tables for Longspan Steel Joints Deep	(DME) Operating Within the Radio Frequency Range of 960-		RTCA	DO-151
performance Std. for Airborne Distance Measuring Equipment	Dock Planning Manual (Truck Shipping and Receiving-Ma		ANSI	MH8.1
aterials Handling) (1973)	Docking Facilities for Motor Vehicles (1971)	Rec.	SAE	J699A
pract. for Average Vehicle Dimensions for Use in Designing	Docking, Towing and Lifting Boats (1973)	/lon and Inst	ABYC	A5
allation of Fittings and Equipment for Anchoring, Mooring,	Document for Printed Wiring Board Electric Connectors (EIA	RS406
1974) ANSI C83.88, Ipc C-405A	Documentation and Terminology) (1972) FIPS 20	/for Des	ANSI	X10.1
cribing Information Interchange Formats (Computer Software	Documentation Pract. for Line Conventions and Lettering		ANSI	Y14.2
(1973)	Documentation Practices: Chassis Frames-Passenger Car		ANSI	Y14.32.1
Std. for Engineering Drawing and Related	Documentation Practices: Dimensioning and Tolerancing (ANSI	Y14.5
and Light Truc/	Documentation) (1974)	Rec. Pract.	API	RP33
1973)	Documents Preparation and Maintenance in SI Metric Unit		NSA	10000
Std. Engineering Drawing and Related	Documents Preparation and Maintenance (1974)		NSA	380
for Std. Calibration and Format for Nuclear Logs (Record,	Documents (1967)		CSI	01730
s (1973)	Documents (1972)		NMA	M55
Std. for National Aerospace Std.	Documents (1972) ANSI C16.45		NMA	M53
National Aerospace Std.	Dodecadienethioate-Triprenene (1973)	/He Pest Control	ANSI	K62.141
Specifying Project Record	Dodecadienoate Hydroprene (1973)	/or Common Name for T	ANSI	K62.136
Industry Std. for Distribution Microfiche of	Dodecadienoate Kinoprene (1973)	/Mon Name for the Pest	ANSI	K62.137
Industry Std. for Fascimile Transmission of Microfilmed	Dodecadienoate) (Common Name for the Pest Control Chemi		ANSI	K62.132
chemical S-Ethyl (E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-	Dodecahydrate (Na ₂ PO ₄ ·12H ₂ O)N. NaOH (1973)		ANSI	PH4.234
he Pest Control Chemical Ethyl (E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-	Does Not Exceed 60 or 125 Psig (1973)	/Es in Gas Distr	ANSI	B16.33
Control Chemical 2-Propynyl (E,E)-3,7,11-Trimethyl-2,4-	Dog Food (Cereal Chemistry) (1962)		AACCH	30-14
ne (Isopropyl (E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-	Domestic-Trap, Clay Pigeon, and Skeet: Ammunition and		NRA	*17
Spec. for Photographic Grade Trisodium Phosphate,	Domestic and Commercial Washing and Laundering (1972) a		AATCC	61
istribution Systems Whose Maximum Allowable Operating Pressure	(Domestic and Light Commercial) Central Furnaces) (1972)		ANSI	Z91.1
Meth. of Analysis of Crude Fat in Baked	Domestic Gas Conversion Burners (1971)		ANSI	Z21.8
Targ/	Domestic Gas Fired Incinerators (1973)		ANSI	Z21.6
Shotgun Shooting Facility Plans: International and	Domestic Gas Hot Plates and Laundry Stoves (1971)		ANSI	Z21.9
Test Meth. for Colorfastness of Textiles to Accelerated	Domestic Marketing Std. Including Guarantee Policy for		BCI	*1.15
Std. Performance Requirements for Oil Powered Forced Air	Domestic Passenger Cars, Trucks, Buses, Coaches, Tracto		BCI	*1.56
Std. for Installation of	Domestic Type Incinerators (1973)		UL	791
motor Vehicle Type (Lead Acid) Storage Batteries (1/	Dominant Wavelength and Excitation Purity (1972)	/F Me	TAPPI	T527SU
embly Numbers, Cell Layouts and Terminals (For Foreign and	Door and Frame Assemblies (1972)		STD1	113
Safety Std. for	Door and Frame Assemblies (1972)		STD1	114
asuring Color of Paper and Paperboard in CIE Y; X, Y or Y,	Door and Frame Assemblies (1972)	Std. Test P	STD1	115
Std. Thermal Performance Test for Steel	Door and Frame Assemblies (1972)	/ Test Proc. and Acc	STD1	116
Std. Acoustical Performance Test for Steel	Door and Frame Preparation for Offset Intermediate Pivo		ANSI	A115.12
roc. and Acceptance Criteria for Water Resistance on Steel	Door Assemblies (1972),		NFPA	252
ptance Criteria for Rate of Air Flow Through Closed Steel	Door Assemblies (1973)		ICBO	UBCS43-2
t (1973)	Door Assemblies (1973) ANSI A2.2		ASTM	E152
Spec. for 1 3/4 In. Thick Hollow Metal	Door Assemblies (1974) ANSI A2.2		UL	10B
Std. Meth. of Fire Tests of	Door Controls-Closers (1972)		ANSI	A156.4
Uniform Building Code Std. for Fire Tests of	Door Controls (Closers) (1971)		BHMA	301
Std. Meth. of Fire Tests of	Door Equipment; Installation Aids (1969)	/Ers, Stops,	NBHA	8
Std. for Safety for Fire Tests of	Door Frame Details (1972)		STD1	111-A
Std. for	Door Frame Preparation for 181 and 190 Series Deadlock		ANSI	A115.5
Std. for Builders	Door Frames (1972)		STD1	105
smoke and Heat Detectors; Electromagnetic Holders; Sliding	Door Hardware (1971)		BHMA	401
Rec. Std. Steel	Door Holders, Stops, Smoke and Heat Detectors; Electrom		NBHA	8
Spec. for Hollow Metal	Door Locking Devices and Contacts (1973)		UL	104
Rec. E	Door Openings (Architectural Woodwork) (1973)		AW1	*1-1100
Rec. Erection Instructions for Steel	Door Releasing Device) (1973)		UL	305
Std. for Sliding and Folding	Door Strikes (1974)		UL	1034
s; Closers; Hospital and Misc. Items; Key Control Systems;	Door Trim (1972)		ANSI	A156.6
Std. for Safety for Elevator	Door Type Nomenclature (Coding) (1972)		STD1	106
Quality Stds. for Wood Screens for Window and	Door, Deposit and Collection Safes) (1973)		UL	437
afety Std. for Panic (Emergency) Hardware (Outward Opening	Door, Drapery, Gate, Louver, and Window Electric Operat		UL	325
Std. for Safety for Burglary Resistant Electric	Door, Frame and Hardware Schedule (1972)		STD1	111-D
Std. for Architectural	Doors and Blinds (1972)	in	FHDA	4-72
Rec. Std.	Doors and Frames for Modular Masonry Building Construct		STD1	110
Safety Std. for Key Locks (Burglar Alarm,	Doors and Frames (Reinforcement-Application) (1972)		STD1	107
ors and Systems (1973)	Doors and Frames (1969)		STD1	100
Rec. Std. Steel	Doors and Frames (1972)		NBHA	*10
Industry Std. for Douglas Fir, Western Hemlock, Sitka Spruce	Doors and Frames (1972)		STD1	104
ion (1972)	Doors and Frames (1972)		STD1	111
Rec. Spec. for Builders' Hardware on Std. Steel	Doors and Frames (1972)		STD1	111-E
Rec. Spec. for Std. Steel	Doors and Frames (1972)		STD1	112
Rec. Minimum Hardware Reinforcing Garages on Steel	Doors and Frames (1972)			
Rec. Spec. for Steel Bi-Fold Closet	Doors and Frames (1972)			
Rec. Std. Details for Steel	Doors and Frames (1972)			
Rec. Weatherstripping for Std. Steel	Doors and Frames (1972)			
Rec. Std. Minimum Acceptance Values for Steel	Doors and Frames (1972)			

National Bureau of Standards KWIC Index of Engineering Standards

Uniform Building Code Std. for Tin Clad Fire	Doors and Shutters (1973)	ICBO	UBCS43-3
Uniform Building Code Std. for Installation of Fire	Doors and Windows (1973)	ICBO	UBCS43-5
Quality Sds. for Flush Solid and Hollow Core	Doors (Architectural Woodwork) (1973)	AWI	*1-1300
Quality Sds. for Stile and Rail	Doors (Architectural Woodwork) (1973)	AWI	*1-1400
Std. for Butts and Hinges for	Doors (Builders Hardware) (1970)	ANSI	A156.1
Std. for Ponderosa Pine	Doors (1958)	USC	CS120
Specs. for Aluminum Combination Storm	Doors (1971)	AAMA	1102.5
Std. for Forced Entry Aluminum Sliding Glass	Doors (1971)	AAMA	1303.3
ds. for Forced Entry Resistant Aluminum Horizontal Sliding	Doors (1971)	St AAMA	1302.3
rec. Procedure for Processing Hardware for Custom Aluminum	Doors (1972)	NBHA	*1
Rec. Selection and Usage Guide for Std. Steel	Doors (1972)	STDI	108
Rec. Std. Details for Dutch	Doors (1972)	STDI	111-B
Rec. Louver Details for Std. Steel	Doors (1972)	STDI	111-C
Spec. for Aluminum Sliding Glass	Doors (1972) ANSI A134.2	AAMA	402.8
r Tests for Fire Resistance of Vault and File Storage Room	Doors (1972) ANSI A153.1	UL	155
Std. for Ponderosa Pine	Doors (1973)	Std. for Safety Fo	NWMA I.S.5
dwood Veneered Including Hardboard and Plastic Faced Flush	Doors (1973)	Std. for Har	NWMA I.S.1
Safety Std. for Swinging Hardware for Std. Tin Clad Fire	Doors (1973) ANSI A133.1	UL	14C
Std. for Safety for Tin Clad Fire	Doors (1973) ANSI A142.1	UL	10A
ding Hardware for Std., Horizontally Mounted Tin Clad Fire	Doors (1973) ANSI A143.1	Safety Std. for Sli	UL 14B
Std. for Exit Devices	(Doors) (1972)	ANSI	A156.3
ding Partitions Such as Walls, Floor-Ceiling Assemblies,	Doors, and Other Space Dividing Elements (1973)	/ Buil	ICBO UBCS35-1
sash, Screens, Blinds and Shutters, Flush, Stile, and Rail	Doors, Factory Finishing, Rough and Finished Carpentry,	AWI	*1-1
Std. for Fire	Doors, Windows, Shutters, and Glass Blocks (1973) ANSI	NFPA	80
a2.7 pulls, Push and Kick / Basic Builders' Hardware: Hands of	Doors; Hinges; Locks; Knobs and Handles; Exit Devices,	NBHA	8
h. of Test for Effective Fluorescent Lifetime of Neodymium	Doped Laser Materials (1973)	Tent. Met	ASTM F380
nimum Facilities Required for School, Theater, Auditorium,	Dormatory, Public or Office Building, Manufacturer, Res	ICBO	UPC+1-C
for Rec. Antidotes, Supplies (Packaging), and References	(Dosage) for Poison Control Centers (1972)	Std. AAPCC	*1
Std. Test Meth. for Absorbed Gamma Radiation	Dose in the Fricke Dosimeter (1972)	ASTM	D1671
Rays (1961)	Dose of Neutrons, and of Mixtures of Neutrons and Gamma	NCRPM	R25
d. Meth. of Test for Absorbed Gamma and Electron Radiation	Dose with the Ceric Sulfate Dosimeter (1971) ANSI K65.2	ASTM	D3001
d. Meth. of Test for Absorbed Gamma and Electron Radiation	Dose with the Ferrous Sulfate Cupric Sulfate Dosimeter	ASTM	D2954
of Quartz Fiber Electrometer Type Dosimeters and Companion	Dosimeter Chargers (1971)	Std. for Interrelationship	ANSI N42.6
nimum Radiation Dose with the Ferrous Sulfate Cupric Sulfate	Dosimeter (1971) ANSI K65.229	/Bsorbed Gamma and Elect	ASTM D2954
d Gamma and Electron Radiation Dose with the Ceric Sulfate	Dosimeter (1971) ANSI K65.230	/Th. of Test for Absorbe	ASTM D3001
test Meth. for Absorbed Gamma Radiation Dose in the Fricke	Dosimeter (1972)	Std. ASTM	D1671
d. for Interrelationship of Quartz Fiber Electrometer Type	Dosimeters and Companion Dosimeter Chargers (1971)	St ANSI	N42.6
Performance Spec. for Direct and Indirect Reading Pocket	Dosimeters for X-And Gamma Radiation (1972)	ANSI	N13.5
Std. Definitions of Terms Relating to	Dosimetry (1968) ANSI N105	ASTM	E170
Std. Spec. for 55 Gal. Tight Head Universal Drums	(Dot-17E) (1974)	ANSI	MH2.1
Std. Spec. for 16 Gal. Tight Head Universal Drum	(Dot-17E) (1974)	ANSI	MH2.7
. Spec. for 5 Gal. Tight Head Universal Pails (Container)	(Dot-17E, Ufc-Rule 40, Nmfc-Item 260, Dot-37B60)	ANSI	MH2.9
std. Spec. for 30 Gal. Full Removable Head Universal Drum	(Dot-17H) (1974)	ANSI	MH2.13
esting Lug Cover Universal Pails (Container) (Dot-37A80,	Dot-37A60, Ufc-Rule 40, Nmfc-Item 260 (1974)	/N ANSI	MH2.15
t Side Lug Cover Universal Pails (Container) (Dot-37A80,	Dot-37A60, Ufc-Rule 40, Nmfc-Item 260 (1974)	/H ANSI	MH2.10
for 5 Gal. Nesting Lug Cover Universal Pails (Container)	(Dot-37A80, Dot-37A60, Ufc-Rule 40, Nmfc-Item 2	ANSI	MH2.15
Gal. Straight Side Lug Cover Universal Pails (Container)	(Dot-37A80, Dot-37A60, Ufc-Rule 40, Nmfc-Item 26	ANSI	MH2.10
ls (Container) (Dot-17E, Ufc-Rule 40, Nmfc-Item 260,	Dot-37B60) (1974)	/R 5 Gal. Tight Head Universal Pai	ANSI MH2.9
. for 5 Gal. Nesting Lug Cover Universal Pail (Container)	(Dot-37C80) (1974)	Std. ANSI	MH2.17
5 Gal. Straight Side Lug Cover Universal Pail (Container)	(Dot-37C80) (1974)	Std. Spec. for	ANSI MH2.16
Std. Spec. for 55 Gal. Tight Head Universal Drum	(Dot-5B) (1974)	ANSI	MH2.3
Std. Gravure Lateral Hard	Dot Screen (1973)	GT	*3
strative Guide for Obtaining Department of Transportation	(DOT) Special Permits for Radioactive Materials Shipment	ANSI	N14.10.2
Std. for Pin, Quick Release, Positive Locking,	Double Acting (1973)	NSA	1353-66
transparent or Opaque Metal Oxide and Metallic Coatings by	Double Beam Interference Microscope Technique (1973)	ASTM	B588
rs for Potable Water Supply/ Performance Requirements for	Double Check Valve Type Back Pressure Backflow Prevente	ASSE	1015
controlled Low Carbon Steel Tubing Normalized for Bending,	Double Flaring, and Beading (1972)	/ for Welded Flash	SAE J356A
fting Manual (Gear Drawing Stds. Part 1 for Spur, Helical,	Double Helical and Rack) (1971)	American Dra	Y14.7.1
Std. for Nut-Self Locking, Extended Washer,	Double Hexagon, 220 KSI, 450 Deg. F (1973)	NSA	1758
. Spec. for Pressure Vessel Plates, Alloy Steel, 9% Nickel	Double Normalized and Tempered (1972A) ANSI G35.3	Std. ASTM	A353
particulate and Acidic Gaseous Fluoride in the Atmosphere	(Double Paper Tape Sampler Meth.) (1973)	/ollection of	ASTM D3266
rockets (1972)	Double Pitch Conveyor Roller Chains, Attachments and Sp	ANSI	B29.4
ters (1973)	Double Race or Bi-Level Swivel and Rigid Industrial Cas	ANSI	MH1.1
auxite, Calcine, Chrom/ Std. Classification of Single and	Double Screened Ground Refractory Materials (Calcined B	ASTM	C316
performance Requirements for Terry Cloth Towels (Single and	Double Wall Low Carbon Steel Tubing (1972)	SAE	J527B
F/ Quantitative Meth. of Analysis of Calcium Peroxide in	Double (Institutional Textile) (1973)	Std. P ANSI	L24.2.5
ad Flour (Cereal Chemistry) (1962)	Dough Conditioners Containing Monoglyceride, Salts, Soy	AACCH	48-51
General Extensigraph Meth. for Physical	Dough Meth. of Analysis for Baking Quality of Wheat Bre	AACCH	10-10
ural Relaxation Meth. of Extensigraph Analysis of Physical	Dough Tests of Flour (Cereal Chemistry) (1962)	AACCH	54-10
ensigraph Meth. for Quality of Nonfat Dry Milk in Physical	Dough Tests of Flour (Cereal Chemistry) (1962)	Struct AACCH	54-11
solids to Change Mixing Characteristics of Flour (Physical	Dough Tests (Cereal Chemistry) (1962)	Ext AACCH	54-12
Farinograph Absorption to 14.0% Moist/ Meth. of Physical	Dough Tests (Cereal Chemistry) (1962)	/Nfat Dry Milk	AACCH 54-20
Farinograph Meth. for Analysis of Resistance of Flour	Dough Tests: Approximate Corrections for Changing as-is	AACCH	54-29
Mixograph Meth. for Analysis of Resistance of Flour	Dough to Mixing (Cereal Chemistry) (1962)	AACCH	54-21
s Farinograph Absorption to 14.0% Moisture Basis (Constant	Dough to Mixing (Cereal Chemistry) (1962)	AACCH	54-40
of Bread Flour (Cereal Chemistry) (1962)	Dough Weight Meth. Only (Cereal Chemistry) (1962)	/I AACCH	54-29
Sponge	Dough, Pound Loaf Meth. of Analysis for Baking Quality	AACCH	10-11
Pressuremeter Meth. of Analysis of Diastatic Activity of	Doughs (Cereal Chemistry) (1962)	AACCH	22-11
Meth. of Analysis of Yeast Strength of	Doughs (Cereal Chemistry) (1962)	AACCH	22-13
Volumetric Meth. of Analysis of Diastatic Activity of	Doughs (Cereal Chemistry) (1962)	AACCH	22-14
building Code Std. for Structural Glued Laminated Timbers:	Douglas and Hem Fir, Southern and Lodgepole Pine, Weste	ICBO	UBCS25-11
(Nor/ Uniform Building Code Std. for Coast Sitka Spruce,	Douglas Fir-Larch (North), Eastern Hemlock-Tamarack	ICBO	UBCS25-2
Laminations Before Gluing of Southern Pine, Pacific Coast	Douglas Fir and Western Hemlock by Pressure Processes (AWPA	C28
water Cooling Towers (1971)	Douglas Fir Lumber Spec. for Application in Industrial	CTI	I14
red Cedar; White Fir; And/ Uniform Building Code Std. for	Douglas Fir, Coast Region; West Coast Hemlock; Western	ICBO	UBCS25-3
inds (1972)	Douglas Fir, Western Hemlock, Sitka Spruce Doors and Bl	FHDA	4-72

National Bureau of Standards KWIC Index of Engineering Standards

sugar, and Lodgepole Pine/ for Dynamic Water Resistance of	Uniform Building Code Std. for Shoe Upper Leather by the Std. for Pin, Straight, Headless	Douglas Fir; Larch; Hem—Fir; Ponderosa, Idaho White, Dow Corning Leather Tester (1970) ALCA E55	ICBO ASTM	UBCS25-4 D2098
olts, Lag Screws, Plates, Nails and Spikes, Washers, Pins, on by Manual Meth. (197/	Std. Meth. for Sampling Gas Blow	(Dowel) (1973)	NSA	607
on by Automatic Particle/ ps (1972)	Std. Meth. of Sampling Gas Blow	Dowels, Joints, Split Rings and Framing Anchors) (1973)	WWPA	*31-1
ng Foundation Drain, Under Basement Floor, Sump Conductor,	Std. for Medium Prefocus Base	Down Systems and Components for Particulate Contaminati	ASTM	F308
Std. for Hole Spacing for Scraper and Bulldozer	Rec. Pract. for Hole Placement on Bulldozer	Down Systems and Components for Particulate Contaminati	ASTM	F327
thmoving, Mining and Logging (Short Haul); Grader, Loader,	otive Structure for Wheeled Front End Loaders and Wheeled	Down Type, Single Contact Motion Picture Projection Lam	ANSI	PH22.85
ehicles (Construction and Industrial Front End Loaders and	Movers, Wheeled and Track Type Front End Loaders, Wheeled	Downspout Runoff, Swimming Pool, etc.) (1973) ANSI A176	ASTM	D2311
Std. Flue Gas Densities for Forced and Induced	ances (Regulators, Automatic Damper Cont/	(Dozer) Cutting Edges (1972)	SAE	J737B
Std. for	Safety Std. for	(Dozer) End Bit Supports (1972)	SAE	J63
Std. Tolerances for Roller		Dozer, Mining Car, Front End Loader, Fork Lift Trucks,	TRA	3
ical, Double Helical and Rack) (1971)	American	Dozers (1972)	SAE	J394A
ng and Struck Capacity for Shovel Dipper, Clam Bucket, and	Std. Spec. for Styrene Rubber Plastic	Dozers (1971)	SAE	J276
Std. Spec. for Homogeneous Bituminized Fiber	Std. Spec. for Laminated Wall Bituminized Fiber	Dozers, Track Type Tractors, and Motor Graders (1971)	SAE	J231
Std. Spec. for Asbestos Cement Storm	Std. Spec. for Styrene Rubber (SR) Plastic	Draft Centrifugal Fans (1966)	AMCA	2409
II Connections, Outboard Water Strainers, Water Scoops and	Std. Spec. for Concrete	Draft Equipment for Combustion Chamber in Heating Appli	UL	378
Std. for Installation PVC Building	Std. Spec. for Concrete Sewer, Storm	Draft Hoods for Gas Burning Appliances (1971)	ANSI	Z21.12
Std. Spec. for Reinforced Concrete Arch Culvert, Storm	d. Spec. for Reinforced Concrete Elliptical Culvert, Storm	Drafted Yarns (1971)	ASTM	D2645
d. Spec. for Reinforced Concrete D-Load Culvert, Storm	Std. Spec. for Reinforced Concrete Culvert, Storm	Drafting Guide for Microfilm (1971)	NMA	MS102
rainage (Land Reclamation, Curtain and Building Foundation	Std. for Installation for Acrylonitrile Butadiene Styrene	Drafting Manual (Gear Drawing Stds. Part 1 for Spur, He	SAE	Y14.7.1
property Stds. for Acrylonitrile Butadiene Styrene Plastic	Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic	Dragline Bucket (Construction and Industrial Machinery)	ASTM	J67
pec. for Acrylonitrile—Butadiene—Styrene (ABS) Plastic	Std. Cast Iron Threaded	Drain and Building Sewer Pipe and Fittings (1973)	ASTM	D2852
Standard for Wrought Copper and Its Alloy Solder Joint	Std. Spec. for Perforated Concrete Under	Drain and Sewer Pipe (1973) ANSI A176.1	ASTM	D1861
Uniform Plumbing Code: Battery	Rec. for Design and Construction of Surface	Drain and Sewer Pipe (1973) ANSI A176.2	ASTM	D1862
Std. for Cast Bronze Solder Joint Fittings for Solvent	Uniform Plumbing Code: Battery	Drain Pipe (1973)	ASTM	C663
Meth. for	Std. Spec. for Copper	Drain Pipe, Perforated (1974)	ASTM	D3298
for Homogeneous Solid Wall and Perforated Pipe for General	Std. Spec. for Concrete Pipe for Irrigation or	Drain Plugs (Boats) (1972)	ABYC	H27
bituminized Fiber Perforated Pipe for Airport and Roadwork	inuous Fiber Pipe Systems for Highway, Airport, and Similar	Drain Tile (1972)	ASTM	C412
inuous Fiber Pipe Systems for Highway, Airport, and Similar	Fiber Perforated Pipe for Agricultural, Land, and General	Drain Waste and Vent Pipe and Fittings (1971)	IAPMO	IS9
td. Meth. of Direct Shear Test of Soils Under Consolidated	Uniform Plumbing Code: Rainwater Systems, Roof	Drain, and Culvert Pipe (1973)	ASTM	C14
no B/	Meth. of Test for Seam Strength of Curtains and	Drain, and Sewer Pipe (1971)	ASTM	C506
titutitional Text/	Std. Performance Requirements for Woven Glass Fiber	Drain, and Sewer Pipe (1972)	St	C507
d Systems (1973)	Std. Performance Requirements for Woven	Drain, and Sewer Pipe (1973)	ASTM	C655
	Safety Std. for Door,	Drain, and Sewer Pipe (1973)	ASTM	C76
	Rec. Pract. for	Drain, Under Basement Floor, Sump Conductor, Downspout	ASTM	D2311
ntions and Lettering (1973)	Std. for Engineering	Drain, Waste and Vent Pipe and Fittings (1971)	IAPMO	IS5
ames—Passenger Car and Light Truc/	Std. for Engineering	Drain, Waste and Vent Pipe and Fittings (1971)	IAPMO	PS17
ng and Tolerancing (1973)	Std. Spec. for Steel Sheet of	Drain, Waste and Vent Pipe and Fittings (1973) ANSI K65	ASTM	D2665
nd Strip (1973) ANSI G24.25	American Drafting Manual (Gear	Drain, Waste, and Vent Pipe and Fittings (1973) ANSI B7	ASTM	D2661
p Process (1971) ANSI G8.2/	Std. for Abbreviations for Use on	Drainage Fittings (1971)	ANSI	B16.12
and Rack) (1971)	Design Rules, Guidelines, and	Drainage Fittings (1973)	ANSI	B16.29
m (1973)	Spec. Data Formats for Fine Pitch Gear	Drainage Pipe (1973)	ASTM	C444
(1974) ANSI H23.8	Std. Spec. for Hard	Drainage System (1973)	ICBO	UPC*1-H
nsner Tubes (1973) ANSI B125/	Std. Spec. for Steel Wire, Hard	Drainage Systems on Farms in Humid Areas (1973)	ASAE	R302.2
flaring (1972)	Std. Spec. for Seamless Cold	Drainage Systems (1973)	ANSI	B16.32
Rec. Pract. for Special Quality High Tensile, Hard	Std. Spec. for Aluminum Alloy	Drainage Systems (1973)	ICBO	UPC*1.4
(1973) ANSI H38.6	Std. Spec. for Aluminum Alloy	Drainage Time of Pulp (1972)	TAPPI	T221SU
A50.3	Std. Spec. for Cold	Drainage Tube (DWV) (1974) ANSI H23.6	ASTM	B306
i H38.17	Uniform Building Code Std. for Cold	Drainage (Land Reclamation, Curtain and Building Founda	ASTM	D2311
d. Spec. for Flat Copper Products with Finished (Rolled or	Std. Spec. for Aluminum—Alloy	Drainage (1973)	ASTM	C118
and Its Alloy Bar, Rod, Wire, and Forging Stock (Rolled or	Spec. for Tolerances of Aluminum Alloy	Drainage (1973)	ASTM	D2418
Std. Spec. for Steel Wire, High Tensile Strength, Hard	d. Spec. for Flat Copper Products with Finished (Rolled or	Drainage (1973) /Pec. for Homogeneous Perforated Bitum	ASTM	D2818
Std. Meth. of Test for Applied Weight Per Unit Area of	and Its Alloy Bar, Rod, Wire, and Forging Stock (Rolled or	Drainage (1973) ANSI A176.6	ASTM	D2417
	Std. Spec. for Steel Wire, High Tensile Strength, Hard	Drained Conditions (1972)	ASTM	D3080
		Drains and Piping (1973)	ICBO	UPC*1-D
		Draperies (Textile) (1973)	ANSI	L24T2
		Drapery (Curtain) Fabrics Handwashable at 105 Deg. F—	ANSI	L24.1.9
		Drapery (Curtain) Fabrics (Excluding Glass Fibers) (Ins	ANSI	L24.1.5
		Drapery, Gate, Louver, and Window Electric Operators and	UL	325
		Draw Bar for Forestry Tractors (1970)	SAE	J194
		Drawbar for Forestry Tractors (1972) SAE J194	ASAE	R357
		Drawing and Related Documentation Pract. for Line Conve	ANSI	Y14.2
		Drawing and Related Documentation Practices: Chassis Fr	ANSI	Y14.32.1
		Drawing and Related Documentation Practices: Dimensions	ANSI	Y14.5
		Drawing Quality Hot and Cold Rolled Alloy Steel Sheet a	ASTM	A507
		Drawing Quality, Zinc Coated (Galvanized) by the Hot Di	ASTM	A528
		Drawing Stds. Part 1 for Spur, Helical, Double Helical	ANSI	Y14.7.1
		Drawings and in Text (1972) Text (1972)	ANSI	Y1.1
		Drawings for Copper Solvent Single Stack Plumbing Syste	CDA	*1
		Drawings (1973)	AGMA	114.02
		Drawn Copper Capillary Tube for Restrictor Applications	ASTM	B360
		Drawn for Mechanical Springs (1971) ANSI G54.1	ASTM	A227
		Drawn for Prestressing Concrete Pipe (1973)	ASTM	A648
		Drawn Intermediate Alloy Steel Heat Exchanger and Conde	ASTM	A199
		Drawn Low Carbon Steel Tubing Annealed for Bending and	SAE	J525B
		Drawn Mechanical Spring Wire and Springs (1972)	SAE	J271
		Drawn Seamless Tubes for Condensers and Heat Exchangers	ASTM	B234
		Drawn Seamless Tubes (1974) ANSI H38.3	ASTM	B210
		Drawn Steel Wire for Concrete Reinforcement (1972) ANSI	ASTM	A82
		Drawn Steel Wire for Concrete Reinforcement (1973)	ICBO	UBCS24-16
		Drawn Tubes for General Purpose Applications (1973) Ans	ASTM	B483
		Drawn Tubing (1973)	SAE	AMS2203C
		Drawn Edges (Flatwire and Strip) (1973)	St	ASTM
		Drawn (1973)	SAE	AMS2201J
		Drawn, for Mechanical Springs (1973)	ASTM	A679
		Dried Adhesive Solids (1969) ANSI Z197.9	ASTM	D898

National Bureau of Standards KWIC Index of Engineering Standards

Digitonin Cholesterol Meth. of Analysis of	Dried Egg Solids (Cereal Chemistry) (1962)	AACCH	20-01
Meth. of Analysis for Total Phosphoric Acid in	Dried Eggs (Cereal Chemistry) (1962)	AACCH	04-13
Meth. of Analysis of Lipoid Phosphoric Acid in	Dried Eggs (Cereal Chemistry) (1962)	AACCH	20-02
th. of Analysis of Hydrocyanic Acid Residues in Grains and	Dried Eggs (Cereal Chemistry) (1962)	AACCH	62-15
Meth. of Analysis for Lactic Acid in	Dried Foods (Cereal Chemistry) (1962)	Me AACCH	60-20
istics/ Farinograph Evaluation Meth. of Ability of Roller	Dried Geeg (Cereal Chemistry) (1962)	AACCH	04-25
nal Insect Infestation in Cereal Grains, Unpopped Popcorn,	Dried Nonfat Dry Milk Solids to Change Mixing Character	AACCH	54-20
macroscopic Examination of Cereal Grains, Unpopped Popcorn,	Dried Peas and Beans (Cereal Chemistry) (1962)	/Er AACCH	28-21
ent Hair Contamination of Cereal Grains, Unpopped Popcorn,	Dried Peas and Beans for Rodent and/or Insect Damage on	AACCH	28-10
t for Internal Insects in Cereal Grains, Unpopped Popcorn,	Dried Peas and Beans (Cereal Chemistry) (1962)	/N/d Rod AACCH	28-20
Test Meth. for Fiber Bundles in Baled Flash	Dried Peas and Beans (Cereal Chemistry) (1962)	/on Tes AACCH	28-22
Meth. of Analysis of Crude Fat in Egg Yolk and	Dried Pulp (1973)	TAPPI	UM-239
Std. Meth. of Test for Extractable Matter in Oven	Dried Whole Egg (Cereal Chemistry) (1962)	AACCH	30-18
Std. Meth. of Test for Determination of Cobalt in Paint	Dried Wool (1973)	ASTM	D1574
Std. Meth. of Test for Determination of Lead in Paint	Driers by EDTA Meth. (1973)	ASTM	D2373
Std. Meth. of Test for Manganese in Paint	Driers by EDTA Meth. (1973)	ASTM	D2374
Std. Meth. of Test for Calcium or Zinc in Paint	Driers by EDTA Meth. (1973)	ASTM	D2375
971) Std. Meth. of Test for Liquid Line	Driers by EDTA Meth. (1973)	ASTM	D2613
Rating and Application of Suction Line Filters and Filter	Driers in Refrigerating and Air Conditioning Systems (1	ARI	710
Rec. for Fire Safety and Protection of Yankee	Driers in Refrigeration and Air Conditioning Systems (1	ARI	730
Std. Spec. for Liquid Paint	Driers (Paper Machine) (1973)	FMS	12-29
Rec. for Airborne Pulp	Driers (1973)	ASTM	D600
building Code Std. for Timber Connector and Bolted Joints,	Driers (1973)	FMS	7-20
Std. for	Drift Bolts, and Wood and Lag Screws; Light Metal Plate	ICBO	UBCS25-17
Std. and Nomenclature for Diamond Core	Drill Drivers, Split Sleeve, Collet Type (1972)	ANSI	B94.35
Spec. for Casing, Tubing, and	Drill Equipment (1973) ANSI B104.1	DCDMA	3
Spec. for High Strength Casing, Tubing, and	Drill Pipe (Petroleum Drilling) (1973)	API	5A
al to Light Gage Steel Studs (1972)	Drill Pipe (Petroleum Drilling) (1973)	API	5AX
4) Std. Spec. for Steel	Drill Screws for the Application of Gypsum Sheet Materi	ASTM	C646
Rec. Pract. for	Drill Stem Design and Operating Limits (Petroleum) (197	API	7G
Rec. Pract. for	Drill Stem Test Report Form (1972)	API	RP48
for Agricultural and Industrial Steering, Drive, Planter	(Drill) Press, and Gage Wheel, Tractor, Implement, and L	TRA	4
Std. for Full Threaded, 160 KSI Steel,	Drilled Head Bolt (1972)	NSA	563-572
Std. for Nut, Plain, Hexagon,	Drilled Jam, Thin (1972)	NSA	1423
e (1974T) Std. Meth. of Test for Length Change of	Drilled or Sawed Specimens of Cement Mortar and Concret	ASTM	C341
Std. for Headed	Drilled Pins for Farm Equipment and Machinery (1973)	ASAE	S226.2
sisting Steel, UNJC-3A Thread, Ca/	Drilled, Plain and Self Locking, Alloy and Corrosion Re	NSA	1352
ion Resisting Steel, UNJF-3A Thre/	Drilled, Plain and Self Locking, Alloy Steel and Corros	NSA	1351
Std. for Horizontal Boring,	Drilling and Milling Machine (1974)	NSA	910
Std. for Numerically Controlled Horizontal Boring,	Drilling and Milling Machine (1974)	NSA	954
Spec. for Petroleum	Drilling and Well Servicing Structures (1974)	API	4E
Spec. for Rotary	Drilling Equipment (petroleum) (1974)	API	7
Std. for Numerically Controlled	Drilling Machines (1974)	NSA	960
orms (1973) Spec. for Petroleum	Drilling Rig Packaging for Minimum Self Contained Platf	API	2E
or Classification of Areas for Electrical Installations at	Drilling Rigs and Petroleum Production Facilities on La	API	RP500B
g Case Depth (1972) Std. for Steel Self	Drilling Tapping Screws and Rec. Technique for Measurin	SAE	J78
Std. for Steel Self	Drilling Tapping Screws (1972)	IFI	113
rilling Through, Multiple Completion, and Flowline Valves;	Drilling Through Control, Screwed and Flanged Wellhead,	API	6A
ng Joint, Segmented, Production Check Flanges and Gaskets;	Drilling Through, Multiple Completion, and Flowline Val	API	6A
Spec. for Casing, Tubing, and Drill Pipe (Petroleum	Drilling (1973)	API	5A
spec. for Grade C-75 and C-95 Casing and Tubing (Petroleum	Drilling (1973)	API	5AC
Spec. for Line Pipe (Petroleum	Drilling (1973)	API	5L
Spec. for High Test Line Pipe (Petroleum	Drilling (1973)	API	5LX
c. Pract. for Care and Use of Casing and Tubing (Petroleum	Drilling (1973)	API	5C1
or High Strength Casing, Tubing, and Drill Pipe (Petroleum	Drilling (1973)	Re Spec. F API	5AX
Thru Letter F (1973)	Drills, High Speed Steel Threaded Shank, Sizes 1/16 In.	NSA	965
rigerated Drinking Water Coolers (1973) ANSI A1/	Drinking Fountains and Self Contained, Mechanically Ref	ARI	1010
ng Fountains and Self Contained, Mechanically Refrigerated	Drinking Water Coolers (1972) ANSI C33.82	UL	399
973) Std. Meth. of	Drinking Water Coolers (1973) ANSI A112.11.1	/R Drinki ARI	1010
Std.	Drip Slag Test. Refractory Brick at High Temperature (1	ASTM	C768
Std.	Drive Arrangements for Centrifugal Fans (1966)	AMCA	2404
Std.	Drive Arrangements for Tubular Centrifugal Fans (1966)	AMCA	2410
Std. Motor Positions for Belt or Chain	Drive Centrifugal Fans (1966)	AMCA	2407
tractor and Farm Implement Power Takeoff (Universal Joint)	Drive Line Specs. (1972)	Rec. for ASAE	R331.2
tors (1972) SAE J955	Drive Lines for Agricultural (Farm) Implements and Trac	ASAE	S297T
Std. for Full Shielding of Power	Drive Pin Blind Rivets (1973)	IFI	123
Std. for	Drive Threaded Fasteners (1971)	SAE	AS1159A
Std. for Wrenching Configuration, Spline	Drive Tires of Agricultural Machines (1971)	SAE	J884B
Rec. Pract. for Liquid Ballast Table for	Drive Tires of Agricultural Machines (1972)	ASAE	S346
Std. Liquid Ballast Table for	Drive Transmission (1971)	/C. Pract. for Marine (Inboa SAE	J233
rd) Engine Mountings (Installation and Replacement) Direct	Drive Turbines (1974)	FMS	13-9
nd Protection for Maintenance and Inspection of Mechanical	Drive (1972)	Fire Hazards a NEMA	MG1-22
Apparatus) (Exclusive of Generator, for Hydraulic Turbine	Drive, Planter (Drill) Press, and Gage Wheel, Tractor,	TRA	4
r Tires and Rims for Agricultural and Industrial Steering,	Driven Generator Units (1972)	FMS	13-3
Rec. for Steam Turbine	Driven Generator Units (1974)	FMS	5-12
Rec. for Steam Turbine	Driven Generators and Reversible Generator/Motors for P	NEMA	MG5.2
umpe/ Std. for Installation of Vertical Hydraulic Turbine	Driven Pumps for Marine Service (1971)	/ for the Flush ASME	LOS-2C1
ing and Cleaning of Lubricating Systems of Various Turbine	Driven Synchronous Generators and Reversible Synchronou	NEMA	MG5.1
s Generator / Motor Uni/ Std. for Large Hydraulic Turbine	Driver Attended Loading of Anhydrous Ammonia (1972)	FI	P135
Std. for	Driver Attended Loading of Liquefied Petroleum Gas (196	NGPA	8166
6) Tentative Manual for	Driver's Eye Range (1972)	SAE	J941C
Rec. Pract. for Motor Vehicle	Drivers, Split Sleeve, Collet Type (1972)	ANSI	B94.35
Std. for Drill	Drives-Bearings, Bolting Keys and Shafting (1974)	AGMA	260.02
Std. for Design of Components: Enclosed Gear	Drives and/or Bow Thrusters (1973)	/Ansmision Units P ABYC	P16
enetrating the Hull for Boats Equipped with Outdrives, Jet	Drives (1972)	AGMA	250.03
Std. Spec. for Lubrication of Industrial Enclosed Gear	Drives (1972)	NEMA	PV 2
Thyristor Power Supplies for Metal Rolling Mill Auxiliary			

National Bureau of Standards KWIC Index of Engineering Standards

c. for Agricultural (Farm) Tractor Auxiliary Power Takeoff	Drives (1972)	Re	ASAE	R333.1
Pract. for Agricultural Tractor Auxiliary Power Take Off	Drives (1972)	Rec	SAE	J717C
cal and Herringbone Gear Units for Water Cooling Tower Fan	Drives (1972)		AGMA	490.02
nt for Enclosed Helical, Herringbone and Spiral Bevel Gear	Drives (1973)		AGMA	297.01
pract. and Requirements for Thyristor Converters for Motor	Drives: Part 1—Converters for DC Motor Armature Suppl		IEEE	444
rtmental Regulations and Controls, Barrier, Road, Hydrant,	Driveway Clearance, Installation and Maintenance of Sys		ICBO	UFC*2ART13
Tent. Rec. Pract. Guidelines for	Driveway Design and Location (1972)		ITE	*8
for Wood Paving Blocks for Exposed Platforms, Pavements,	Driveways, and Interior Floors Exposed to Wet and Dry C		ASTM	D52
ectric Tools (1973)	Driving and Spindle Ends for Portable Hand, Air, and El		ANSI	B107.4
meth. of Test. Tires for Wet Traction in Cornering Without	Driving Torque Application, Using Highway Vehicles (197		ASTM	F376
Std. for Aluminum, Triplex, Neutral Supported, Service	Drop and Secondary Cable (1966) IPCEA S-64-474		EEL	TDJ-180
Std. Test. Procedure for Filled Cast Flat	Drop Composite Cans (1974)		CCTI	C125
Std. Test. Procedure for Filled Cast Flat Bottom	Drop Composite Motor Oil Cans (1974)		CCTI	C125.1
ainers (1970)	Drop Impact Resistance of Polyethylene Blow Molded Cont		ASTM	D2463
ptivity) (1973)	Drop Penetration Test for Paperboard (Printing Ink Rece		TAPPI	UM-536
	Drop Shatter Test for Coke (1972) ANSI K20.24		ASTM	D3038
	Drop Siding, Structural Roof Trusses and Rafters, Overhead		AWI	*1-1
ished Carpentry, Flooring, Shingles, Exposed Roof Decking,	Drop Test for Bags (Packaging) (1950) ANSI MH12.6		ASTM	D959
	Drop Test for Cylindrical Shipping Containers (Packagin		ASTM	D997
g) (1950) ANSI MH12.7	Drop Test for Shipping Containers (Packaging) (1961) an		ASTM	D775
si MH12.2	Drop Test) (1972)		ASTM	G13
test for Impact Resistance of Pipeline Coatings (Limestone	Drop Test. of Glass Aerosol Bottles (1972)	Std. Meth. of	ASTM	D3071
	Drop Tests for Paper Shipping Sacks and Bags (Container		TAPPI	UM-806
s) (1973)	Drop Weight Tear Tests of Ferritic Steels (1971) ANSI Z		ASTM	E436
260.3	Dropping Point of Lubricating Grease of Wide Temperat		ASTM	D2265
e Range (1972) ANSI Z11.207	Drum (DOT-17H) (1968)		ANSI	MH2.5
r Cranes, Derricks, Hoists, Jacks and Slings: Base Mounted	Drum Hoists (1971)	Safety Code Fo	ANSI	B30.7
	Drum Peel Test for Adhesives (1962) ANSI Z197.23		ASTM	D1781
	Drum Storage, Dispensing, and Classification (1972)		FMS	8-5
	Drum Thermocouple Installation (1972)		SAE	J79
	Drum (Dot-17E) (1974)		ANSI	MH2.7
	Drum (Dot-17H) (1974)		ANSI	MH2.13
	Drum (Dot-5B) (1974)		ANSI	MH2.3
	Drum (Dot-17C) (1974)		ANSI	MH2.4
	Drum (Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.2
st. Shipping Containers (Packaging) in Revolving Hexagonal	Drum (1968) ANSI MH12.3, TAPPI T800	Std. Meth. of Te	ASTM	D782
	Drums (Dot-17E) (1974)		ANSI	MH2.1
	Drums (Dot-17E) (1974)		ANSI	MH2.6
	Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.11
	Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.12
	Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.14
	Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	Std.	ANSI	MH2.8
spec. for 16 Gal. Full Removable Head, Lug Cover Universal	Drums, Heads, and Other Pressure Vessel Components (197		ASTM	A336
0) Ansi/	Dry Adhesive Films (1970)		ASTM	D1583
)	Dry Arc Resistance of Solid Electrical Insulation (1973		ASTM	D495
	Dry Bath Heaters (1972) ANSI C33.75		UL	875
	Dry Bulk Chemicals and Plastics (1972)		MCA	TC18
	Dry Cells and Batteries (1972)		ANSI	C18.1
	Dry Chlorine (1971)		CHI	6
	Dry Cleaning and Laundering (1972) ANSI L14.269	/Pensi	ASTM	D2724
	Dry Cleaning Equipment and Operations (1972)		ANSI	Z8.1
	Dry Cleaning Machines (Class Iv) (1974)		UL	664
	Dry Cleaning Plants or Systems (1973)		ICBO	UBCS10-2
	Dry Cleaning Solvents (1971) ANSI Z11.42		ASTM	D484
	Dry Conditions (1970) ANSI 09.1	/Exposed Platforms, Pa	ASTM	D52
	Dry Fertilizer Spreader (1972)		ASAE	S341
ed Products --Film Thickness/	Dry Film Thickness of Paint, Varnish, Lacquer and Relat		NCCA	TB-11.4
Test Meth. for Colorfastness of Textiles to	Dry Heat (Excluding Pressing) (1973) ISO 105-4		AATCC	117
nce of Paper, Paperboard, and Other Sheet Materials by the	Dry Indicator Meth. (1973) TAPPI T433	/R Water Resista	ASTM	D779
Pract. for Instantizing Systems for	Dry Milk and Dry Milk Products (1972)		DFISA	60800
19/ Carr-Price Meth. of Analysis of Vitamin A in Nonfat	Dry Milk and Instantized Dry Milks (Cereal Chemistry) (AACCH	86-02
62) Meth. of Analysis of Lactose (Sugar) and Nonfat	Dry Milk in Bread (Cereal Chemistry) (1962)		AACCH	80-31
Extensigraph Meth. for Quality of Nonfat	Dry Milk in Physical Dough Tests (Cereal Chemistry) (19		AACCH	54-12
Meth. of Analysis for Ash in	Dry Milk Products (Cereal Chemistry) (1962)		AACCH	08-11
Meth. of Analysis of Crude Fat in	Dry Milk Products (Cereal Chemistry) (1962)		AACCH	30-16
Pract. for Instantizing Systems for Dry Milk and	Dry Milk Products (1972)		DFISA	60800
nograph Evaluation Meth. of Ability of Roller Dried Nonfat	Dry Milk Solids to Change Mixing Characteristics of Flo		AACCH	54-20
Meth. of Analysis for Titratable Acidity in Nonfat	Dry Milk (Cereal Chemistry) (1962)		AACCH	02-31
Meth. of Analysis for Lactic Acid in Nonfat	Dry Milk (Cereal Chemistry) (1962)		AACCH	04-26
Meth. of Analysis for Baking Quality of Nonfat	Dry Milk (Cereal Chemistry) (1962)		AACCH	10-85
Meth. of Analysis of Moisture in Nonfat	Dry Milk (Cereal Chemistry) (1962)		AACCH	44-52
of Analysis of Undenatured Whey Protein Nitrogen in Nonfat	Dry Milk (Cereal Chemistry) (1962)	Meth.	AACCH	46-20
f Analysis of Vitamin A in Nonfat Dry Milk and Instantized	Dry Milks (Cereal Chemistry) (1971)	/R-Price Meth. O	AACCH	86-02
99 Std. Spec. for Crushed Stone, Slag, and Gravel for	Dry or Water Bound Macadam Base Courses (1971) ANSI A37		ASTM	D694
on and Maintenance of the Reliable Model B Accelerator for	Dry Pipe Systems (Fire Protection) (1973)	/for Operati	FMS	2-55
Rec. for Operation of Grimes A Globe	Dry Pipe Valve Accelerator (1973)		FMS	2-56
Operational Rec. for Globe	Dry Pipe Valves (Fire and Safety Equipment) (1973)		FMS	2-14
Rec. for Operation of Crowder	Dry Pipe Valves, Model a (1973)		FMS	2-13
	Dry Pipe Valves; Rockwood Models C, D (1974)		FMS	2-27
tion Service (1970)	Dry Pipe, Deluge, and Pre Action Valves for Fire Protec		UL	260
(Fire Protec/	Dry Powder Form by Means of Spray Gun or Fluidized Bed		FMS	7-27
rophotometric) Content in Feedstuffs and All Other Natural	Dry Products Derived from Corn (1957)	/Ng Color (Spect	CR	G-6
er Vapor Transmission of Flexible Heat Sealed Packages for	Dry Products (1972)	Std. Meth. of Test for Wat	ASTM	D3079
st for Coefficient of Friction and Wear Characteristics of	Dry Solid Film Lubricants in Vacuum and Other Controlle		ASTM	D2716
us Sales and Service Industry (Rotating, Liquid Filled and	Dry Transformers, Hand Power Tools, Hermatic Stators, T		EASA	*1
nsi C89.2	Dry Type Transformers for General Applications (1972) a		NEMA	ST20

National Bureau of Standards KWJC Index of Engineering Standards

for Structural Laminated Products for Use Under Interior Ultraviolet Absorption Meth. of Analysis of Vitamin A in Rec. Terms for Care Labeling Textile Products (Lauder or 1 Use Garments (Clothing), 100% Man Made or Blend Fabrics, xtile) (1973) Std. Performance Requirements for Woven ustrial) Suiting/ Std. Performance Requirements for Woven ar Round) Suitin/ Std. Performance Requirements for Woven on Textiles and Other Materials (1973) Test Meth. for nish of Fabrics (1972) Std. Meth. of Test for Effects of Test Meth. for Colorfastness of Textiles to d. for Electric Home Laundry Equipment (Clothes Washer and Operated and Commercial Clothes Drying Equipment (Laundry d. and Test Procedures for Home Laundry Equipment (washer, Std. for Volume I, Type I, Gas Clothes Std. for Gas Clothes ories (1972) ANSI A111.25 Std. Meth. of Test for Air Oven Meth. of Analysis of Moisture, r Safety for Electric Coin Operated and Commercial Clothes or Construction, Installation, and Rating of Equipment for Std. Meth. of Test. Uniform Fire Code: Industrial Baking and nsi A37.51 Std. Meth. of Wetting and uites, Molasses, and Other Liquid and Semiliquid Products ordinary Commercial and Industrial Samples of Wool by Oven td. for Dimensional and Electrical Characteristic Defining Std. Spec. for Centrifugally Cast ning Systems (1972) Fibrous Glass terials Application for Thermoplastic (Polyvinyl Chloride) Electrical Wire and Cable (1/ Std. for Plastic Utilities Std. for Gas Fired oustical and Airflow Performance (19/ air Distribution) (1971) Std. Meth. of Test.	(Dry Use) Exposure Conditions (1972) ANSI Z197.33 /Ives Dry Vitamin Mixes, Beadlets, Oils, and Emulsions (Cerea Dryclean) (1973) Std. for Glossary of Drycleanable Only (1973) / Institutional and Industria Drycleanable Overcoat Fabrics (Institutional Uniform Te Drycleanable Tailored Uniform Fabrics, Heavyweight (Ind Drycleanable Tailored Uniform Fabrics, Intermediate (Ye Drycleaning Durability of Applied Designs and Finishes Drycleaning on Permanence of Durable Water Repellent Fi Drycleaning (1973) ANSI L14.241 Dryer) (1972) ANSI C33.13 Safety St Dryer) (1974) Std. for Safety for Electric Coin Dryer, Combination) (1971) ANSI A197.2, Asse 1007 St Dryers (1972) Dryers, Volume II, Type 2 (1974) Drying and Firing Shrinkage of Fireclay Plastic Refract Drying at 135 Deg. C (Cereal Chemistry) (1962) Drying Equipment (Laundry Dryer) (1974) Std. Fo Drying Farm Crops (1971) Std. F Drying Oils (1972) Drying Ovens (1973) Drying Tests of Compacted Soil Cement Mixtures (1971) a Drying Upon Quartz Sand) (Cereal Chemistry) (1962) /EC Drying (1972) ANSI L14.202 /T for Moisture Present in Dual in Line Type Sockets (1974) ANSI C83.95 Dual Metal Cylinders (1972) Duct Construction Std. for Ventilating and Air Conditio Duct Construction (1974) Stds., Guide Specs., and Ma Duct for Underground Installation for Communication and Duct Furnaces (1971) Duct Liner Materials and Prefabricated Silencers for AC Duct Liner, Adhesives, and Fasteners Application Std. (Duct Materials and Connectors (1974) Duct Raceways (1972) Duct Systems (1973) ANSI B144.2 /Ation of Air Conditio Duct (1972) Std Duct (1973) Duct (1973) Duct, Air, Flexible and Semi Rigid (1972) Duct, Sheet Metal, Low Pressure, Air Transmission (1967 Ducted Electric Heat Guide for Air Handling Systems (19 Ductile Cast Iron Pipe for Water or Other Liquids (1972 Ductile Cast Iron Piping for Water and Other Liquids (1 Ductile Iron Castings (1972) Ductile Iron Fittings, 2 In. Through 48 In./S for Water Ductile Iron Pipe, Centrifugally Cast, in Metal Molds O Ductile Iron Pressure Pipe and Fittings (1972) ANSI A21 Ducts and Fittings for Underground Installations of Ele Dumbwaiters, Escalators, and Moving Walks (1973) Dummy Storage, Electrical Connector (1972) Duplex and Single Face Flat Thread Rolling Dies (1973) Durability and Moisture Content (1972) /Ts and Crumble Durability of Adhesive Joints Stressed in Peel (1971) a Durability of Adhesive Joints Stressed in Shear by Tens Durability of Applied Designs and Finishes on Textiles Durability of Concrete in Service (1959) Durability of Fire Retardant Treatment of Wood (1972) Durability Requirements for Both Permanently and Tempor (Durability, Spot, Stain, and Insect Resistance) (1973) Durable Press Textile Fabrics (Permanent Press) After R Durable Press (Institutional Textile) (1973) /Nce Requ Durable Press (No Iron) Woven Sheet and Pillowcase Fabr Durable Water Repellent Finish of Fabrics (1972) Std. Durable (Permanent) Press Woven or Knit Textile Fabrics Durum Wheat (Cereal Chemistry) (1962) Dust and Fog Tracking and Erosion ANSI C59.133 Dust Collectors for Industrial Exhaust Ventilation Sys Dust Explosion Conditions (1973) /T), and Handling of Dust Explosions (1973) Dust Locations (Agricultural Plastics, Chemicals, Metal Dust Locations (Agricultural Plastics, Chemicals, Metal Dust (1972) Dust (1972) ANSI B93.28 Std. Meth. for Calibratio Dust, Stock and Vapor Removal (1973) Uniform Dust, Stock, and Vapor Removal or Conveying (1973) ANSI Dustlaving, Stabilization, Ice Removal, Acceleration of Dusts) (1973) Std. for Area Classification in Hazardo Dusts) (1973) /on of Electrical Instruments in Hazardo Dutch Doors (1972) Duty Black Polychloroprene Jacket for Wire and Cable (1 Duty Black Polychloroprene Jacket for Wire and Cable (1 Duty Class I Motors Installed Inside the Containment of Duty Fireclay Brick (1970) ANSI A111.14 Duty Fireclay Brick (1970) ANSI A111.16 Duty Offset Sidebar Power Transmission Roller Chains an Duty Roller Type Conveyor Chains and Sprocket Teeth (19	ASTM D3024 AACCH 86-01A ANSI L28.1 ANSI L24.4.14 ANSI L24.3.4 ANSI L24.3.2 ANSI L24.3.1 AATCC 86 ASTM D2721 AATCC 132 UL 560 UL 1240 AHAM HLW-2PR ANSI Z21.5.1 ANSI Z21.5.2 ASTM C179 AACCH 44-19 UL 1240 ASAE S248.2 ASTM D555 ICBO UFC*2ART25 ASTM D559 AACCH 44-60 ANSI D1576 EIA RS415 ASTM A667 SMACN *6 NEMA TC1 ANSI Z21.34 ASTM E477 SMACN *13 UL 181 NEMA UD 1 NFPA 90A NEMA TC 7 SMACN AFTS-100 SMACN AFTS-101 NSA 1369 CSI 15836 SMACN *12 ASTM A674 AWWA C105 ASTM A536 AWWA C110 ANSI A21.52 AWWA C111 NEMA TC1 ICBO UBC*3-51 NSA 1196 IFI 109 ASAE S269.2 ASTM D2918 ASTM D2919 AATCC 86 ACI 59-57 ASTM D2898 SAE J115 ANSI L24.7.1 AATCC 124 ANSI L24.2.12 ANSI L24.2.13 ASTM D2721 AATCC 135 AACCH 26-30 ASTM D2132 ACGIH *1-11 ICBO UFC*2ART34 ICBO UFC*2ART9 ISA S12.10 ISA S12.11 ANSI Z88.4 NFBDP T2.9.6 ICBO UBSC10-3 NFPA 91 ASTM D98 ISA S12.10 ISA S12.11 STD1 111-B ASTM D2819 ASTM D752 IEEE 334 ASTM C107 ASTM C122 ANSI B29.10 ANSI B29.15
--	---	--

National Bureau of Standards KWIC Index of Engineering Standards

ilities (Passenger Cars, Multipurpose Vehicles, and Light	Duty Trucks) (1971)	/III Pipes with Fuel Dispensing Fa	SAE	J398A
Buckle, Web Strap, Light	Duty (1972)		NSA	1284
Std. for Threaded Metal Insert-Heavy	Duty (1973)		NSA	1395
Std. Part Pins, Spring, Slotted and Coiled, Heavy	Duty (1973)		NSA	561
or Woven Washable Uniform Fabrics for Men and Women (Heavy	Duty) (Institutional Textile) (1973)	/E Requirements F	ANSI	L24.3.6
try) (1962)	Duvel) of Analysis of Moisture in Grains (Cereal Chemis		AACCH	44.53
1973)	Dwelling Construction Under the Uniform Building Code (ICBO	UBC*8
legal Requirements (Permit, Plans and Spec., Inspection)/	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
wall Framing and Weather Protection (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
solid, Grouted, Reinforced Grouted, Hollow Unit, Cavity /	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
veneered Walls (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
exits and Stairs (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
plastering and Installation of Wallboard Lathing (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
plastering (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
wallboard (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
softwood Plywood Paneling (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
roof Coverings (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
valley Flashing (Sheet Metal for Roof Waterproofing) (19/	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.1
location on Lot (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.2
light, Ventilation, Sanitation, Fire Warning Detector (1/	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.3
private Garages and Carports (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.4
foundations and Retaining Walls (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.5
chimneys, Fireplaces, and Barbecues (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.6
framing-General (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.7
flooring (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.8
roof Framing (1973)	Dwelling Construction Under the Uniform Building Code:		ICBO	UBC*8.9
	Dwelling House Construction (1973)		SBC	*18
, Public or Office Building, Manufacturer, Restaurant, and	Dwelling or Apartment House (1973)	/Torium, Dormatory	ICBO	UPC*1-C
, Std. Spec. for Copper Drainage Tube	(DWV) (1974) ANSI H23.6		ASTM	B306
, Oilseeds, Legumes, Forages, and Animal and Dairy P/ Udy	Dye Meth. of Analysis of Crude Protein in Cereal Grains-		AACCH	46-14
ract. for Determining Hermeticity of Electronic Devices by	Dye Penetration (1972)	Std. Rec. P	ASTM	F97
d Control Test (1969)	Dyed or Printed Textiles to Washing at 105 Deg. F: Rapi		AATCC	68
14.4	Dyed Silk Yarn Colorfastness to Degumming (1972) ANSI L		AATCC	7
i L14.9	Dyed Textile Yarns to Sulfur Dioxide Stoving (1972) Ans		AATCC	9
	Dyed Textiles (1972) ANSI L14.1		AATCC	26
14.5	Dyed Wool Fabric and Yarn to Mill Fuling (1972) ANSI L		AATCC	2
	Dyed Wool Textiles to Carbonizing (1972) ANSI L14.3		AATCC	11
Requirements for Table Napery Other Than Damask (White or	Dyed) (Napkin, etc.) (Institutional Textile) (1973)	/E ANSI	ANSI	L24.2.11
fabric) (1972) ANSI /	Dyeing Behavior of Cotton (Raw Fiber, Yarn and Textile		ASTM	D1464
Std. Performance Requirements for Deleterious Effects of	Dyes, Finishes, and Finishings (Sublimation, Britlenes		ANSI	L24.7.2
Meth. for Water Repellency of Textile Fabrics: Tumble Jar	Dynamic Absorption Test (1972) ANSI L14.87, ASTM D583		AATCC	70
	Dynamic Calibration of Pressure Transducers (1972)		ANSI	B88.1
Products (1973) ANSI J2.6	Dynamic Test. for Ply Separation and Cracking of Rubber		ASTM	D430
y of Transparent and Opaque Liquids and the Calculation of	Dynamic Viscosity (1972) ANSI Z11.107	/Ematic Viscositi	ASTM	D445
ow Corning Leather Tester (1970) /	Dynamic Water Resistance of Shoe Upper Leather by the D		ASTM	D2098
aeser Water Penetration Tester (1/	Dynamic Water Resistance of Shoe Upper Leather by the M		ASTM	D2099
	Dynamicallly for Resistance to Corrosion (1972T)		ASTM	D2933
Meth. of Test. Coated Steel Specimens	Dzus Type (1973)		NSA	67
Std. for Guide-Fastener, Low Form, Cowl,	(E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-Dodecadieno		ANSI	K62.132
ate) (Common Name for Th/	(E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-Dodecadienethio		ANSI	K62.141
Std. Common Name for the Pest Control Chemical S-Ethyl	(E,E)-3,7,11-Trimethyl-2,4-Dodecadienoate Kinoprene (I		ANSI	K62.137
for Common Name for the Pest Control Chemical 2-Propynyl	E-G (1972) ANSI C33.29	/Rical Switches for Use in Haza	UL	894
rdous Locations, Class I, Groups A-D, and Class II, Groups	E-G (1973)	/lt Breakers and Enclosures for Use in Haza	UL	877
rdous Locations, Class I, Groups A-D, and Class II, Groups	E-G (1973) ANSI C33.30	/ Control Equipment for Use in	UL	698
hazardous Locations, Class I, Groups A-D, Class II, Groups	Each (1970) ANSI Z30.10	/Designations (Code) in Metall	ASTM	E157
ic Systems Based on the Composition and Crystal Lattice of	Early Strength of Brick Masonry (Tech. Notes) (1969)		BIA	35
	Earphones (1973)		ANSI	S3.7
Std. Meth. for Coupler Calibration of	Earth Reservoirs for Fire Protection (1972)		FMS	LPD3-6
l and Mechanical Characteristics of Antennas for Satellite	Earth Stations (1973)	Std. for Electrica	EIA	RS411
oader/	Earthmoving, Mining and Logging (Short Haul); Grader, L		TRA	3
lants (1974)	Earthquake Instrumentation Criteria for Nuclear Power P		ANSI	N18.5
	Earthquake Recording Instrumentation (1973)	/Ra Cotta;	ICBO	UBC*3-23
Timber; Water; Ceiling; Partitions; Plaster; Roofing) and	Earthquakes (General Characteristics Of, Rec. Construct		FMS	LPD 1-2
ion and Water Sprinkler System Design-Fire Protection /	Earth; Glass; Granite; Gravel; Granite, Limestone, and		ICBO	UBC*3-23
weights of Materials (Brick; Cast Iron; Cinder; Concrete;	Eastern Hemlock-Tamarack (North), Eastern White Pine		ICBO	UBC525-5
Std. for Coast Sitka Spruce, Douglas Fir-Larch (North),	Eastern Spruce and Hemlock, Balsam Fir and Tamarack Lum		ICBO	UBC525-5
uniform Building Code Std. for Eastern White and Red Pine,	Eastern Spruce, White Pine, and Hemlock-Tamarack; Bal		ICBO	UBC525-5
sam Fir; Northern Pine An/	Eastern White and Red Pine, Eastern Spruce and Hemlock,		ICBO	UBC525-5
Balsam Fir and Tamarack /	Eastern White Pine (North), Hem-Fir (North), Ponderos		ICBO	UBC525-5

National Bureau of Standards KWIC Index of Engineering Standards

Materials (1973)	Tent. Meth. of Test for	Effective Fluorescent Lifetime of Neodymium Doped Laser	ASTM	F380	
	Std. Meth. of Test for	Effective Pumping Speed of Vacuum Chamber Systems (1972	ASTM	E294	
3)	Tent. Rec. Pract. for Measuring Slope	Efficiency and Lasing Threshold of Ruby Laser Rods (197	ASTM	F379	
1974)	Std. Meth. of Test for Magnetic Shield	Efficiency in Attenuating Alternating Magnetic Fields (ASTM	A698	
	Std. Meth. of Test for Pickup	Efficiency of Residual Aerosol Insecticides (1972)	ASTM	D3093	
ices for Removal of Particles (1972)	Std. for	Efficiency Test. of Air Cleaning Systems Containing Dev	ANSI	N101.1	
Type for the Purpose of Conserving Their Sound Insulation	Std. Meth. of Test for	Efficiency (1973)	ASTM	E497	
70)		Efflorescence of Interior Wall Paints (1973)	ASTM	D1736	
		Efflorescence, Prevention and Control (Tech. Notes) (19	BIA	23A	
	ec. Guide for the Prediction of the Dispersion of Airborne	Effluents (1968)	ASME	*1	
2)	Meth. of Analysis of	Egg Solids in Macaroni Products (Cereal Chemistry) (196	AACCH	20-10	
	Digitonin Cholesterol Meth. of Analysis of Dried	Egg Solids (Cereal Chemistry) (1962)	AACCH	20-01	
	Meth. of Analysis of Crude Fat in	Egg Yolk and Dried Whole Egg (Cereal Chemistry) (1962)	AACCH	30-18	
meth. of Analysis of Crude Fat in Egg Yolk and Dried Whole		Egg (Cereal Chemistry) (1962)	AACCH	30-18	
(1962)	Iodine Meth. of Analysis for Insect	Eggs in White, Wheat, and Corn Flour (Cereal Chemistry)	AACCH	28-44	
	Meth. of Analysis for Total Phosphoric Acid in Dried	Eggs (Cereal Chemistry) (1962)	AACCH	04-13	
	Meth. of Analysis of Lipoid Phosphoric Acid in Dried	Eggs (Cereal Chemistry) (1962)	AACCH	20-02	
	Meth. for Preparation of Sample: Dried	Eggs (Cereal Chemistry) (1962)	AACCH	62-15	
	Std. Analytical Meth. for Determining Calcium	(Egta-Titrimetric) Content in Corn Starch (1973)	CR	B-11	
fined), S/	Std. Analytical Meth. for Determining Calcium	(Egta-Titrimetric) Content of Corn Sugar (Crude and Re	CR	F-8	
rch Hydro/	Std. Analytical Meth. for Determining Calcium	(Egta-Titrimetric) Content of Corn Syrup and Other Sta	CR	E-11	
ession (1972)	Std. Meth. of Test for	Elastic Moduli of Rock Core Specimens in Uniaxial Compr	ASTM	D3148	
of Extension Machines) (1972) Ans/	Std. Meth. of Test for	Elastic Properties of Elastomeric Yarns (Constant Rate	ASTM	D2731	
	Std. Meth. of Test for	Elastic Properties of Fibers (1972) ANSI L14.250	ASTM	D1774	
ferably with Gravel or Slag Surf/	Loss Prevention Data on	Elastomer Roof Coverings (Multiply Felt and Asphalt Pre	FMS	1-47	
aterials (1972)	Std. Index of Meth. for Test.	Elastomeric and Plastomeric Roofing and Waterproofing M	ASTM	D3105	
	Std. Meth. of Test for Change in Properties of	Elastomeric ANSI J2.7	ASTM	D471	
	Std. Meth. of Test for Extrudability of Unvulcanized	Elastomeric Compounds (1973)	ASTM	D2230	
ons (1973) ANSI J8.15, SAE J20/	Std. Meth. of Test for Adhesion and Cohesion of	Elastomeric Joint Sealants Under Cyclic Movement (1972)	ASTM	C719	
spec. for Joints for Plastic Pressure Pipes Using Flexible	Classification System for	Elastomeric Materials (Rubber) for Automotive Applicati	ASTM	D2000	
	Std. Meth. of Test for Bubbling of 1 Part,	Elastomeric Seals (1973)	Std. ASTM	D3139	
	Std. Meth. Test for Tack Free Time of	Elastomeric Solvent Release Type Sealants (1972)	ASTM	C712	
ains by /	Meth. of Test for Hydrolytic Stability of	Elastomeric Type Joint Sealants (1971)	ASTM	C679	
t/	Std. Meth. of Test for Mechanical Properties of	Elastomeric Vulcanizates (1972T)	ASTM	D3137	
(1972) Ans/	Std. Meth. of Test for Linear Density of	Elastomeric Vulcanizates Under Compressive or Shear Str	ASTM	D945	
	Std. Meth. of Test for Breaking Load and Elongatoin of	Elastomeric Yarn (1972)	ASTM	D2591	
	Std. Meth. of Test for Elastic Properties of	Elastomeric Yarns (Constant Rate of Extension Instrumen	ASTM	D2653	
	Meth. of Test for Permanent Deformation of	Elastomeric Yarns (Constant Rate of Extension Machines)	ASTM	D2731	
f Test for Low Temperature Flexibility and Tenacity 1 Part,	Std. Meth. Test for UV Cold Box Exposure of One Part,	Elastomeric Yarns (1972T)	ASTM	D3106	
Meth. of Test for Brittleness Temperature of Plastics and	Std. Meth. of Test for Brittleness Temperature of Plastics and	Elastomeric, Solvent Release Type Sealants (1972)	/, O ASTM	C718	
s (SBR) (1/	Std. Meth. for Chemical Analysis of Synthetic	Elastomeric, Solvent Release Type Sealants (1972)	Std. ASTM	C711	
	Std. for	Elastomers by Impact (1973)	ASTM	D746	
	Std. for	Elastomers for Use on Solid Styrene Butadiene Copolymer	ASTM	D1416	
	Std. for Safety for	Elbow Reducer, 90 Deg. Flareless Tube to Swivel (1973)	NSA	1762	
d) 600 V or Less (1973) ANSI C33.95	Safety Std. for	Elbow, Reducer, 45 Deg. Flareless Tube to Swivel (1973)	NSA	1761	
b56.3	Safety Std. for	Electric Air Heaters (1973)	UL	1025	
ds Against Radio Frequency Radiation Hazards in the Use of	Rec. Pract. for	Electric Baseboard Heating Equipment (Portable and Fixe	UL	1042	
104	Safety Std. for	Electric Battery Powered Industrial Trucks (1972) ANSI	UL	583	
	Std. Spec. for	Electric Blasting Caps (1971) ANSI C95.4	Safeguar	IME 20	
2) ANSI C33.11.1	Std. for Safety for Household	Electric Blower Motor Switch for Vehicles (1971)	SAE	J235	
uipment (Laundry Dryer) (1974)	Std. for Safety for Household	Electric Central Air Heating Equipment (1973) ANSI C33.	UL	1096	
uipment (Laundry Washer) (1974)	Std. for Safety for	Electric Chain Hoists (1971)	HMI	400	
consumption) (1974)	Std. Manual for	Electric Clocks (1974) ANSI C33.47	UL	826	
	Std. Test Proc. for Low Frequency (Below 3 MHz.)	Electric Coffee Makers and Brewing Type Appliances (197	UL	1082	
	Std. General Document for Printed Wiring Board	Electric Coin Operated and Commercial Clothes Drying Eq	UL	1240	
	Safety Std. for Commercial	Electric Coin Operated and Commercial Clothes Washing E	UL	1206	
rodes and Rods (1972)	Safety Std. for	Electric Comfort Conditioning (Heat Loss, Gain, Energy	NEMA	HE1	
	Safety Std. for	Electric Connectors (1974) ANSI C83.63C	EIA	RS364-3	
s (/	Guide Spec. for Hydraulic and	Electric Connectors (1974) ANSI C83.88, Ipc C-405A	EIA	RS406	
s (1971) Ansi/	ection, and Testing Requirements for Instrumentation and	Electric Cooking Appliances (1972)	UL	197	
and Air Filtering Appliances Rated at 60/	Trial Use Std.: General Guide for Qualifying Class I	Electric Cord Connected Indoor Signs (1971) ANSI C33.35	UL	48	
	Guide for Seismic Qualification of Class I	Electric Covered Bare Straight and Coiled Welding Elect	NEMA	EW 2	
	Safety Std. for	Electric Dishwashers (1973) ANSI C33.96	UL	921	
steel Pipe for High Temperature Service (/	Safety Std. for	Electric Door Strikes (1974)	UL	1034	
enium-Copper-Columbium Stabilized All/	Safety Std. for	Electric Dry Bath Heaters (1972) ANSI C33.75	UL	875	
over Temperatures (1972)	Guide Spec. for Hydraulic and	Electric Elevators (Freight and Passenger) (1971)	CSI	14200	
vice (1972A) ANSI B125.4	ection, and Testing Requirements for Instrumentation and	Electric Equipment During the Construction of Nuclear P	IEEE	336	
vice at Moderate Temperatures (1973)	Trial Use Std.: General Guide for Qualifying Class I	Electric Equipment for Nuclear Power Generating Station	IEEE	323	
edger-Trimmer, Hedge /	Guide for Seismic Qualification of Class I	Electric Equipment for Nuclear Power Generating Station	IEEE	344	
ging Collaps/	Safety Std. for	Electric Fans (Blower, Humidifier, Evaporative Cooler,	UL	507	
	Safety Std. for	Electric Fuses (1973) ANSI C118.1	SAE	J554A	
tats For/	Std. Spec. for	Electric Fusion Welded Autenitic Chromium Nickel Alloy	ASTM	A358	
, Groups A, B, C, and D, and Class II, G/	Std. Spec. for	Electric Fusion Welded Chromium-Nickel-Iron-Molyd	ASTM	B474	
ric Heater Line Voltage Integrally Mounted Thermostats for	Std. Spec. for	Electric Fusion Welded Steel Pipe for Atmospheric and L	ASTM	A671	
ary 600 Volts or Less) (1972) C33.11	Std. Spec. for	Electric Fusion Welded Steel Pipe for High Pressure Ser	ASTM	A155	
Electrical Grade Magnesium Oxide for Use in Sheathed Type	Std. Spec. for	Electric Fusion Welded Steel Pipe for High Pressure Ser	ASTM	A672	
er) (1972) ANSI C33.13	Std. for Safety for Cord Connected	Electric Gardening Appliances (Lawn Mower, Cultivator,	UL	82	
	Rec. for Protection Against Misc. Perils at	Electric Generating Stations (Flood, Surface Water, Rig	FMS	9-10	
	Ducted	Electric Heat Guide for Air Handling Systems (1971)	SMACN	*12	
	Line Voltage Integrally Mounted Thermostats for	Electric Heater Line Voltage Integrally Mounted Thermos	NEMA	DC 13	
	Safety Std. for	Electric Heaters for Use in Hazardous Locations Class I	UL	823	
	ric Heater Line Voltage Integrally Mounted Thermostats for	Electric Heaters (1973)	/Mounted Thermostats for Elect	NEMA	DC 13
ary 600 Volts or Less) (1972) C33.11	Safety Std. for	Electric Heating Appliances (Portable Fixed and Station	UL	499	
Electrical Grade Magnesium Oxide for Use in Sheathed Type	Std. for Central Forced Air	Electric Heating Elements (1973)	/Ctritical Impedance of	ASTM	D3215
er) (1972) ANSI C33.13	Safety Std. for	Electric Heating Equipment (1974)	ARI	280	
		Electric Home Laundry Equipment (Clothes Washer and Dry	UL	560	

National Bureau of Standards KWIC Index of Engineering Standards

nt (1972)	Std. for Residential Controls Direct	Electric Ignition Control Systems for Gas Fired Equipme	NEMA	DC 21	
e for Glass Bulbs Intended for Use with Electron Tubes and	Std. for Safety for	Electric Lamps (1971)	ANSI	C79.1	
ns (1972) ANSI C33.28	Safety Std. for	Electric Lighting Fixtures for Use in Hazardous Locatio	UL	844	
Class I, Groups C and D, A/	Std. for Safety for Portable	Electric Lighting Fixtures (1972)	UL	57	
ure for the Evaluation of Sealed Insulation Systems for Ac	test Procedure for Airborne Sound Measurements on Rotating	Electric Lighting Units for Use in Hazardous Locations,	UL	781	
	Rec.	Electric Machinery Employing Form Wound Stator Coils (1	IEEE	429	
		Electric Machinery (1973)	Std. for IEEE	85	
ations, Class II, Groups E, F, and G (19/	Safety Std. for	Electric Motor Starting Currents (1972) EEI 62-27	NEMA	151	
ations, Class I, Groups C and D (197/	Std. for Safety for	Electric Motors and Generators for Use in Hazardous Loc	UL	674A	
struction and Guide for Selection, Installation and Use of	Safety Std. for	Electric Motors and Generators for Use in Hazardous Loc	UL	674B	
	Safety Std. for	Electric Motors and Generators (1973) ANSI C51.1	/ Con NEMA	MG2	
	Safety Std. for Door, Drapery, Gate, Louver, and Window	Electric Motors for Appliances and Equipment (1972)	UL	1004	
veling Cranes (1971)	Spec. for	Electric Oil Heaters (1973) ANSI C33.44	UL	574	
	Std. for Relays and Relay Systems Associated with	Electric Operators and Systems (1973)	UL	325	
	Std. for	Electric Overhead Bridge and Gantry Multiple Gerder Tra	CMAA	70	
the Prevention of Water Damage to Steam Turbines Used for	s (1972)	Electric Power Apparatus (1971) ANSI C37.90	IEEE	313	
974)	Std. Spec. for Wrought Steel Wheels for	Electric Power Connectors (1972)	NEMA	CC 1	
ps (1974)	Std. Household	Electric Power Generation: Fossil Fueled Plants (1972)	ASME	TWDP5-1	
	Std. for Household	Electric Pressure Pumps for Use in Recreational Vehicle	IAPMO	TSC14	
l Boiler and Superheater Tubes (1973) Ans/	Std. Spec. for	Electric Railway Service (1972) ANSI G57.13	ASTM	A25	
reheater Tubes for High Pressure Service (/	Std. Spec. for	Electric Range Pyrolytic Self Cleaning Ovens (Stove) (1	AHAM	ER-3	
973) ANSI B125.6	Std. Spec. for	Electric Ranges (Stove and Ovens) (1972) ANSI C71.1	AHAM	ER-1	
std. Spec. for Supplementary Requirements for Seamless and	Std. Spec. for	Electric Ranges (Stove) with Glass / Ceramic Cooking to	AHAM	ER-2	
i C33.11.2	Std. for Safety for Household	Electric Ranges (Stoves) (1974) ANSI C33.53	UL	858	
i G55.13	Safety Std. for	Electric Resistance Welded Carbon Molybdenum Alloy Stee	ASTM	A250	
	Std. Spec. for Vacuum Treated	Electric Resistance Welded Carbon Steel Boiler and Supe	ASTM	A226	
s (1973)	Safety Std. for Household	Electric Resistance Welded Carbon Steel Boiler Tubes (1	ASTM	A178	
Std. Meth. of Test for Thermal Failure Under	Rules for the Installation and Maintenance of Underground	Electric Resistance Welded Carbon Steel Tubular Product	ASTM	A520	
l Safety Code) (1973)	Rules for the Operation of	Electric Resistance Welded Steel Pipe (1972A)	ASTM	A135	
	Rec. Pract. for	Electric Skillets and Frying Type Appliances (1973) Ans	UL	1083	
. for Driving and Spindle Ends for Portable Hand, Air, and	Safety Std. for Stationary and Fixed	Electric Space Heating Equipment (1972) ANSI C33.12	UL	573	
nd Charging Storage Batteries in Motive Power Service (For	Std. for Safety for Portable	Electric Steel Forgings for Generator Rotors (1971) Ans	ASTM	A469	
tations (1972) /	Trial Use Guide for Type Test of Class I	Electric Storage Tank Water Heaters (1972) ANSI C33.87	UL	174	
industry (1971) ANSI B125.38	Std. Spec. for	Electric Storage Type Water Heaters (1972)	ANSI	C72.1	
	Rec. Pract. for	Electric Stress of Solid Electrical Insulating Material	ASTM	D3151	
, and Base Mounted Types (1971)	Rec. Pract. for	Electric Supply and Communication Lines (1960)	ANSI	C2.2	
2) Wire Sizes 12 to 26 (1972)	Std. Spec. for	Electric Supply and Communications Lines (National Elec	ANSI	C2.3	
	Std. for Splice,	Electric Supply Lines and Equipment (National Electrica	ANSI	C2.4	
or Satellite Earth Stations (1973)	Std. Test. Procedures for Relays for	Electric Tachometer Spec. for on Road Vehicles (1972)	SAE	J196	
. of Test, and Tolerances for Jute Rove and Plied Yarn for	Std. Meth. of Test for Combustible Gases in	Electric Tools (1973)	Std ANSI	B107.4	
ng, Liquid Filled and Dry Transformers, Hand Po/	Std. for Magnetic Wire for Use in	Electric Tools (1973) ANSI C33.86	UL	987	
Test for Polymeric Enclosures for Portable Cord Connected	Std. for Safety for Thermal Cutoffs for Use in	Electric Tools (1974) ANSI C33.49	UL	45	
Std. Meth. of Test. Vitified Ceramic Materials for	Spec. for Beryllia Ceramics for Electronic and	Electric Trucks (1972)	/Nd Health Rec. for Changing a	ITA	8K1
1972)	Std. for Safety for	Electric Utility Generating Stations (1973)	FMS	13-14	
ckets (1974) ANSI C83.95	Std. for Safety for Nonmetallic Sheathed	Electric Valve Operators for Nuclear Power Generating S	IEEE	382	
ge Circuits (Electronics) (1974)	Std. for Dimensional and	Electric Welded Low Carbon Steel Pipe for the Chemical	ASTM	A587	
	Std. for the	Electric Windshield Washer Switch (1971)	SAE	J234	
bactericidal Lamp (1971)	Std. Dimensional and	Electric Windshield Wiper Switch (1971)	SAE	J112A	
Bactericidal Lamp (1971)	Std. Dimensional and	Electric Wire Rope Hoists (Lug, Hook, Trolley Suspended	HMI	100	
. Meth. for the Designation of Mercury Lamps: Physical and	Std. Physical and	Electric, Permanent, Crimp Style, Pre Insulated, (Class	NSA	1388	
s (1972)	Std. Physical and	Electrical Analog Indicating Instruments (1972)	ANSI	C39.1	
actericidal Lamp (1971)	Std. Dimensional and	Electrical and Electronic Equipment (1973) ANSI C83.25	EIA	RS407	
	Rec. for Protective Grounding of	Electrical and Mechanical Characteristics of Antennas F	EIA	RS411	
(1973)	Rec. and Comments on the National	Electrical and Packing Purposes (1974) ANSI L14.44	/Th ASTM	D681	
static Dissipator Additive (1971)/	Std. Meth. of Test for D.C.	Electrical Apparatus in the Field (1973)	ASTM	D3284	
si Z11.322	Std. Meth. of Test for Resistivity of	Electrical Apparatus Sales and Service Industry (Rotati	EASA	*1	
anded Copper Conductors Having Bunch Stranded Members, for	std. Definitions of Terms Relating to Uninsulated Metallic	Electrical Apparatus (1973) ANSI C9.100	NEMA	MW1000	
ors for Use Between Aluminum or Aluminum-Copper Overhead	Rec. Pract. for 7 Conductor	Electrical Appliances and Components (1972) ANSI C33.88	UL	1020	
72)	Std. for Receptacle Dummy Storage,	Electrical Appliances (1973)	UL	746.51	
	Std. Test Procedures for Low Frequency (Below 3 MHz.)	Electrical Applications (1969) ANSI C59.73	ASTM	D116	
ors for Use Between Aluminum or Aluminum-Copper Overhead	Std. Spec. for Gold, Silver, Nickel	Electrical Applications (1972T)	ASTM	F356	
		Electrical Attachment Plugs and Receptacles (1974)	UL	498	
		Electrical Bonding of Direct Current Systems on Boats (ABYC	E1	
		Electrical Cables (1974) ANSI C33.56	UL	719	
		Electrical Characteristic Defining Dual in Line Type So	EIA	RS415	
		Electrical Characteristics of Class a Closure Interchan	EIA	RS410	
		Electrical Characteristics of Fluorescent Lamps (1972)	ANSI	C78	
		Electrical Characteristics of 15 Watt T8 Preheat Start	ANSI	C78.1201	
		Electrical Characteristics of 30 Watt, T8 Preheat Start	ANSI	C78.1202	
		Electrical Characteristics of 40 Watt, H45 (1972)	Std ANSI	C78.1323	
		Electrical Characteristics of 50 Watt, H46 Mercury Lamp	ANSI	C78.1324	
		Electrical Characteristics of 8 Watt T5 Preheat Start B	ANSI	C78.1200	
		Electrical Circuits and Equipment (1974)	FMS	5-10	
		Electrical Code (NFPA 70) and Code Requirements by OSHA	FMS	5-75	
		Electrical Conductivity of Aviation Fuels Containing a	ASTM	D2624	
		Electrical Conductivity of Hydrocarbons Fuels (1972) an	ASTM	D3114	
		Electrical Conductor Materials (1972A) ANSI C7.24	ASTM	B193	
		Electrical Conductor (1972)	AA	*31	
		Electrical Conductors (1971)	Spec. for Rope Lay Str	ASTM	B172
		Electrical Conductors (1972A)	ASTM	B354	
		Electrical Conductors (1973) EEI TDJ-162	/ for Connect	NEMA	C33
		Electrical Connector for Truck Trailer Jumper Cable (19	TTMA	RP40	
		Electrical Connector (1972)	NSA	1196	
		Electrical Connectors (1971) ANSI C83.63B	EIA	RS364-2	
		Electrical Connectors (1973) NEMA CC3	/Td. for Connect	EET	TDJ-162
		Electrical Contact Alloy (1972)	ASTM	B477	

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Gold	Electrical Contact Alloy (1973)	ASTM	B541
	Std. Spec. for Gold Copper Alloy	Electrical Contact Material (1973)	ASTM	B596
	Spec. for General Requirements for Wrought Precious Metal	Electrical Contact Materials (1972)	Std. ASTM	B476
	Std. Meth. of Test for Hardness of	Electrical Contact Materials (1972) ANSI Z155.12	ASTM	B277
	Pract. for Designing a High Current Arc Erosion Test for	Electrical Contact Materials (1973)	Std. Rec AATM	B576
	rated on a Symmetrical and a Total/	Electrical Control of AC High Voltage Circuit Breakers	ANSI	C37.11
	Std. Requirements for	Electrical Demands for Farms (1972)	ASAE	R294
	Rec. for Computing	Electrical Energy (1973) IPCEA S-61-402	/Astic Insulat NEMA	WC5
	ed Wire and Cable for the Transmission and Distribution of	Electrical Energy (1973) IPCEA S-66-524	/Ylene Insulat NEMA	WC7
	ed Wire and Cable for the Transmission and Distribution of	Electrical Equipment for Control of Air Conditioning, H	UL	873
ea/	Safety Std. for Temperature Indicating and Regulating	Electrical Equipment in Hazardous Locations (1972) ANSI	NFPA	496
C106.1	Std. for Purged and Pressurized Enclosures for	Electrical Equipment (Single Phase and Related Faults)	FMS	14-15
(1973)	Rec. for Fire Protection of	Electrical Equipment (1972)	/Td. Pract. for Low and Me	DEMA
	dium Speed Stationary Diesel and Gas Engine Generators and	Electrical Equipment (1973)	ASTM	D3283
	std. Spec. for Air as an Electrical Insulating Material in	Electrical Feeder and Plug in Busways and Accessories (NEMA	BU1
	Std. for	Electrical Grade Magnesium Oxide for Use in Sheathed Ty	ASTM	D3215
	h. for Measurement of the Specific Electrical Impedance of	Electrical Harness Assembling Machine, Numerically Cont	NSA	974
	rolled (1973)	Electrical Hot Water Dispensers (1973)	ASSE	1023
	Plumbing Requirements for Household Storage Type	Electrical Impedance of Electrical Grade Magnesium Oxid	ASTM	D3215
e for Use in /	Std. Meth. for Measurement of the Specific	Electrical Indicating Instrument (Meter) Relays (1972)	NEMA	I12
	Std. for	Electrical Installations at Drilling Rigs and Petroleum	API	RP500B
Production /	Rec. Pract. for Classification of Areas for	Electrical Installations on Packaging Machinery and Ass	IEEE	333
ociated Equipment (1972)	Rec. Pract. for	Electrical Instruments in Hazardous Dust Locations (Agr	ISA	S12.11
icultural Plast/	Std. Guidelines for Safe Installation of	Electrical Insulated Wire and Cable (1972)	ASTM	D2308
	Std. Spec. for Polyethylene Jacket for	(Electrical Insulating Liquid) (1973) ANSI C59.11	/R Ch ASTM	D2233
	lorinated Aromatic Hydrocarbons (Askarels) for Capacitors	Electrical Insulating Liquids and Gases (1974)	ASTM	D2864
	Std. Definitions of Terms Relating to	Electrical Insulating Material in Electrical Equipment	ASTM	D3283
(1973)	Std. Spec. for Air as an	Electrical Insulating Materials at Microwave Frequencie	ASTM	D2520
	h. for Complex Permittivity (Dielectric Constant) of Solid	Electrical Insulating Materials Subjected to Partial Di	ASTM	D2275
scharg/	Std. Meth. of Test for Voltage Endurance of Solid	Electrical Insulating Materials (1970)	/Ent Loss Chara	ASTM
	cteristics and Dielectric Constant (Permittivity) of Solid	Electrical Insulating Materials (1972)	/the Thermal Ev	IEEE
	aluation and Establishment of Temperature Indexes of Solid	Electrical Insulating Materials (1973)	ASTM	D256
	Std. Meth. of Test for Impact Resistance of Plastics and	Electrical Insulating Materials (1973)	Std. Meth.	ASTM
	of Test for Thermal Failure Under Electric Stress of Solid	Electrical Insulating Oil for High Pressure Cable Syste	ASTM	D3151
ms (1972) ANSI C/	Std. Spec. for Continuity of Quality of	Electrical Insulating Oil for Low Pressure Cable System	ASTM	D1819
s (1972) ANSI C5/	Std. Spec. for Continuity of Quality of	Electrical Insulating Paper and Paperboard-Sulfate or	ASTM	D1818
	Kraft Layer Type (1973) ANSI C59.50	Electrical Insulating Tape (1973)	ASTM	D1305
	Std. Spec. for	Electrical Insulating Tape (1973)	ASTM	D3006
	Std. Spec. for Polyethylene Plastic Pressure Sensitive	Electrical Insulating Tape (1973) /Spec. for Low Tempe	ASTM	D3005
	ature Resistant Vinyl Chloride Plastic Pressure Sensitive	Electrical Insulating Tape (1973) ANSI C59.91	ASTM	D2301
	Std. Spec. for Vinyl Chloride Plastic Pressure Sensitive	Electrical Insulating Tape (1973) ANSI C59.96	ASTM	D2484
	Std. Spec. for Polyester Film Pressure Sensitive	Electrical Insulating Tape (1974)	St ASTM	D2686
d. Spec. for Tetrafluoroethylene Backed Pressure Sensitive		Electrical Insulating Varnishes Applied Over Film Insul	ASTM	D3251
Std. Meth. of Test for Thermal Aging Characteristics of		Electrical Insulating Varnishes by the Helical Coil Met	ASTM	D3145
h. (1973)	Std. Meth. of Test for Thermal Degradation of	Electrical Insulation Plastic Tubing, Irradiated Polyol	SAE	AMS3636D
efin, Pigmented, Flexible, Heat Shrinkable (19/	Spec. for	Electrical Insulation (1970)	ASTM	D1304
Std. Meth. of Test. Adhesives Relative to Their Use as		Electrical Insulation (1970)	ASTM	D348
Std. Meth. of Test. Laminated Tubes Used for		Electrical Insulation (1970) ANSI C59.31	Std. ASTM	D295
Meth. of Test. Varnished Cottonfabrics and Tapes Used for		Electrical Insulation (1971) ANSI C59.78	ASTM	D619
Std. Meth. of Test. Vulcanized Fiber Used for		Electrical Insulation (1972)	Std. S ASTM	D3149
pec. for Crosslinked Polyolefin Heat Shrinkable Tubing for		Electrical Insulation (1972) ANSI C59.13	St ASTM	D229
d. Meth. of Test. Rigid Sheet and Plate Materials Used for		Electrical Insulation (1972) ANSI C59.30	ASTM	D115
Std. Meth. of Test. Varnishes Used for		Electrical Insulation (1972) ANSI C59.33	Std. Meth	ASTM
of Measuring Dimensions of Rigid Rods and Tubes Used for		Electrical Insulation (1973)	ASTM	D1711
Std. Definitions of Terms Relating to		Electrical Insulation (1973)	ASTM	D374
Std. Meth. of Test for Thickness of Solid		Electrical Insulation (1973)	Std. Meth. of Test	ASTM
for High Voltage, Low Current, Dry Arc Resistance of Solid		Electrical Insulation (1973)	/ Insulation (1973) Std.	ASTM
meth. of Test. Coating Powders and Their Coatings Used for		Electrical Insulation (1973)	/for Crosslinked and Nonc	ASTM
rosslinked Poly(vinyl Chloride) Heat Shrinkable Tubing for		Electrical Insulation (1973) ANSI C59.18	ASTM	D411
Std. Meth. of Test. Shellac Used for		Electrical Insulation (1973) ANSI C59.84	/Constant and	ASTM
Dissipation Factor of Expanded Cellular Plastics Used for		Electrical Insulation (1973) Std. Meth. of Test. Coatin	ASTM	D3214
meth. of Test. Coating Powders and Their Coatings Used for		Electrical Insulation (1974)	ASTM	D2671
Std. Meth. of Test. Heat Shrinkable Tubing for		Electrical Insulation (1974) ANSI C59.136	Std. Meth.	ASTM
of Test. Pressure Sensitive Adhesive Coated Tapes Used for		Electrical Insulation (1974) ANSI C59.77	ASTM	D1000
Std. Meth. of Sampling and Test. Untreated Paper Used for		Electrical Measurements of Fluorescent Lamps (light) (1	ANSI	C78.375
973)		Electrical Metallic Tubing for Wire and Cable Installat	UL	797
ion (1973) ANSI C33.98	Std. for Safety for	Electrical Metallic Tubing (1974)	/, for Poly vinyl Chl	NEMA
oride Externally Coated Galvanized Rigid Steel Conduit and		Electrical Meth. for Analysis of Moisture in Whole Grai	AACCH	RN1
n (Cereal Chemistry) (1962)		(Electrical Meth. (1972)	Std. Meth. of Tes	ASTM
t for Corrosivity of Water in the Absence of Heat Transfer		Electrical Outlet Boxes and Fittings (1974)	UL	D2776
Std. for Safety for		Electrical Penetration Assemblies in Containment Struct	IEEE	514
ures for Nuclear Fueled Power Generating Station/	Std. for	Electrical Plastic Duct (1972)	NEMA	317
and Sleeve Type for Hazardous Locations (1973)	Std. for	Electrical Plugs, Receptacles and Connectors of the Pin	NEMA	TC 7
Aluminum Underground Distribution Reference Book		(Electrical Power Cable Specs.) (1973)	AA	FB11
er Insulation, 200/	Std. for Nonshielded Single Conductor	Electrical Power Cable with Ethylene-Propylene-Rubb	NEMA	52
Spec. for Tinned Copper Concentric Neutrals (Underground		Electrical Power Cable) (1973)	AA	WC8/7
Ozone Resistant Ethylene Propylene Rubber Insu/	Std. for	Electrical Power Cables Rated 0-35,000 Volts and Having	NEMA	52-1
aving Ozone Resistant Ethylene-Propylene-Ru/	Std. for	Electrical Power Cables Rated 2000 Volts and Less and H	NEMA	WC8
ber Insu/	Std. for Portable Single and Multiple Conductor	Electrical Power Cables with Ethylene-Propylene-Rub	NEMA	WC8/6
ices and Assemblies (1973)	Std. for Industrial	Electrical Power Control Apparatus-Control Circuit De	ANSI	C19.6
	Std. for Industrial	Electrical Power Control Apparatus-General (1973)	ANSI	C19.3
rolling Devices (1973)	Std. for Industrial	Electrical Power Control Apparatus-Switching and Cont	ANSI	C19.5
	Installation Pract. for Underground	Electrical Power Distribution Cables (1973)	AA	52-2
for Reporting and Analyzing Outage /	Std. Definitions in	Electrical Power Operations Terminology Including Terms	IEEE	346
	Std. for Safety for	Electrical Power Outlets (1972) ANSI C33.85	UL	231
	Std. for	Electrical Power Switching Equipment (1974)	NEMA	SG6
m Alloy Extruded Bar, Rod, Pipe, and Structural Shapes for		Electrical Purposes (Bus Conductor) (1973) ANSI C7.45	ASTM	B317

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Aluminum Bar for	Electrical Purposes (Bus Connector) (1973) ANSI C7.27	Std.	ASTM	B236
Spec. for Lead and Lead Alloy Coated Soft Copper Wire for	Electrical Purposes (19674 ANSI C7.15	Std.	ASTM	B189
Std. Spec. for Woven Cotton Tapes for	Electrical Purposes (1972)		ASTM	D335
Std. Spec. for Aluminum Wire, EC-H19, for	Electrical Purposes (1972) ANSI C7.20		ASTM	B230
Std. Spec. for Aluminum Alloy 6201 T 81 Wire for	Electrical Purposes (1972) ANSI C7.51		ASTM	B398
Std. Spec. for Aluminum Alloy 5005 Rolled Rods for	Electrical Purposes (1972) ANSI C7.66		ASTM	B531
Std. Spec. for Aluminum Alloy 5005-H19 Wire for	Electrical Purposes (1972A) ANSI C7.49		ASTM	B396
Std. Spec. for EC Aluminum Redraw Rod for	Electrical Purposes (1974)		ASTM	B233
Std. Spec. for Soft or Annealed Copper Wire for	Electrical Purposes (1974) ANSI C7.1		ASTM	B3
Std. Spec. for Tinned Soft or Annealed Copper Wire for	Electrical Purposes (1974) ANSI C7.4		ASTM	B33
Std. Spec. for Hot Rolled Copper Rods for	Electrical Purposes (1974) ANSI C7.7		ASTM	B49
Specialized Service (1971) ANSI N14/	Electrical Resistance Heaters, for Nuclear or Other Spe		ASTM	E420
(1972)	Electrical Resistance of Conductive Resilient Flooring		ASTM	F150
ite Articles at Room Temperatures/	Electrical Resistivity of Manufactured Carbon and Graph		ASTM	C611
Textile Yarns (1973) ANSI L14.119	Electrical Resistivity Textile of (Electro-Static) of		AATCC	86
bricks (1972) ANSI L14.112	Electrical Resistivity (Electro-Static) of Textile Fa		AATCC	74
	Electrical Resistors (1969) ANSI C100.3		IEEE	310
Std. for Reference Std. Precision	Electrical Safety Code (1973)		ANSI	C2
National	Electrical Safety Code (1940)		ANSI	C2.5
operation of Electric Supply Lines and Equipment (National	Electrical Safety Code (1973)	Rules for the	ANSI	C2.4
ground Electric Supply and Communications Lines (National	Electrical Safety Code (1973)	/Nd Maintenance of Unde	ANSI	C2.3
ion and Maintenance of Electrical Supply Statio/	Electrical Safety Code, Part 1: Rules for the Installat		ANSI	C2.1
Std. for Letter Symbols for Units Used in	Electrical Science and Technology (1969) ANSI Y10.19		IEEE	260
rs and Box Supports, and Cast Aluminum Covers (/	Electrical Sheet Steel Outlet Boxes, Device Boxes, Cove		NEMA	OS1
nsi C113.1	Electrical Std. for Metalworking Machine Tools (1973) a		NFPA	79
Std. Rec. Pract. for the Identification of Std.	Electrical Steel Grades in ASTM Specs. (1972)		ASTM	A664
Std. Spec. for Flat Rolled Nonoriented	Electrical Steel, Fully Processed Type (1973)		ASTM	A677
Std. Spec. for Flat Rolled, Grain Oriented, Silicon Iron,	Electrical Steel, Fully Processed Types 27G053, 30G058,		ASTM	A665
Std. Spec. for Flat Rolled	Electrical Steels for Magnetic Applications (1974)		ASTM	A345
h. for Chemical Analysis of Carbon, Low Alloy, and Silicon	Electrical Steels, Ingot and Wrought Irons (1973)	/Met	ASTM	E350
Std. for Terminal Block	Electrical Stud (1974)		NSA	1002
ode, Part 1: Rules for the Installation and Maintenance of	Electrical Supply Stations and Equipment (1971)	/Ety C	ANSI	C2.1
ss I, Groups A-D, and Class II, Groups E/	Electrical Switches for Use in Hazardous Locations: Cla		UL	894
Std. for Safety for Special Use	Electrical Switches (1973) ANSI C33.40.1		UL	1054
nery (1972)	Electrical System for Construction and Industrial Machi		SAE	J821A
Rec. Pract. for Grounded 830 V, 3 Phase	Electrical System for Oil Field Service (1973)		API	11M
quirements for Maintenance of Design Voltage in Snowmobile	Electrical Systems (1971)	/C. Pract. Test Meth. and Re	SAE	J277
pers, Motor Homes): Installation of Plumbing, Heating, and	Electrical Systems (1972) ANSI A119.2	/Lers, Truck Cam	NFPA	501C
on Requirements, and Installation of Plumbing, Heating, and	Electrical Systems (1973) ANSI A119.1	/ and Constructi	NFPA	501B
Spec. for High Temperature Glass Cloth Pressure Sensitive	Electrical Tape (1973)	Std.	ASTM	D2754
Std. for Pan Head Screw and Assembled Washers -	Electrical Terminal Attachment (Preferred) (1974)		NSA	720
Std. for	Electrical Transformers, Regulators and Reactors (1974)		NEMA	TR1
logy Including Terms for Reporting and Analyzing Outage of	Electrical Transmission and Distribution Facilities and		IEEE	346
ion (Including Safety Req/	Electrical Transmission and Distribution Line Compensat		ANSI	C55.2
Std. for Series Capacitors for	Electrical Wire and Cable Installation (1973) ANSI C33.		UL	209
Safety for Cellular Metal Floor Raceways and Fittings for	Electrical Wire and Cable (1974)	/ for Plastic Utiliti	NEMA	TC6
es Duct for Underground Installation for Communication and	Electrical Wires and Cables (1974)		NEMA	WC30
Std. for Color Coding of	Electrical Wires and Cables (1974)	/R and Polyvinyl Ch	NEMA	TC1
loride Ducts and Fittings for Underground Installations of	Electrical Wiring and Layout Diagrams Used in Architect		ANSI	Y32.9
ure and Building Construction (/	Electrical Wiring Identification System for Industrial		SAE	J210
ure and Construction Equipment (Machinery) (/	Electrical Wiring on Boats and Engines (Color Code) (19		ABYC	E3
73)	Electrical Wiring Systems) (1972) ANSI C33.8	Std	UL	467
Requirements and Rec. Meth. of Identifying AC and Dc	Electrical Wiring (1973) ANSI C33.50		UL	5
for Safety for Grounding and Bonding Equipment (Internal	Electrical Wiring) (1973) ANSI C33.45	Std. for Safety	UL	870
td. for Safety for Surface Metal Raceways and Fittings for	Electrical (1973)		NSA	192
for Wireways, Auxiliary Gutters, and Associated Fittings	Electrical / Mechanical Security Surveillance System an		UL	294
Std. for Binding Post-Terminal Board,	(Electrical) Power Systems (1972) ANSI C114.1		IEEE	142
for Safety for Access Control System Units (Electronic /	(Electrical) (1973)		UL	198.4
Rec. Pract. for Grounding of Industrial and Commercial	(Electrical) (1973)		UL	198.5
Safety Std. for Class R Fuses	Electrical, Magnetic, and Other Similar Iron, Nickel, a		ASTM	E354
Safety Std. for Plug Fuses	Electrically Actuated Transmitters (1974)		UL	632
nd/ Std. Meth. for Chemical Analysis of High Temperature,	Electrically Conductive Equipment and Materials for Use		UL	1067
in Flammable Anesthetizing Location/	Electrically Conductive Floors (1973)		FMS	5-9
Rec. for	Electrically Heated Livestock Waterers (1971)		ASAE	R342
Safety Rec. for	Electrically Operated Photographic Equipment Rated at 3		UL	122
00 Volts or Less (1974)	Electrically Operated Valves for the Control of Fluids		UL	429
(1973)	Electrically Operated Valves for Use in Hazardous Locat		UL	1002
ions, Class 1, Groups A, B, C, and D, An/	Electricity (1973)		FMS	5-8N
Rec. Pract. for Reducing the Fire Hazard of Static	(Electricity) for Appliances (1973)		ANSI	C101.1
Std. for Leakage Current	(Electricity) Metering Purposes, 15 kV and Less (1973) N		EEL	MSJ-11
ema Ei21	(Electro-Static) of Textile Fabrics (1972) ANSI L14.11		AATCC	76
2	(Electro-Static) of Textile Yarns (1973) ANSI L14.119		AATCC	84
Test Meth. for Electrical Resistivity	Electro Acoustic Transducers (1972)		ANSI	S1.20
Test Meth. for Electrical Resistivity Textile of	Electrode Material Used in Optical Emission Spectroscop		ASTM	E504
Std. for Procedures for Calibration of Underwater	Electrode Melted Solution Heat Treated (1973)	/-8.5N	SAE	AMS5617A
y Based on Physical Pr/	Electrode Melted, Annealed (1973)	/R-9.0Ni-4.5Co-	SAE	AMS5623A
i-2.0Cu-1.1Ti, Vacuum Induction Plus Vacuum Consumable	Electrode or Vacuum Induction Melted 1825-1900 Deg. F (SAE	AMS5707D
1.0Mo-0.09V (0.17-0.23C), Premium Quality, Consumable	Electrode or Vacuum Induction Melted, 1975 Deg. F (1079		SAE	AMS5709B
Base (19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al) Consumable	Electrode or Vacuum Induction Melted, 1975 Deg. F (1079		SAE	AMS5738C
l Base (19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Consumable	Electrode Remelted (1973)	/Ubing, 0.80Cr-1.8Ni-0.2	SAE	AMS6414B
base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Consumable	Electrode Remelted (1973)	/1.2Cr-3.25Ni-0.12Mo (0.	SAE	AMS6265D
5Mo (0.38-0.43C) (SAE 4340), Premium Quality, Consumable	Electrode Semiconductor Devices and Designation of Unit		EIA	RS321B
07-0.13C) (SAE 9310), Premium Quality, Vacuum Consumable	Electrode Vacuum Arc Remelted (1973)	/Plate, Corrosion	SAE	AMS5862
s in Multip/	Electrode Vacuum Melted (1973)	/Stant, 14.5Cr-4.0Mo	SAE	AMS5749
Std. for Numbering of Electrodes in Multiple	Electrode (1973)	Std Me	ASTM	D2791
Resistant, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumable	Electrode (1974) Ashto T200	Std	ASTM	E70
-1.2V (1.10-1.20C), Premium Bearing Quality, Consumable				
th. for Continuous Determination of Sodium in Water by Ion				
Meth. of Test for pH of Aqueous Solutions with the Glass				

National Bureau of Standards KWIC Index of Engineering Standards

uniform Building Code Std. for Corrosion Resistant Metals on Steel and Ferrous Alloys (1970) ANSI / late) (1973)	Std. Spec. for Std. Meth. Test for Std. Spec. for	(Electrodeposited Coatings of Copper, Nickel, Chromium, Electrodeposited Coatings of Lead and Lead-Tin Alloys Electrodeposited Coatings of Tin-Lead Alloy (Solder P Electrodeposited Coatings of Tin (1972)	ICBO ASTM ASTM ASTM AWS	UBCS32-6 B200 B579 B545 A5.17
ansi W3.17	Spec. for Bare Mild Steel	Electrodes and Fluxes for Submerged Arc Welding (1969)	AWS	NEMA EW 2
nsumable Electric Covered Bare Straight and Coiled Welding	Spec. for Mild Steel	Electrodes and Rods (1972)	AWS	A5.20
	Spec. for Mild Steel	Electrodes for Flux Cored Arc Welding (1969) ANSI W3.20	AWS	A5.18
	Spec. for Welding Rods and Covered	Electrodes for Gas Metal Arc Welding (1969) ANSI W3.18	AWS	A5.15
and Designation of Units in Multip/	Std. for Numbering of	Electrodes for Welding Cast Iron (1969) ANSI W3.15	EIA	RS321B
	Spec. for Mild Steel Covered Arc Welding	Electrodes in Multiple Electrode Semiconductor Devices	AWS	A5.1
	Spec. for Aluminum and Its Alloy Welding Rods and Bare	Electrodes (1969) ANSI A5.1	AWS	A5.10
	Spec. for Nickel and Its Alloy Covered Welding	Electrodes (1969) ANSI W3.10	AWS	A5.11
	Spec. for Tungsten Arc Welding	Electrodes (1969) ANSI W3.11	AWS	A5.12
	Spec. for Nickel and Its Alloy Bare Welding Rods and	Electrodes (1969) ANSI W3.12	AWS	A5.14
	Spec. for Magnesium Alloy Welding Rods and Bare	Electrodes (1969) ANSI W3.13	AWS	A5.19
	Spec. for Aluminum and Its Alloy Arc Welding	Electrodes (1969) ANSI W3.14	AWS	A5.3
sting Chromium and Chromium-Nickel Steel Covered Welding	Spec. for Low Alloy Steel Covered Arc Welding	Electrodes (1969) ANSI W3.4	Spec. for Corrosion Resi	A5.4
	Spec. for Copper and Its Alloy Arc Welding	Electrodes (1969) ANSI W3.5	AWS	A5.5
chromium and Chromium-Nickel Steel Welding Rods and Bare	Spec. for Surface Welding Rods and	Electrodes (1969) ANSI W3.6	AWS	A5.6
	Spec. for Titanium and Its Alloy Bare Welding Rods and	Electrodes (1969) ANSI W3.9	/ for Corrosion Resisting	A5.9
	Spec. for Composite Surface Welding Rods and	Electrodes (1970) ANSI W3.13	AWS	A5.13
n Voltage of Insulating Oils of Petroleum Origin Using Vde	red Corrosion Resisting Chromium and Chromium Nickel Steel	Electrodes (1970) ANSI W3.16	AWS	A5.16
	Std. Spec. for Precision	Electrodes (1970) ANSI W3.21	AWS	A5.21
tion of Phosphate Coating Weight on Hot Dip Galvanized and	or Cast and Wrought Galvanic Zinc Anodes for Use in Saline	Electrodes (1972) ANSI C59.130	/or Dielectric Breakdow	ASTM D1816
ers and Electronic Instruments) (1/	Std. Requirements for	Electrodes (1974)	Spec. for Flux Co	AWS A5.22
	Std. Spec. for	Electroformed Sieves (1970) ANSI Z168.5	ASTM	E161
g Manufacture) (1974)	Rec. for	Electrogalvanized Steel (Coil) (1974)	/ for Determina	NCCA TB-II-3
) ANSI H23.11	Std. Spec. for Oxygen Free	Electrolytes (1973) ANSI H44.1	Std. F	ASTM B418
ngots, and Ingot Bars (1973) ANSI H17.2	Std. Spec. for	Electrolytic Capacitors (For Use Primarily in Transmitt	EIA	RS205
	Std. Spec. for	Electrolytic Cathode Copper (1972) ANSI H23.10	ASTM	B115
	Std. Spec. for	Electrolytic Chlorine Processes (Explosion Hazard Durin	FMS	7-34
	Std. Spec. for	Electrolytic Copper Wire Bars, Billets, and Cakes (1972	ASTM	B170
	Std. Spec. for	Electrolytic Copper Wire Bars, Cakes, Slabs, Billets, I	ASTM	B5
Application in Relays and S/	General Spec. Applicable to	Electrolytic Manganese Metal (1969) ANSI G84.1	ASTM	A601
t. of Spacecraft Thermal Control Materials (Coatings) with	ol Systems; Door Holders, Stops, Smoke and Heat Detectors;	Electrolytic Tantalum Capacitors (1972)	EIA	RS228B
strumentation for the Measurement of Potentially Hazardous	mh) (1972) ANSI C112.1	Electromagnet Iron (EMI) Cold Rolled Strip for Magnetic	NARM	121
argers (1971)	Std. for Interrelationship of Quartz Fiber	Electromagnetic and Particulate Radiation (1973)	/ Tes	ASTM E512
ty (PH) in Flour and Bread (Cereal Chemistry) (1962)	Std. Meth. of Test for Salt in Crude Oil	Electromagnetic Holders; Sliding Door Equipment; Instal	NBHA	8
th. of Test for Bromine Index of Petroleum Hydrocarbons by	2) ANSI C96.2	(Electromagnetic Instrumentation) (1972)	NARM	*2
	Rec. for Shielding for High Energy	Electromagnetic Radiation at Microwave Frequencies (197	ANSI	C95.3
	Std. Rec. Pract. for Determining Hermeticity of	Electromagnetic Radiation from Motor Vehicles (20-1000	SAE	J551A
	Std. Spec. for Brazing Filler Metals for	Electromagnetic Radiation Suppressors (1969)	SAE	J552A
td. Spec. for Boron Deoxidized Copper in Wrought Forms for	r (1971) ANSI /	Electrometer Type Dosimeters and Companion Dosimeter Ch	ANSI	N42.6
Sulfate Dosim/	Std. Meth. of Test for Absorbed Gamma and	Electrometric Meth. of Analysis for Hydrogen Ion Activi	AACCCH	02-52
	Std. Meth. of Test for Absorbed Gamma and	(Electrometric Meth.) (1973)	ASTM	D3230
	Std. Nomenclature for Glass Bulbs Intended for Use with	Electrometric Titration (1972) ANSI Z11.248	Std. Me	ASTM D2710
Tent. Spec. for Molybdenum Flattened Wire for	Against Betatron Synchrotron Radiations Up to 100 Million	Electromotive Force (EMF) Tables for Thermocouples (197	ASTM	E230
	Spec. for Beryllia Ceramics for	Electron Accelerator Installations (1964)	NCRPM	R31
	Spec. for Nickel Coated Copper Clad Steel Wire for	Electron Devices by a Bubble Test (1972)	ASTM	F98
	Std. Test Meth. for Passive	Electron Devices (1972)	ASTM	F106
	Std. for the Protection of	Electron Devices (1972)	ASTM	F107
Rec. for Location, Construction and Protection of	Rec. for Fire, Heat, and Smoke Damage of	Electron Radiation Dose with the Ceric Sulfate Dosimete	ASTM	D3001
	Std. Rec. Pract. for Determining Hermeticity of	Electron Radiation Dose with the Ferrous Sulfate Cupric	ASTM	D2954
termining Hydrolytic Stability of Plastic Encapsulants for	pilot, Depth Determination Devi/	Electron Tubes and Electric Lamps (1971)	ANSI	C79.1
e Components for Television Receiving Appliances and Other	Std. Definitions and Terminology for Relays for	Electron Tubes (1973)	ASTM	F364
Std. Test. Procedures for Relays for Electrical and	Std. for Iron-Core Power Filter Inductors for	Electron Volts (1954)	NCRPM	R14
es for Radio and Television Receiving Appliances and Other	and Display) for Television Receiving Appliances and Other	Electronic and Electrical Applications (1972T)	ASTM	F356
trolytic Capacitors (For Use Primarily in Transmitters and	Std. for Simulated Shipping Test (Packaging) for Consumer	Electronic Application (1972)	ASTM	B559
nce Sys/	Std. for Safety for Access Control System Units	Electronic Component Parts (1972)	EIA	RS186D
	Std. for Industrial Control Apparatus-Enclosures	Electronic Computer and Data Processing Equipment (1972	NFPA	75
control Apparatus-Controllers and Controller Assemblies	licon by Measurement of Steady State Surface Photovoltage	Electronic Computer Systems (1972)	FMS	LPD5-32
Code for Distribution, Power and Regulating Transformers	Graphic Symbols for Logic Diagrams (Two-State Devices)	Electronic Computer Systems (1973)	FMS	5-32
I Characteristics of Class a Closure Interchange Circuits	Std. Meth. of Measurement of Microhardness of	Electronic Data Processing Units and Systems (1972)	UL	478
automotive Ornamentation and Hardware (1970)	973) ANSI G53.12	Electronic Devices by Dye Penetration (1972)	ASTM	F97
	Std. Rec. Pract. for Preparation of and	Electronic Devices (1973)	Std. Rec. Pract. for De	ASTM F74
	Std. Rec. Pract. for Preparation of and	Electronic Equipment on Boats (Audio Device, Automatic	ABYC	A21
		Electronic Equipment (Flyback Transformer, Multiplier,	UL	492.3
		Electronic Equipment (1971)	ANSI	C83.16
		Electronic Equipment (1973) ANSI C83.25	EIA	RS407
		Electronic Equipment (1973) ANSI C83.92	EIA	RS197A
		Electronic Equipment (1974)	/or Safety for Special Fus	UL 492.7
		Electronic Equipment (1974)	/Thode Ray Tubes (Picture	UL 492.8
		Electronic Instruments (1958) ANSI C83.15	/S for Elec	EIA RS205
		Electronic Products (Radio, Television, Tape Recorder,	EIA	RS414
		(Electronic / Electrical / Mechanical Security Surveillance	UL	294
		(Electronic) (1973)	ANSI	C19.4
		(Electronics) (1973)	Std. for Industrial	ANSI C19.7
		(Electronics) (1973)	/Ty Carrier Diffusion Length in SI	IEEC F391
		(Electronics) (1973) ANSI C57.12.90	Std. Test	IEEE 262
		(Electronics) (1973) ANSI Y32.14	Std. for	IEEE 91
		(Electronics) (1974)	Std. for the Electrica	EIA RS410
		Electroplated Coatings (1973)	ASTM	B578
		Electroplating of Nickel and Chromium on Metal Parts-	SAE	J207
		Electroplating on Aluminum Alloys by Zincate Process (1	ASTM	B253
		Electroplating on Stainless Steel (1970) ANSI G53.13	ASTM	B254

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Rec. Pract. for Cleaning Metals Prior to	Electroplating (1968) ANSI G53.33	ASTM	B322
	Std. Rec. Pract. for Image Evaluation of	Electrostatic Business Copies (1972)	ASTM	F360
ials (1973)	Tent. Rec. Pract. for	Electrostatic Charge Mobility on Flexible Barrier Mater	ASTM	F365
	Std. Meth. of Test for	Electrostatic Charge (1973)	ASTM	D2679
al Test) (1973)	Test Meth. for	Electrostatic Clinging of Textile Fabrics Fabric to Met	AATCC	115
	Std. Definitions of Terms Relating to	Electrostatic Copying (1972B)	ASTM	F335
	Test Meth. for	Electrostatic Propensity of Carpets (1969)	AATCC	134
hanical Property/	Std. Rec. Pract. for Examination of Fuel	Element Cladding Including the Determination of the Mec	ASTM	E453
	for the Locking Ability Performance of Nonmetallic Locking	Element Type Prevailing-Torque Lock Screws (1973)	IFI	124
	td. End Load Test Meth. for a Hydraulic Fluid Power Filter	Element (1972) ANSI B93.21	NFLDP	T3.10.8.2
	he Fabrication Integrity of a Hydraulic Fluid Power Filter	Element (1972) ANSI B93.22	NFLDP	T3.10.8.4
	e Material Compatibility of a Hydraulic Fluid Power Filter	Element (1972) ANSI B93.23	NFLDP	T3.10.8.6
	Fatigue Characteristics of a Hydraulic Fluid Power Filter	Element (1972) ANSI B93.24	NFLDP	T3.10.8.7
	lapse / Burst Resistance of a Hydraulic Fluid Power Filter	Element (1972) ANSI B93.25	NFLDP	T3.10.8.5
	tration Performance of a Fine Hydraulic Fluid Power Filter	Element (1973) ANSI B93.31	NFLDP	T3.10.8.8
	Std. Meth. of Test for Noncombustibility of	Elementary Building Materials (1973)	ASTM	E136
	Uniform Building Code Std. for Noncombustible	Elementary Materials Test. (1973)	ICBO	UBCS4-1
std. Symbols and Definitions for Mechanical and Acoustical	Std. for Safety for Sheathed Heating	Elements as Used in Schematic Diagrams (1972)	ANSI	Y32.18
	loor-Ceiling Assemblies, Doors, and Other Space Dividing	Elements for Appliances and Equipment (1973)	UL	1030
	Magnesium Oxide for Use in Sheathed Type Electric Heating	Elements (1973) / Building Partitions Such as Walls, F	ICBO	UBCS35-1
	td. Spec. for Spray Applied Fibrous Thermal Insulation for	Elements (1973) / Critical Impedance of Electrical Grade	ASTM	D3215
	gth Properties of Adhesives in Shear by Tension Loading at	Elevated Temperature (1972)	ASTM	C720
	d Alloy Steel Plate, Sheet, and Strip for High Strength at	Elevated Temperatures (Metal to Metal) (1972) ANSI Z197	ASTM	D2295
	old, and Cold Worked Alloy Steel Bars for High Strength at	Elevated Temperatures (1971) ANSI G81.23	ASTM	A457
	oy Steel Forgings and Forging Billets for High Strength at	Elevated Temperatures (1971) ANSI G81.24	ASTM	A458
	Std. Meth. of Test for Normal Spectral Emittance at	Elevated Temperatures (1971) ANSI G81.27	ASTM	A477
	ittings of Wrought Carbon and Alloy Steel for Moderate and	Elevated Temperatures (1972)	ASTM	E307
	obalt, and Nickel Base Alloy Castings for High Strength at	Elevated Temperatures (1973) ANSI G31.2	ASTM	A234
	Std. for	Elevated Temperatures (1973) ANSI G81.40	ASTM	A567
	Std. for Safety for	Elevating Work Platforms (Lift) (1973)	ANSI	A92.3
	Guide Spec. for Hydraulic and Electric	Elevator Door Locking Devices and Contacts (1973)	UL	104
973)	Uniform Building Code:	Elevators (Freight and Passenger) (1971)	CSI	14200
al) (1973)	Std. Pract. for the Inspection of	Elevators, Dumbwaiters, Escalators, and Moving Walks (1	ICBO	UBCS3-51
	Std. Spec. for Reinforced Concrete	Elevators, Escalators and Moving Walks (inspectors Manu	ANSI	A17.2
	Std. for 450 Deg. F Self Locking	Elliptical Culvert, Storm Drain, and Sewer Pipe (1972)	ASTM	C507
(1972) Ans/	Std. Meth. of Test for Breaking Strength and	Elliptical Head Blind Nut (1974)	NSA	1734
	est for Annealing Point and Strain Point of Glass by Fiber	Elongation of Cotton Textile Fibers (Flat Bundle Meth.)	ASTM	D1445
sion Instrument/	Std. Meth. of Test for Breaking Load and	Elongation (1971)	ASTM	C336
ing Equipment for Use with Emergency Locator Transmitters	Std. for Slow Moving Vehicle Identification	Elongation of Elastomeric Yarns (Constant Rate of Exten	ASTM	D2653
	Lamp (Light) and Slow Moving Vehicle (SMV) Identification	(ELT) (1973) /Stics for Airborne Radio Homing and Alert	RTCA	DO-154
warning Lamp and Slow Moving Vehicles (SMV) Identification	Std. Meth. of Test for	Emblem (1968) ANSI B114.1, SAE J943A	SAE	S276.2
	Std. Meth. of Test for Hydrogen	Emblem (1972) /ounting Brackets and Socket for Warning	SAE	J725D
oducts and Procedur/	Rec. Pract. for Safeguarding Against	Emblem (1972) SAE J725 /Arm) and Industrial Equipment	SAE	S277.2
ized Structural Steel Products and Procedure for Detecting	Rec. Pract. for Design Levels for	Embossed Depth of Resilient Floor Coverings (1973)	ASTM	F373
	Std. for Safety for Battery Powered	Embrittlement of Copper (1973)	ASTM	B577
Airborne Radio Homing and Alerting Equipment for Use with	Analysis of Radioactivity (Beta Gamma) in Cereal Products -	Embrittlement of Hot Dip Galvanized Structural Steel Pr	ASTM	A143
nalysls of Radioactivity (Beta Gamma) in Cereal Products -	Safety Std. for Highway	Embrittlement (1972) ANSI G8.13 /Ent of Hot Dip Galvan	ASTM	A143
for Wall Installation (1972) ANSI B135./	Safety Std. for	Emergency Air Brake Systems (1971)	SAE	J263
Rec. for Exposure to Radiation in an	Safety Std. for Panic	Emergency Lighting Equipment (Indoor) (1973)	UL	924
ice) (1973)	Materials by Comparison with a Secondary Standard of Similar	Emergency Locator Transmitters (ELT) (1973)	RTCA	DO-154
n with a Secondary Standard of Sim/	Std. Meth. of Thermal	Emergency Monitoring (Cereal Chemistry) (1973)	/, of a	AACCH
ys and S/	General Spec. Applicable to Electromagnet Iron	Emergency Signals (Flare, Lantern, Fusee) (1973)	UL	912
Trucks (1973)	Rec. Pract. for Exhaust	Emergency Std. Spec. for Automotive Gasoline (1974)	ASTM	ES1
thium Fluoride Carrier D-C Arc Technique Using an Optical	loy Steel by the Point to Plane Technique Using an Optical	Emergency Vault Ventilators and Vault Ventilating Ports	UL	680
pract. for Selection of Electrode Material Used in Optical	Std. Definitions of Terms and Symbols Relating to	Emergency (1962)	NCRPM	R29
ance Iron by the Point to Plane Technique Using an Optical	Std. Meth. of Test for Leaks Using Bubble	(Emergency) Hardware (Outward Opening Door Releasing Dev	UL	305
t Tr/	Rec. Pract. for the Measurement of Fuel Evaporative	EMF Temperature Properties (1972) /Le Thermoelement Ma	ASTM	E207
t Tr/	Rec. Pract. for the Measurement of Fuel Evaporative	EMF Test of Single Thermoelement Materials by Compariso	ASTM	E207
Laboratory Instrumentation and Techniques for Exhaust Gas	Std. Meth. of Test for Normal Spectral	(EMF) Tables for Thermocouples (1972) ANSI C96.2	ASTM	E230
ter During/	Std. Meth. for Measurement of Delayed Neutron	(EMI) Cold Rolled Strip for Magnetic Application in Rela	NARM	121
suitable Amounts of Sample, Sulfuric Acid and Catalyst Are	suitable Amounts of Sample, Sulfuric Acid and Catalyst Are	Emission Controls (Air Pollution) for Powered Industria	ITA	6F1
suitable Amounts of Sample, Sulfuric Acid and Catalyst Are	suitable Amounts of Sample, Sulfuric Acid and Catalyst Are	Emission Spectrograph (1974) / the Silver Chloride-L	ASTM	E483
the Off-The-Job Disabling Accidental Injury Experience of	ion of Sealed Insulation Systems for AC Electric Machinery	Emission Spectrometer (1970) ANSI Z128.28 / and Low Al	ASTM	E403
ion of Sealed Insulation Systems for AC Electric Machinery	Std. Assessment of the Assumption of Normality	Emission Spectroscopy Based on Physical Properties (197	ASTM	E504
face Between Numerical Control and Data Terminal Equipment	Std. Spec. for Cationic	Emission Spectroscopy (1972A) ANSI Z128.7	ASTM	E135
	Std. Spec. for	Emission Techniques (1974)	ASTM	E515
	Std. Meth. of Test.	Emission Vacuum Spectrometer (1973) /Ysis of Blast Fur	ASTM	E485
anks to Be Used as Panels in Weathering Tests of Latex and	tos Tile Floors (1969)	Emissions from Gasoline Powered Passenger Cars and Ligh	SAE	J170A
Spec. for Water	Std. Rec. Pract. for Rating Water	Emissions from Gasoline Powered Passenger Cars and Ligh	SAE	J171A
		Emissions Measurement (Passenger Car and Light Truck) (SAE	J254
		Emittance at Elevated Temperatures (1972)	ASTM	E307
		Emitting Fission Products in Nuclear Reactor Coolant Wa	ASTM	D2470
		Employed (1960) /Other Protein Bearing Materials When	CR	F-44
		Employed (1962) /Other Protein Bearing Materials When	CR	G-22
		Employed (1962) /Other Protein Bearing Materials When	CR	J-56
		Employees (1973) /for Meth. of Recording and Measuring	ANSI	Z16.3
		Employing Form Wound Stator Coils (1972) ANSI C50.26	IEEE	429
		(Employing Individual Observed Values) (1974)	ANSI	N15.15
		Employing Parallel Binary Data Interchange (1973) /Ter	EIA	RS408
		Employment Record (1973)	AIOA	G811
		Emulsified Asphalt (1973)	ASTM	D2397
		Emulsified Asphalt (1973) ANSI A37.55	ASTM	D977
		Emulsified Asphalts (1974) ANSI A37.42, Ashto T59	ASTM	D244
		Emulsion Exterior Paints or Coatings (1973) /Hingle BI	ASTM	D1911
		Emulsion Floor Polish for Use on Asphalt or Vinyl Asbes	RTI	*6
		Emulsion Floor Polishes (1972)	ASTM	D3052

National Bureau of Standards KWIC Index of Engineering Standards

otal Solids) in Water Emulsion, Solvent Based, and Polymer	Emulsion Floor Polishes (1972)	/ Nonvolatile Matter (T	ASTM	D2834
Std. Meth. of Test for Water Spotting of	Emulsion Floor Polishes (1974) ANSI Z123.12		ASTM	D1793
Rec. Pract. for Qualitative Identification of Polymers in	Emulsion Paints (1973)	Std.	ASTM	D3168
Std. Meth. of Test for Sediment in Water	Emulsion Polishes by Centrifuge (1972) ANSI Z123.3		ASTM	D1290
Std. Meth. of Test for Total Ash and Silica in Water	Emulsion Polishes (1972) ANSI Z123.1		ASTM	D1288
Spec. for Vertical and Horizontal	Emulsion Treaters (Petroleum Production) (1973)		API	12L
th. of Test for Nonvolatile Matter (Total Solids) in Water	Emulsion, Solvent Based, and Polymer Emulsion Floor Pol		ASTM	D2834
Std. Meth. of Test. Bituminous Base	Emulsions for Use as Protective Coatings (1973)		ASTM	D2939
sis of Vitamin A in Dry Vitamin Mixes, Beadlets, Oils, and	Emulsions (Cereal Chemistry) (1973)	/on Meth. of Analy	AACCH	86-01A
Std. Definitions of Terms Relating to Porcelain	Enamel and Ceramic Metal Systems (1973) ANSI Z167.1		ASTM	C286
alt Coatings (1972)	Enamel Coating System Designations for Coal Tar or Asph		NAPCA	Bul 1
	Enamel Coatings (1973)		ASTM	C743
	Enamel Frits (Flow Button Meth.) (1970) ANSI Z167.10		ASTM	C374
fl/	Enamel, Lacquer, Varnish, and Related Products) by Seta		ASTM	D3278
	Enameled Aluminum (1972)		ASTM	C703
	Enameled Cast Iron Plumbing Fixtures (1973)		ANSI	A112.19.1
f Test for Reboiling Tendency of Sheet Steel for Porcelain	Enameling (1969) ANSI Z167.21	Std. Meth. O	ASTM	C632
uction and Preparation of Gray Iron Castings for Porcelain	Enameling (1970) ANSI Z167.23	/D. Rec. Pract. for Prod	ASTM	C660
Std. Spec. for Steel Sheets for Porcelain	Enameling (1973)		ASTM	A424
Std. Meth. for Test. Magnetic Wire	Enamels (1973)		ASTM	D3288
Std. Meth. of Test for Alkali Resistance of Porcelain	Enamels (1974) ANSI Z167.20		ASTM	C614
ec. Pract. for Determining Hydrolytic Stability of Plastic	Encapsulants for Electronic Devices (1973)	Std. R	ASTM	F74
r or Other Liquids (19/	Encasement for Gray and Ductile Cast Iron Pipe for Water		ASTM	A674
ter and Other Liquids (1972) ANSI /	Encasement for Gray and Ductile Cast Iron Piping for Wa		AWWA	C105
ing (1974)	Enclosed Gear Drives—Bearings, Bolting Keys and Shaft		AGMA	260.02
	Enclosed Gear Drives (1972)		AGMA	250.03
ves (1973)	Enclosed Helical, Herringbone and Spiral Bevel Gear Dri		AGMA	297.01
gricultural Liquids and Slur/	Enclosed Mobile Tanks for Transporting and Spreading Ag		SAE	R317
Rec. for Improving Safety on	Enclosure Technique (1972)	/Vaporative Emissions from	SAE	J171A
gasoline Powered Passenger Cars and Light Trucks Using the	Enclosures for Agricultural Tractors (Test Procedures a		SAE	S336.1
nd Performance Requirements) (1972) /	Enclosures for Electrical Equipment in Hazardous Locati		NFPA	496
ons (1972) ANSI C106.1	Enclosures for Motors (1973)		FMS	5-6
	Enclosures for Portable Cord Connected Electrical Appli		UL	746.51
ances (1973)	Enclosures for Use in Hazardous Locations, Class I, Gro		UL	877
ups A-D, and Class /	Enclosures of All Kinds (Architectural Woodwork) (1973)		AWI	*1-400
Quality Stds. for Casework: Cabinets, Cases, Counters and	Enclosures (Electronic) (1973)		ANSI	C19.4
Std. for Industrial Control Apparatus -	Enclosures (1972)	Std. for S	UL	489
afety for Molded Case Circuit Breakers and Circuit Breaker	Enclosures (1973)	Std. for Test Pr	ANSI	C37.50
cedures for Low Voltage AC Power Circuit Breakers Used in	Enclosures (1973) ANSI C37.13	Std. for Low	IEEE	20
voltage Alternating Current Power Circuit Breakers Used in	Enclosures, Cold Chambers and Serving Units for Tests a		ASTM	E197
bove and Below Room Temperature (1966) An/	Encoding (Code) for Credit Cards (1973)		ANSI	X4.16
Std. Spec. for	End Agricultural Loaders (1972)		SAE	R355
Std. for Magnetic Stripe	End Bit Supports (1972)		SAE	J63
Rec. Safety Sign for Front	End Blind Rivets (1973)		IFI	126
Rec. Pract. for Hole Placement on Bulldozer (Dozer)	End Configurations, Dimensional Identification Code, an		NFLDP	T3.6.11
Std. for Break Mandrel Closed	End Dimensions of Composite Cans (211 (66 Mm) Diameter)		CCTI	E211.1
d Mounting Dime/	End Dimensions (6 Ounce Fibre Citrus Cans 202 (52 Mm) D		CCTI	E202.1
, Citrus Style (1974)	End Grain Wood Block Flooring for Interior Use (1970) a		ASTM	D1031
diameter) (1973)	End Load Test Meth. for a Hydraulic Fluid Power Filter		NFLDP	T3.10.8.2
ansi 010.1	End Loader, Fork Lift Trucks, Mobile Crane, and Shovel		TRA	3
element (1972) ANSI B93.21	End Loaders and Dozers (1971)	/ Steering Frame Lock F	SAE	J276
ing (Short Haul); Grader, Loader, Dozer, Mining Car, Front	End Loaders and Weeled Dozers (1972)	/M Performance Cr	SAE	J394A
or Articulated Vehicles (Construction and Industrial Front	End Loaders (1972)	/Um Performance Criteria for Roll O	SAE	J395A
riteria for Roll Over Protective Structure for Weeled Front	End Loaders, Wheeled Dozers, Track Type Tractors, and M		SAE	J231
ver Protective Structure for Track Type Tractors and Front	End Mills, .125 Thru 3.000 Diameter (1973)		NSA	986
ture (FOPS) for Prime Movers, Wheeled and Track Type Front	End Pipe (1973)	Std	ASTM	C594
Std. for High Speed Steel	End Poly(vinyl Chloride) (PVC) Pipe (1973) ANSI B72.20		ASTM	D2672
. Spec. for Compression Couplings for Vitrified Clay Plain	End Product Description Data (Tooling, Printed Wiring B		IPC	D-350
Std. Spec. for Bell	End Self Locking Serrated Head Blind Nut (1974)		NSA	1732
boards)/	End Supported Beam Deflection Composite Tubes and Cores		CCTI	T-113
(1972)	End Supported Beam Strength Fibre Tubes and Cores (1972		CCTI	T114
)	(End to End) Compression Composite Cans, Tubes and Cores		CCTI	CT107
(1974)	End Valves (1973)		ANSI	B16.34
	End (1974)		NSA	1760
Std. Dimensions for Flareless Acorn Fitting	End (1974)		NSA	582
Std. for Swaging Process—Tube to Rod	End Compression Composite Cans, Tubes and Cores (1974)		CCTI	CT107
Std. Test. Procedure for Axial (End to	End, Anti Friction, Airframe (1974)		NSA	661
Spec. for Bearings, Ball and Roller, Rod	End, Threaded, Alloy Steel, Flash Welding Type (1973)		NSA	5
Std. for Rod	End-To-End Dimensions of Ferrous Valves (1973)		ANSI	B16.10
Std. for Face-To-Face and	Ends for Portable Hand, Air, and Electric Tools (1973)		ANSI	B107.4
Std. for Driving and Spindle	Ends (1972)		ANSI	B16.25
Std. for Butt welding	Ends (1973)	Std.	NSA	358
for Tube Assembly, Control Steel with Welded Threaded Rod	Ends (1973)	Std. for Tube a	NSA	359
sembly, Control Steel with Welded Clevis and Threaded Rod	Ends (1973)	Std. for Tube as	NSA	361
sembly, Control, Steel, with Flash Welded and Threaded Rod	Ends (1973)	Std. for Tube Assembly,	NSA	362
Control, Steel, with Flash Welded Clevis and Threaded Rod	Endurance of Solid Electrical Insulating Materials Subj		ASTM	D2275
ected to Partial Discharg/	Energy Balance (1973)		ASTM	E341
Std. Meth. of Test for Voltage	Energy Consumption of Household Refrigerators, Combinat		AHAM	HRF-2-ECFT
d. Test Procedure to Determine the Freezer Temperature and	Energy Consumption (1974)	Std.	NEMA	HE1
manual for Electric Comfort Conditioning (Heat Loss, Gain,	Energy Electron Accelerator Installations (1964)		NCRPM	R31
Rec. for Shielding for High	Energy from γ (D. N), He Neutron Generators by Radio		ASTM	E496
Std. Meth. of Test for Neutron Flux Density and Average	Energy Radiation on the Mechanical Properties of Metall		ASTM	E184
ic Materials (1962)/	Energy Radiation (1970) ANSI N141		ASTM	D1879
Rec. Pract. for Exposure of Adhesive Specimens to High	Energy (1972)		ASTM	E387
Std. Meth. of Estimating Stray Radiant	Energy (1973) IPCEA S-61-402	/Astic Insulated Wire and	NEMA	WC5
Cable for the Transmission and Distribution of Electrical	Energy (1973) IPCEA S-66-524	/Ylene Insulated Wire and	NEMA	WC7

National Bureau of Standards KWIC Index of Engineering Standards

heads (7/45 Deg. Form with 0.6 Pitch) Basic Height of Thread -Fir; Ponderosa, Idaho White, Sugar, and Lodgepole Pines; onary Diesel and Gas Engine/	Engagement (1973) Engelmann Spruce; Western Cedar and Hemlock; Subal-Pi Engine-Generator Units for Low and Medium Speed Stati	Std. for Buttruss Inch Screw Thr ICBO DEMA	ANSI UBCS25-4 *1-19
Pract. for Low and Medium Speed Stationary Diesel and Gas hol Base) by the Iodine/	Engine Air Intake and Exhaust Systems (1972) Engine Antifreeze-Coolant Concentrate (Glycol or Alco	Std. ASTM	DEMA D1123
d14.2	Engine Antifreeze, Antirusts, and Coolants (1972) ANSI Engine Antifreezes or Antirusts for Test. Purposes (197	ASTM ASTM	D1121 D1176
std. Meth. for Sampling and Preparing Aqueous Solutions of 9	Engine Antifreezes Tested in Glassware (1970) ANSI D14. Engine Antifreezes (1972) ANSI D14.1	ASTM ASTM	D1384 D1120
Std. Meth. for Corrosion Test on Metal Specimens for Std. Meth. of Test for Reserve Alkalinity of	Engine Assembly and Equipment (1972) Engine Carburetor Airflow Reference Std. (1971)	Std. SAE	DEMA J228
Pract. for Low and Medium Speed Stationary Diesel and Gas Rec. Pract. for Automotive	Engine Control Rod, Adjustable (1973) Engine Coolants in Glassware (1973)	NSA ASTM	170 D1881
Std. Meth. of Test for Foaming Tendencies of of Test. Anti Leak Antifreezes and Stop Leak Additives for td. Meth. of Test for Simulated Service Corrosion Test. of efractometer for Determining the Freezing Point of Aqueous	Engine Coolants (1972) Engine Coolants (1973) Engine Coolants (1974)	Std. Meth. ASTM ASTM	D3147 D2570 D3321
Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Cooling Water Systems (1972) Engine Erection and Installation (1972) Engine Factory and Field Testing (1972)	Std. Std. Std.	DEMA DEMA DEMA
Rec. Pract. for Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Foot Mounting (Front and Rear) (1970) Engine Fuel Oil Characteristics (1972) Engine Gaseous Fuel Characteristics and General Spec. (Engine Gauge Borads, Protective Devices, and Instrument Engine Generators and Electrical Equipment (1972)	Std. Std. /Td.	DEMA DEMA DEMA
Std. for Service Time Coding of Propulsion Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Items (1971) ANSI B14.8 Engine Lubricating Oil Characteristics and General Spec Engine Lubricating Oil Systems (1972)	SAE DEMA Std.	AS1105 *1-12 DEMA
Rec. Pract. and Stds. for Marine drive Transmission (197/ Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Mountings (Boats) (1971) Engine Mountings (Installation and Replacement) Direct Engine Operation and Maintenance (1972) Engine Power Plant Buildings (1972) Engine Power Plant Fuel Oil and Gas Systems (1972)	ABYC SAE Std. Std. /D.	P5 J233 DEMA DEMA DEMA
Rec. Pract. for Std. for Std. Pract. for Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Preheaters (Coolant Heaters) (1971) Engine Rating Code Diesel (1971) Engine Ratings and Performance (1972) Engine Speed Governing and Parallel Operation (1972) Engine Starting Systems (1972)	SAE SAE DEMA DEMA Std.	J226 J270 *1-4 *1-6 DEMA
U.S. Model Rocket Sporting and Safety Code and I Computer Programs (1970)	Engine Std. (1973) Engine Steady State Performance Presentation for Digita Engine Test Code-Spark Ignition and Diesel (1971)	NAR SAE SAE	*1 ARP681B J816B
Std. for Pract. for Low and Medium Speed Stationary Diesel and Gas Pract. for Low and Medium Speed Stationary Diesel and Gas	Engine Vibration (1972) Engine Waste Heat Recovery Systems (1972)	Std. Std.	DEMA DEMA
Rec. Pract. for Spark Plug, Aircraft Reciprocating Std. Form of Agreement Between Architect and Guide Spec. for Rec. Pract. for	Engine (1971) Engineer (1974) Engineered Brick Masonry (Tech. Notes) (1972) Engineered Brick Masonry (1969) Engineered Design of the Contemporary Bearing Wall (Tec Engineering Data Sheets for the Design of Air Exchange	SAE AIOA BIA BIA API	ARP590B C141 11C-11D *43 24B 11K
h. Notes) (1966) coolers for Packaged Compressor Units (1974) r Line Conventions and Lettering (1973)	Engineering Drawing and Related Documentation Pract. Fo Engineering Drawing and Related Documentation Practices Engineering Drawing and Related Documentation Practices	ANSI ANSI ANSI	Y14.2 Y14.32.1 Y14.5
: Chassis Frames-Passenger Car and Light Truc/ : Dimensioning and Tolerancing (1973)	Engineering Purposes (1973) Engineering Services (1972)	ICBO AIOA	UBCS29-1 C431
Uniform Building Code Std. for Soils Classification for ent Between Architect and Consultant for Other Than Normal circuit Television) Camera Equipment (1974/ er and Waste Treatment) (1968/	Engineering Specs. Outline for Monochrome Cctv (Closed Engineering Structures (Tanks, Reservoirs, etc. for Wat Engineering Terminology: Applied Mathematics (1972) Engineering Terminology: Applied Psychology (1972) Engineering Terminology: Biomechanics (1972) Engineering Terminology: Cost (1972) Engineering Terminology: Data Processing and Systems (1 Engineering Terminology: Distribution and Marketing (19 Engineering Terminology: Economy (1972) Engineering Terminology: Facility Planning (1972) Engineering Terminology: Materials Processing (1972) Engineering Terminology: Organization Planning and Theo Engineering Terminology: Production Planning and Contro Engineering Terminology: Work Measurement and Meth. (19	EIA ACI ANSI ANSI ANSI ANSI ANSI ANSI ANSI ANSI ANSI ANSI	R5312 68-50 Z94.8 Z94.11 Z94.1 Z94.2 Z94.3 Z94.4 Z94.5 Z94.6 Z94.7 Z94.9 Z94.10 Z94.12
Std. for Industrial 			

National Bureau of Standards KWIC Index of Engineering Standards

Official Meth. of pH Determination in Wine	(Enology) (1972)	ASE	*6
Tent. Meth. of Analysis for Total Sulfur Dioxide in Wine	(Enology) (1972)	ASE	*7
Tent. Meth. of Analysis for Free Sulfur Dioxide in Wine	(Enology) (1972)	ASE	*8
Tent. Meth. of Analysis for Copper in Wine	(Enology) (1972)	ASE	*9
ydrometer Meth. of Analysis for Alcohol (Ethanol) in Wine	(Enology) (1972)	Tent. H ASE	*2
ydrometer Meth. of Analysis for Alcohol (Ethanol) in Wine	(Enology) (1972)	Tent. P ASE	*3
liometer Meth. for Analysis of Alcohol (Ethanol) in Wine	(Enology) (1972)	Tent. Ebu ASE	*1
n in Enrichment (Vitamin and Mineral) Concentrates Used to	Enrich Cereals (Cereal Chemistry) (1967)	/Sis of Niaci AACCH	86-49
62) Meth. of Analysis of Vitamin A and Carotene in	Enriched Cereals and Mixed Feeds (Cereal Chemistry) (19	AACCH	86-05
Meth. of Analysis of Vitamin A in	Enriched Flour (Cereal Chemistry) (1967)	AACCH	86-03
nrich Cereals (Cereal Che/	Enrichment (Vitamin and Mineral) Concentrates Used to E	AACCH	86-49
Std. Meth. Measuring Plasma Arc Gas	Enthalpy by Energy Balance (1973)	ASTM	E341
Std. Spec. for Air	Entraining Admixtures for Concrete (1973) ANSI A37.132	ASTM	C260
Std. for Air Containers for	Entranceways in Food Establishments (1970)	NSF	37
td. Rec. Pract. for Design and Construction of Nonmetallic	Enveloped Gaskets for Corrosive Service (1971) ANSI Z26	ASTM	F336
eed and Water Requirements of Farm Liv/ Effect of Thermal	Enveloped Gaskets (1970) ANSI Z261.1	ASTM	F112
ls (Coati/ Std. Rec. Pract. for Combined, Simulated Space	Environment and Design Stds for (1972)	Air SAE	AIR818B
f Carbon Steel (P-1) Welds in Corrosive Petroleum Refining	Environment on Production, Heat and Moisture Loss and F	ASAE	D249.2
o Growth of Mold on the Surface of Interior Coatings in an	Environment Test. of Spacecraft Thermal Control Materia	ASTM	E512
) Std. Meth. for Analysis of	Environment (1972) /S to Prevent in Service Cracking O	NACE	RP-04-72
tion of Painted or Coated Specimens Subjected to Corrosive	Environmental Chamber (1973) /of Test for Resistance T	ASTM	D3273
low Alloy Steel H-Piles and Sheet Piling for Use in Marine	Environmental Materials Polychlorinated Biphenyls (1974	ASTM	D3304
Test Meth. for Assay of Bacterial Alpha-Amylase	Environments (Coil Coating) (1974) /Eration and Evalua	NCCA	TB-III-3
(1972) An/ Std. Meth. of Test for Resistivity of Silicon	Environments (1974) Std. Spec. for High Strength	ASTM	A690
fault Dimension (197/ Std. Meth. of Test for Thickness of	Enzymes Used in Textile Desizing (1973) ANSI L14.147	AATCC	103
ype by Infrared Refl/ Std. Meth. of Test for Thickness of	Epitaxial Layers by the 3 Probe Voltage Breakdown Meth.	ASTM	F108
Tentative Meth. of Test for Sheet Resistance of Silicon	Epitaxial Layers of Silicon by Measurement of Stacking	AATM	F143
pping and Staining T/ Std. Meth. of Test for Thickness of	Epitaxial Layers of Silicon on Substrates of the Same T	ASTM	F95
for Woven Glass Fabrics, Cleaned, and After Finished with	Epitaxial Layers Using a Collinear 4 Probe Array (1974)	ASTM	F374
ies (Safety) (19/ Std. Meth. of Test for	Epitaxial or Diffused Layers in Silicon by the Angle La	ASTM	F110
Std. Guide for Classifying and Labeling	Epoxy Content of Epoxy Resins (1973)	ASTM	D1652
Std. Spec. for Reinforced	Epoxy Functional Silane Type Finishes for Plastic Lamin	ASTM	D3098
Graphite Fiber Tape and Sheet,	Epoxy Products According to Their Hazardous Potentialit	ANSI	K68.1
000 (248) Modul/ Spec. for Graphite Fiber Tape and Sheet,	Epoxy Resin Gas Pressure Pipe and Fittings (1973)	ASTM	D2517
000 (248) Modul/ Spec. for Graphite Fiber Tape and Sheet,	Epoxy Resin Impregnated for Hand Layup (1973)	SAE	AMS3894A
ishing (1973) Cloth, Type E Glass, B Stage	Epoxy Resin Impregnated, G70,000 (483) Tensile, 36,000,	SAE	AMS3894/8
Std. Meth. of Test for Viscosity of	Epoxy Resin Impregnated, G70,000 (483) Tensile, 36,000,	SAE	AMS3894/9
Std. Meth. of Test for Epoxy Content of	Epoxy Resin Impregnated, 181 Style Fabric, Self Extingu	SAE	AMS3821
Std. Meth. of Test for Total Chlorine Content of	Epoxy Resins and Related Components (1968) ANSI K65.183	ASTM	D2393
Meth. of Test for Hydrolyzable Chlorine Content of Liquid	Epoxy Resins (1973)	ASTM	D1652
act. Meth. for Lining Lease Production Tanks with Coal Tar	Epoxy Resins (1973)	ASTM	D1847
d Moderate Heat Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N,	Epoxy Resins (1973)	Std. ASTM	D1726
Std. Control Valve Sizing	Epoxy (1972)	Rec. Pr NACE	RP-03-72
Std. for Control Valve Sizing	Equalized and Tempered (1973) / Forgings, Corrosion an	SAE	AMS5745A
i-2.9Mo-0.10N, Solution Heat Treated, Sub Zero Cooled,	Equations for Compressible Fluids (1973)	ISA	S39.3
Trial Use Std. Criteria for Separation of Class Ie	Equations for Incompressible Fluids (1972)	ISA	S39.1
Hydraulic Std. for Industrial	Equilized, and Over Tempered (1973) /Nt, 15.5Cr-4.5N	SAE	AMS5743D
Rec. for Safety for Farmstead	Equipment and Circuits (1974) ANSI N41.14	IEEE	384
Std. for Headed Drilled Pins for Farm	Equipment and General Purpose Machine Tools (1973)	JIC	H-1
ing Location/ Std. for Safety for Electrically Conductive	Equipment and Machinery (1972)	ASAE	R354
safety Requirements for Commercial Laundry and Dry Cleaning	Equipment and Machinery (1973)	ASAE	S226.2
pract. for Prefabricated Reflective Insulation Systems for	Equipment and Materials for Use in Flammable Anesthetiz	UL	1067
ditioning System Rating Definitions, Test. Meth., and Test	Equipment and Non-Synchronous Data Communication Equipm	EIA	RS404
or Flammable Liquid and Liquefied Flammable Gas Processing	Equipment and Operations (1972) Std. for S	ANSI	Z8.1
. Pract. for Descaling and Cleaning Stainless Steel Parts,	Equipment and Pipe Operating at Temperatures Above Ambi	ASTM	C667
Guide for Acceptance and Maintenance of Insulating Oil in	Equipment and Rating Meth. (1972) /Nal Vehicle Air Con	IMACA	400
and Testing Requirements for Instrumentation and Electric	Equipment and Supporting Structures (1973) /Safety) F	FMS	7-14
for Interface Between Numerical Control and Data Terminal	Equipment and Systems (1972) ANSI G81.16	Std. Rec ASTM	A380
Std. for Commercial Cooking	Equipment as Received from Manufacturer (1969) ANSI C59	IEEE	64
ion, Design, Construction and Installation of Fittings and	Equipment During the Construction of Nuclear Power Gene	IEEE	336
(Regulators, Automatic Damper Cont/ Safety Std. for Draft	Equipment Employing Parallel Binary Data Interchange (1	EIA	RS408
Std. for Temperature Indicating and Regulating Electrical	Equipment Exhaust Systems (1970)	NSF	33
Std. for Construction, Installation, and Rating of	Equipment for Anchoring, Mooring, Docking, Towing and L	ABYC	A5
Std. for Power Output Ratings of Packaged Audio	Equipment for Combustion Chamber in Heating Appliances	UL	378
al Use Std.: General Guide for Qualifying Class I Electric	Equipment for Control of Air Conditioning, Heating, Coo	UL	873
ansi/ Guide for Seismic Qualification of Class I Electric	Equipment for Drying Farm Crops (1971)	ASAE	S248.2
.2 Std. Spec. for	Equipment for Home Use (1967)	EIA	RS234-B
ps A-D, Class II, Gro/ Safety Std. for Industrial Control	Equipment for Nuclear Power Generating Stations (1971)	IEEE	323
Piping and	Equipment for Nuclear Power Generating Stations (1971)	IEEE	344
sic Characteristics for Airborne Radio Homing and Alerting	Equipment for Sampling Water and Steam (1970) ANSI Z111	ASTM	D1192
ction Criteria for Safety Related Systems, Structures, and	Equipment for Use in Hazardous Locations, Class I, Grou	UL	698
Std. for Tire and Rim	Equipment for Use with Dry Chlorine (1971)	CHI	6
Std. for Purged and Pressurized Enclosures for Electrical	Equipment for Use with Emergency Locator Transmitters (RTCA	DO-154
Std. for Gas Utilization	Equipment for Water Cooled and Moderated Nuclear Power	ANS	N18.10
h Determination Devi/ Rec. Pract. and Std. for Electronic	Equipment for 1974 Passenger Cars (1974)	TRA	1-17
Std. for Lighting and Marking of Agricultural	Equipment in Hazardous Locations (1972) ANSI C106.1	NFPA	496
Std. for Installation of Gas Piping and	Equipment in Large Boilers (1971)	ANSI	Z21.33
108/ Minimum Performance Std. for Airborne VOR Receiving	Equipment on Boats (Audio Device, Automatic Pilot, Dept	ABYC	A21
for Terminology for Pressure Relief Devices (Container and	Equipment on Highways (1971)	SAE	J137A
Std. for Safety for Electrically Operated Photographic	Equipment on Industrial and Certain Other Premises (197	ANSI	Z83.1
measuring, Recording and Specifying Machinery Sound Within	Equipment Operating Within the Radio Frequency Range of	RTCA	DO-153
Air Conditioning	Equipment Protection) (1972)	Std. ANSI	B95.1
Std. Format for NAS 900 Series	Equipment Rated at 300 Volts or Less (1974)	UL	122
	Equipment Rooms (Noise) (1973)	Std. for Meth. of ARI	575
	Equipment Selection and System Design Procedures (1973)	NSCA	MAN K
	Equipment Spec. (1973)	NSA	983

National Bureau of Standards KWIC Index of Engineering Standards

Billiard Tournament Table and Accessory	Equipment Specs. (1971)	BCA	*1
Uniform Alignment Tests—NAS 900 Series	Equipment Specs. (1972)	NSA	985
Concrete Plant	Equipment Stds. (1973)	NRMCA	*1
s / Minimum Operational Characteristics Vertical Guidance	Equipment Used in Airborne Volumetric Navigation System	RTCA	DO-152
r Single Frequency Output for Institutional Audio—Visual	Equipment Used Primarily for Speech (1974)	ANSI	PH7.2
brackets and Socket for Agricultural (Farm) and Industrial	Equipment Warning Lamp and Slow Moving Vehicles (SMV) I	ASAE	S277.2
Std. for Safety for Hospital Signaling and Nurse Call	Equipment (Audio / Visual Communication) (1974)	UL	1069
oldup (Criminology)/	Equipment (Barrier) for Protection Against Robbery or H	UL	752
ree Climber (1973)	Equipment (Body Belt, Safety Strap, Lanyard, Pole and T	EEL	AP-2
ers, Gas Therapy and Suctio/	Equipment (Breathing Devices, Room Humidifiers, Nebuliz	NSF	48
	Equipment (Clothes Washer and Dryer) (1972) ANSI C33.13	UL	560
Minimum Performance Std. for Airborne Distance Measuring	Equipment (DME) Operating Within the Radio Frequency Ra	RTCA	DO-151
s for Television Receiving Appliances and Other Electronic	Equipment (Flyback Transformer, Multiplier, Deflection	UL	492.3
	Equipment (Hand Knob) (1974)	NSA	1553
	Equipment (Indoor) (1973)	UL	924
	Equipment (Induction and Dielectric) (1973)	FMS	6-3
nsi C33.8	Equipment (Internal Electrical Wiring Systems) (1972) a	UL	467
y for Electric Coin Operated and Commercial Clothes Drying	Equipment (Laundry Dryer) (1974)	UL	1240
for Electric Coin Operated and Commercial Clothes Washing	Equipment (Laundry Washer) (1974)	UL	1206
t Face Design and Location for Construction and Industrial	Equipment (Machinery) (1971)	SAE	J209
arily Affixed Safety Signs for Construction and Industrial	Equipment (Machinery) (1971) /Ec. Pract. for Instrumen	SAE	J115
ring Identification System for Industrial and Construction	Equipment (Machinery) (1971) /Pract. for Electrical Wi	SAE	J210
Rules for the Operation of Electric Supply Lines and	Equipment (National Electrical Safety Code) (1973)	ANSI	C2.4
i C33.95	Equipment (Portable and Fixed) 600 V or Less (1973) Ans	UL	1042
duction Check Flanges and Gask/	Equipment (Production Valves, Ring Joint, Segmented, Pr	API	6A
	Equipment (Single Phase and Related Faults) (1973)	FMS	14-15
s Prevention Data on Sight Glasses for Chemical Processing	Equipment (Vessel) (1974)	FMS	7-3
heels for Industrial Trucks, Casters, Conveyors, and Other	Equipment (1966)	CFTMA	W7
std. Definitions and Terminology for Relays for Electronic	Equipment (1971)	ANSI	C83.16
	Equipment (1971)	ANSI	Z50.1
td. Meth. of Measurement for Audio Amplifiers Used in Home	Equipment (1971)	EIA	RS234-C
f for Illumination Tests for Photographic Still Projection	Equipment (1971)	ANSI	PH3.47
f Oil Systems for Lubrication and Control of Hydroelectric	Equipment (1971)	ASME	LOS-5P1
ed Peak Flutter Content of Sound Recording and Reproducing	Equipment (1971)	IEEE	193
allation and Maintenance of Electrical Supply Stations and	Equipment (1971)	ANSI	C2.1
f Oil Systems for Lubrication and Control of Hydroelectric	Equipment (1971)	ASME	LOS-5C1
Operator Controls on Agricultural Tractors, Machinery and	Equipment (1971) ANSI B114.2, SAE J389	ASAE	S304.4
	Equipment (1971) ANSI Z168.4	ASTM	E133
ion Safety for X-Ray Diffraction and Fluorescence Analysis	Equipment (1971) NBS HB111	ANSI	N43.2
	Equipment (1972)	ANSI	B20.1
Safety Stds. for Conveyors and Related	Equipment (1972)	ASAE	R335.1
Std. for Operator Controls on Agricultural	Equipment (1972)	ASAE	R350
Rec. Safety Alert Symbol for Agricultural	Equipment (1972)	RTCA	DO-150
Minimum Performance Stds. Airborne ATC Transponder	Equipment (1972)	SAE	J208A
Rec. Pract. for Safety for Agricultural	Equipment (1972)	UL	1004
Safety Std. for Electric Motors for Appliances and	Equipment (1972)	UL	1053
Std. for Safety for Ground Fault Sensing and Relaying	Equipment (1972)	UL	544
Safety Std. for Medical and Dental	Equipment (1972)	VESC	V-6
Minimum Requirements for School Bus Construction and	Equipment (1972)	ASAE	S356
or T-Hook Slots for Securement in Shipment of Agricultural	Equipment (1972)	NFPA	75
the Protection of Electronic Computer and Data Processing	Equipment (1972)	IFI	121
tions for Die Cavity and Cutoff Die Sizes for Cold Forging	Equipment (1972)	IEEE	333
trical Installations on Packaging Machinery and Associated	Equipment (1972)	ASAE	S307.1
ng Lamp (Light) for Remote Mounting on Agricultural (Farm)	Equipment (1972)	ASHRA	36
r Sound Rating Heating, Refrigerating and Air Conditioning	Equipment (1972)	DEMA	*1-5
medium Speed Stationary Diesel and Gas Engine Assembly and	Equipment (1972)	NEMA	DC 21
ols Direct Electric Ignition Control Systems for Gas Fired	Equipment (1972)	ASME	LOS-5D1
f Oil Systems for Lubrication and Control of Hydroelectric	Equipment (1972)	ASAE	R264.1
sign, Installation and Performance of Sprinkler Irrigation	Equipment (1972)	ANSI	S2.15
class Hi (High Impact) Shock Test. Machine for Lightweight	Equipment (1972)	SAE	J397A
uctures (FOPS) of Construction and Industrial Vehicles and	Equipment (1972)	DEMA	*1-18
stationary Diesel and Gas Engine Generators and Electrical	Equipment (1972) ANSI C33.12	UL	573
Safety Std. for Electric Space Heating	Equipment (1972) ANSI C83.9	EIA	RS310-B
Std. for Dimensions for Racks, Panels and Associated	Equipment (1973)	ASAE	S361T
Std. for Safety for Agricultural Auger Conveying	Equipment (1973)	AWS	C2.1
Rec. Safe Pract. for Thermal Spraying and Blasting	Equipment (1973)	ICBO	UFC*2ART24
Uniform Fire Code: Oil Burning	Equipment (1973)	NEMA	FA1
Std. for Outdoor Floodlighting (Light)	Equipment (1973)	UL	795
Safety Std. for Commercial—Industrial Gas Heating	Equipment (1973)	UL	813
Safety Std. for Sound Recording and Reproducing	Equipment (1973)	MI	V-10
nimum Requirements for Type II School Bus Construction and	Equipment (1973)	Std. F	UL
or Safety for Sheathed Heating Elements for Appliances and	Equipment (1973)	Std. Spec.	ASTM
for Air as an Electrical Insulating Material in Electrical	Equipment (1973)	/Art-Stop Signal Quality Between Data	EIA
Terminal Equipment and Non-Synchronous Data Communication	Equipment (1973)		RS404
Std. and Nomenclature for Diamond Core Drill	Equipment (1973) ANSI B104.1	DCDMA	3
Std. for Safety for Agricultural	Equipment (1973) ANSI B114.3	ASAE	S318.3
Safety Std. for Electric Central Air Heating	Equipment (1973) ANSI C33.104	UL	1096
Test. Procedures for Relays for Electrical and Electronic	Equipment (1973) ANSI C83.25	EIA	RS407
std. for Iron—Core Power Filter Inductors for Electronic	Equipment (1973) ANSI C83.92	EIA	RS197A
and Reflector Interchangeability Used in Roadway Lighting	Equipment (1973) EEL TDJ-140	NEMA	SH10
f Socket Supports Used in Metal Heads for Roadway Lighting	Equipment (1973) EEL TDJ-143	NEMA	SH13
and Reflector Interchangeability Used in Roadway Lighting	Equipment (1973) NEMA SH10	EEL	TDJ-140
t Supports for Use in Metal Heads Used in Roadway Lighting	Equipment (1973) NEMA SH13	EEL	TDJ-143
Std. for Multiple Sockets Used in Roadway Lighting	Equipment (1973) NEMA SH17	EEL	TDJ-147
tage Classification of Luminaires Used in Roadway Lighting	Equipment (1973) NEMA SH3	Std. for Vol	TDJ-133
Std. for Unitary Air Conditioning	Equipment (1974)	ARI	210
Std. for Recreational Vehicle Air Conditioning	Equipment (1974)	ARI	250

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Central Forced Air Electric Heating	Equipment (1974)	ARI	280
Rec. for Protective Grounding of Electrical Circuits and Industrial Cost Trends for Buildings, Machinery and	Equipment (1974)	FMS	5-10
Std. for Electrical Power Switching	Equipment (1974)	FMS	9.3
Std. for Manual Gas Metal Arc (Gma) Welding	Equipment (1974)	NEMA	SG6
Std. for Manual Gas Tungsten Arc (Gta) Fusion Welding	Equipment (1974)	NSA	959
pe Std., Variable Block Format, for Numerically Controlled	Equipment (1974)	NSA	961
ine for Monochrome Cctv (Closed Circuit Television) Camera	Equipment (1974)	NSA	955
o and Television Receiving Appliances and Other Electronic	Equipment (1974)	EIA	RS312
) for Television Receiving Appliances and Other Electronic	Equipment (1974)	UL	492.7
Spec. for Resistance Seam and Roll Spot Welding	Equipment (1974)	UL	492.8
Spec. for Rotary Drilling	Equipment (3 Phase) (1973)	NSA	991
2, Asse 1007	Equipment (petroleum) (1974)	API	7
Std. and Test Procedures for Home Laundry	Equipment (washer, Dryer, Combination) (1971) ANSI A197	AHAM	HLW-2PR
Concrete Plant Mixer	(Equipment) Stds. (1973)	NRMCA	*2
ner and Filler Identification (Construction and Industrial	Equipment (1971)	SAE	J223
Over Protective Structures (ROPS) for Prime Movers (Heavy	Equipment (1972)	SAE	J320B
perational Rec. for Globe Dry Pipe Valves (Fire and Safety	Equipment (1973)	FMS	2-14
Truck Mixer and Agitator Stds. (Concrete Plant	Equipment (1973)	NRMCA	*3
of Water Formed Deposits (Chemical Cleaning of Industrial	Equipment (1973)	ASTM	D2790
wire Cable Wrought Steel Heavy Thimble (For Ground Support	Equipment (1974)	NSA	1045
n Steel, Shoulder Nut Assembly Eyebolt (For Ground Support	Equipment (1974)	NSA	1053
vice Containers for Milk and Its Fluid Products (Packaging	Equipment (1974)	DFISA	1704
trucks, Buses, Coaches, Tractors, Industrial Road and Misc	Equipment (1974)	BCI	*1.56
/ Electrical / Mechanical Security Surveillance System and	Equipment (1974)	UL	294
or Preparing Vulcan/	Equipment, and Procedures for Mixing Rubber Compounds F	ASTM	D3182
and Flammable Materials; Reporting and False Alarm; Use of	Equipment, Appliances, Devices and Vacant Buildings) (I	ICBO	UFC*2ART27
ces, Room Humidifiers, Nebulizers, Gas Therapy and Suction	Equipment, Refrigerated (1973)	UL	416
emistry) (19/	Equipment, Room Air Purifiers, Filters, Compressors, Ar	NSF	48
Meth. for Experimental Wheat Flour Milling:	Equipment, Sample Preparation, and Tempering (Cereal Ch	AACCH	26-10
Std. for Resistance Spot Welding	Equipment, 3 Phase (1973)	NSA	967
Flanged Wellhead, Underwater Wellhead, and Christmas Tree	Equipment; Flow Control Chokes; and Water Sampling Devi	API	6A
and Heat Detectors; Electromagnetic Holders; Sliding Door	Equipment; Installation Aids (1969)	NBHA	8
obile Construction Type Cranes Having Rope Supported Booms,	Equipped for Hook Work, Clamshell, Magnet, Grapple, or	SAE	J220
d Temperature in the Automotive Braking System of Vehicles	Equipped with Disc Brakes (1972)	SAE	J291
ng Distance on Paved Surfaces Using a Passenger Automobile	Equipped with Full Scale Tires in the Diagonal Braking	ASTM	E503
ng Distance on Paved Surfaces Using a Passenger Automobile	Equipped with Full Scale Tires (1971) T	ASTM	E445
of Power Transmission Units Penetrating the Hull for Boats	Equipped with Outdrives, Jet Drives and/or Bow Thruster	ABYC	P16
or Attachment of Implements to Agricultural Wheel Tractors	Equipped with Quick Attaching Coupler for Three Point F	ASAE	S278.2
ing Hydraulic Lift Force Capacity on Agricultural Tractors	Equipped with 3 Point Hitch (1972)	ASAE	S349
ing Hydraulic Lift Force Capacity on Agricultural Tractors	Equipped with 3 Point Hitch (1972)	SAE	J283
Std. Meth. of Test for	Erasability of Inked Ribbons (1972)	ASTM	F362
Std. for Welded Aluminum Alloy Field	Erected Storage Tanks (1973)	ANSI	B96.1
for Low and Medium Speed Stationary Diesel and Gas Engine	Erection and Installation (1972)	DEMA	*1-21
Rec.	Erection Instructions for Steel Door Frames (1972)	STD1	105
Rec. Scaffolding	Erection Procedure (1968)	SSI	*1
Rec. Steel Frame Shoring	Erection Procedure (1969)	SSI	*6
Rec. Horizontal Shoring Beam	Erection Procedure (1972)	SSI	*8
Std. for Safety Requirements for Steel	Erection (1972)	ANSI	A10.13
tructural Steel (1973)	Erection, Fabrication, Identification and Painting of S	ICBO	UBCS27-2
stry) (1962)	Ergot in Rye and Wheat Flour and Semolina (Cereal Chemi	AACCH	42-56
	Ergot in Rye Flour (Cereal Chemistry) (1962)	AACCH	42-55
	Erosion ANSI C59.133	ASTM	D2132
	(Erosion Control and Water Conservation) (1972)	ASAE	R268.1
r Design, Layout, Construction and Maintenance of Terrace	Erosion Corrosion Characteristics of Aluminum Automotiv	ASTM	D2809
e Water Pumps with Coolan/	Erosion of Insulating Materials (1973) ANSI C59.135	ASTM	D2303
f Test for Liquid Contaminant, Inclined Plane Tracking and	Erosion of Solids by Cavitation and Impingement by Liqu	ASTM	G40
id or Solid Partic/	Erosion Resistance of Concrete in Hydraulic Structures	ACI	52-18
(1952)	Erosion Test for Electrical Contact Materials (1973)	ASTM	B576
	Erosion Test (1972)	ASTM	G32
Std. Rec. Pract. for Designing a High Current Arc	Error Measurements of Instrumentation Magnetic Tape Rec	EIA	RS413
order / Reproducers (1974) An/	Escalators and Moving Walks (inspectors Manual) (1973)	ANSI	A17.2
Std. Meth. of Test for Timing	Escalators, and Moving Walks (1973)	ICBO	UBC*3-51
Std. Pract. for the Inspection of Elevators,	Essential Information for Safe Handling and Use of Acet	MCA	SD41
Uniform Building Code: Elevators, Dumbwaiters,	Essential Information for Safe Handling and Use of Caus	MCA	SD9
ic Acid (1973)	Essential Information for Safe Handling and Use of Chlo	MCA	SD89
tic Soda (1974)	Essential Information for Safe Handling and Use of Para	MCA	SD6
roform (1974)	Essential Information for the Safe Handling and Use of	MCA	SD56
formaldehyde (1974)	Establishing Clear Wood Strength Values (1973)	ASTM	D2555
vinyl Chloride (1972)	Establishing Conditions for Laboratory Sensory Evaluati	ASTM	E480
on of Foods and Beverages (1973)	Establishing Design Stresses for Round Timber Piles (19	ASTM	D2899
70)	Establishing Rec. Design Stresses for Round Timber Cons	ASTM	D3200
truction Poles (1974)	Ester Base (1973)	ANSI	PH1.28
lm for Archival Records, Silver Gelatin Type, on Cellulose	Ester Color of High Gravity Glycerin (1973)	ASTM	D1728
Std. Meth. of Test for Phthalate	Ester Resistant (-65 Deg. F to +160 Deg. F) (1972)	NSA	1611
Std. for Packing, Preformed O-Ring Phosphate	Ester Value of Lacquer Solvents and Thinners (1972)	ASTM	D1617
Std. Meth. of Test for	Ester with 4-(Mercaptomethyl)-2-Methoxy-?2-1,3,4-	ANSI	K62.134
est Control Chemical O,O-Dimethyl Phosphorodithioate S-	(Ester) Desmedipham (1973)	ANSI	K62.139
st Control Chemical Ethyl Mhydroxycarbanilate Carbanilate	Esters of Long Chain Fatty Acids in Common Fats, Oils,	AACCH	58-17
and Fatty Acids (Cereal /	Esters (1972)	ASTM	D3125
thyl Ether of Hydroquinone in Colorless Monomeric Acrylate	Estimate the Average Quality of a Lot or Process (1972)	ASTM	E122
ANSI Z1.1/	Estimating Maturity and Linear Density of Cotton Fibers	ASTM	D2480
by the Causticaire Method (1971)	Estimating Modular Brick Masonry (Tech. Notes) (1971)	BIA	10
(1970)	Estimating Reinforcing Steel Bar Materials and Service	CRSI	*1.5.1
	Estimating Stray Radiant Energy (1972)	ASTM	E387
Cenco Fitch Apparatus (1970) Alc/	Estimating the Thermal Conductivity of Leather with the	ASTM	D2214
of Nuclear Graphite (1971) ANSI K90.10	Estimating the Thermal Neutron Absorption Cross Section	ASTM	C626

National Bureau of Standards KWIC Index of Engineering Standards

biphenyls for C/	Std. Meth. for Rapid Gas Chromatographic	ASTM	D3303
nol by Cloud Point Dep/	Std. Test Meth. for Detection and	ASTM	D2147
1972) ANSI Z197./	Std. Meth. of Analysis of Sulfochromate	ASTM	D2674
	Std. Meth. for Fast Neutron Flux Measurements by Track	ASTM	E418
	r Crystallographic Perfection of Germanium by Preferential	ASTM	F389
973)	Std. Spec. for	ASTM	D3159
	Tent. Ebulliometer Meth. for Analysis of Alcohol	ASE	*1
	Tent. Hydrometer Meth. of Analysis for Alcohol	ASE	*2
	Tent. Pycnometer Meth. of Analysis for Alcohol	ASE	*3
nd Wheat Flour and Semolina (Cereal Chemistry) (1962)	Std. Meth. of Test for Methyl	AACCH	42-56
sters (1972)	Spec. for Ethylene Glycol Monomethyl	ASTM	D3125
	Std. Spec. for Ethylene Glycol Monoethyl	ASTM	D3128
	for Determining Hydroxyalkoxyl Content of Corn Starch and	ASTM	D331
	oxyalkoxyl Groups in Hydroxyethyl and Hydroxypropyl Starch	CR	C-20
	Std. of Architectural	CR	C-30
hips (Quality Control) (1967)	Rec. Pract. for	AIOA	J330
1972)	Std. for	ASQC	RP1
Ethyl S,S-Dipropyl Phosphorodithioate) (1973/	Std. for	ANSI	K62.123
	Safe Handling and Use of	ANSI	K62.133
am (1/	Std. for Common Name for the Pest Control Chemical	MCA	SD51
or Ethoprop (Common Name for the Pest Control Chemical O-		ANSI	K62.139
enethi/	Std. Common Name for the Pest Control Chemical S-	/Td. F	ANSI K62.133
rene /	Std. for Common Name for the Pest Control Chemical	ANSI	K62.141
	he Pest Control Chemical 2-(Tertbutylamino)-4-Chloro-6-	ANSI	K62.136
	name for the Pest Control Chemical 2-(Tertbutylamino)-4-	/for T	ANSI K62.149
ine -/	Std. Common Name for the Pest Control Chemical 2-	ANSI	K62.148
68-516	Std. for Mine Power Cables with	ANSI	K62.142
	single and Multiple Conductor Electrical Power Cables with	NEMA	WC8/5
	r Nonshielded Single Conductor Electrical Power Cable with	NEMA	WC8/6
	ables Rated 2000 Volts and Less and Having Ozone Resistant	NEMA	WC8/7
	Std. Spec. for	NEMA	WC8/1
	Spec. for	ASTM	D331
	Std. Spec. for	ASTM	D3128
	wer Cables Rated 0-35,000 Volts and Having Ozone Resistant	ASTM	D2693
72)	Std. Spec. for General Purpose	NEMA	WC8
(1973)	Spec. for Synthetic Rubber.	ASTM	D2768
	Std. for Safe Handling and Use of	SAE	AMS3260
	Spec. for Photographic Grade	MCA	SD100
c) Acid (EDTA) and Its/	Std. Spec. for Photographic Grade	ANSI	PH4.188
	. Spec. for Photographic Grade Ethylenediaminetetraacetic	ANSI	PH4.185
dipropetryn (Common Name for the Pest Control Chemical 2-		ANSI	PH4.185
973)	Std. Rec. Pract. for	ANSI	K62.135
	d. Rec. Pract. for Use of Mattsson's Solution of pH 7.2 to	ASTM	C740
1 Lumber (1974)	Std. Meth. for	ASTM	G37
	ing Color and Gloss Tolerances of Opaque Materials and for	ASTM	D2915
	Std. Rec. Pract. for Preparing, Cleaning, and for	ASTM	D3134
	by Fungal Growth or Soil and Dirt Accumu/	ASTM	G1
68E)	Std. Meth. of Test for	ASTM	D3274
d Rubber Like Materials by a Tempera/	Std. Test Meth. for	ASTM	D2037
ile in Storage (1971) ANSI L14. S2	Test Meth. for	ASTM	D1329
bber Like Materials (1960) ANSI J/	Std. Meth. of Test for	AATCC	62
fill Pipes with /	Rec. Pract. for Defining Conditions for	ASTM	D1081
al Clad Switchgear (1971) ANSI C37.24	Std. Guide for	SAE	J398A
ic Fluid Power Filter Element /	Std. Multi Pass Meth. for	IEEE	144
le Panel Materials (1972) ANSI O8.1	Std. Meth. of	NFLDP	T3.10.8.8
	Rec. Pract. for	ASTM	D1037
tion (1971) ANSI L14.79	Test Meth. for	ASQC	RP3
s (1974)	Std. Meth. of	AATCC	43
	ide for the Preparation of Test Procedures for the Thermal	ASTM	D1758
	Std. for Performance	IEEE	98
1 Films for Still Ph/	Std. for Sensitometric Exposure and	AHAM	FWD-1
milk Solids to Change Mixing Characteristics/	Farinograph	ANSI	PH2.21
trile Rubbers (NBR) (1973)	Std. Meth. for	AACCH	54-20
ural Rubber (Nr) (1973)	Std. Meth. for	ASTM	D3187
rene-Butadiene Rubber (SBR) (1973)	Std. Meth. for	ASTM	D3192
Rubbers (IIR) (1973)	Std. Meth. for	ASTM	D3191
butadiene Rubbers (SBR) (1973)	Std. Meth. for	ASTM	D3188
oroprene Rubbers (CR) (1973)	Std. Meth. for	ASTM	D3186
and Isoprene Rubber (IR) (1973)	Std. Meth. for	ASTM	D3190
e-Butadiene Rubbers (SBR) (1973)	Std. Meth. for	ASTM	D3184
adiene Rubbers (BR) (1973)	Std. Meth. for	ASTM	D3185
ansi L14.144	Test Meth. for	ASTM	D3189
tile Fabrics (1971) ANSI L14.106	Test Meth. for	AATCC	100
e Cylinders (1973)	Uniform Building Code Std. for	AATCC	27
e (1965) ANSI A146.1	Rec. Pract. for	ICBO	UBCS26-11
	Std. Rec. Pract. for Image	ACI	214
es (1972)	Pract. for Establishing Conditions for Laboratory Sensory	ASTM	F360
	Std. Rec. Pract. for Sensory	ASTM	E480
	Detection and Measurement of Discharge (Corona) Pulses in	ASTM	E461
Textiles (1971) ANSI L14.55	Test Meth. for the	ASTM	D1868
972)	Std. Test Procedure for Thermal	AATCC	30
corrosive Environments (Coil Co/	Meth. of Preparation and	IEEE	345
ctive Struc/	Rec. Pract. for Critical Zone for Laboratory	NCCA	TB-III-3
Machinery Employing Form Wo/	Std. Test Procedure for the	SAE	J397A
ting Wastewater (1970)	Basic Criterial for	IEEE	429
		NSF	C-9
Estimation of Higher Boiling Homologues of Chlorinated			
Estimation of Water Insoluble Impurities in Refined Phe			
Etch Solution Used in Surface Preparation of Aluminum (
Etch Technique (1973)			
Etch Techniques (1973)			
Tent. Meth. of Test Fo			
ETFE -Fluoroplastic Molding and Extrusion Materials (1			
(Ethanol) in Wine (Enology) (1972)			
(Ethanol) in Wine (Enology) (1972)			
(Ethanol) in Wine (Enology) (1972)			
Ether-Bicarbonate Meth. of Analysis of Ergot in Rye a			
Ether of Hydroquinone in Colorless Monomeric Acrylate E			
Ether (1972)			
Ether (1972)			
Ethers (1967)			
Ethers (1973)			
Std. Analytical Meth.			
/Lytical Meth. for Determination of Hydr			
Ethical Practice (1972)			
Ethics and Human Relations in Vendor-Vendee Relations			
Ethiolate (Common Name for the Pest Control Chemical) (
Ethoprop (Common Name for the Pest Control Chemical O-			
Ethyl Acetate (Chemical Safety) (1972)			
Ethyl Mhydroxycarbanilate Carbanilate (Ester) Desmediph			
Ethyl S,S-Dipropyl Phosphorodithioate) (1973)			
Ethyl (E,E)-11-Methoxy-3,7,11-Trimethyl-2,4-Dodecadi			
Ethyl (E,E)3,7,11-Trimethyl-2,4-Dodecadienoate Hydrop			
(Ethylamino)-S-Triazine-Terbuthylazine (1973)			
(Ethylamino)-6-(Methylthio)-S-Triazine-Terbutryn (19			
(Ethylamino)-4-(Isopropylamino)-6-(Methylthio)-S-Triaz			
Ethylene-Propylene-Rubber Insulation (1973) IPCEA S			
Ethylene-Propylene-Rubber Insulation (1973) IPCEA S			
Ethylene-Propylene-Rubber Insulation, 2001-5000 Vol			
Ethylene-Propylene-Rubber Integral Insulation and J			
Ethylene Glycol Monoethyl Ether (1972)			
Ethylene Glycol Monomethyl Ether (1972)			
Ethylene Glycol (1972)			
Ethylene Propylene Rubber Insulation (1973) IPCEA S68-5			
Ethylene Propylene Rubber Jacket for Wire and Cable (19			
Ethylene Propylene Terpolymer, General Purpose (45-55)			
Ethylene (1973)			
Ethylenediamine H ₂ N.CH ₂ .CH ₂ .NH ₂ (1973)			
Ethylenediaminetetraacetic (Ethylenedinitrilotetraaceti			
(Ethylenedinitrilotetraacetic) Acid (EDTA) and Its Salts			
(Ethythio) -4,6-Bis (Isopropylamino) Striazine) (1973)			
Evacuated Reflective Insulation in Cryogenic Service (1			
Evaluate the Stress Corrosion Cracking Susceptibility O			
Evaluating Allowable Properties for Grades of Structura			
Evaluating Conformance (1972T)			
/or Selecting and Defin			
Evaluating Corrosion Test Specimens (1972) ANSI C80.1			
Evaluating Deg. of Surface Disfigurement of Paint Films			
Evaluating Inhibitory Toxicity of Industrial Waters (19			
Evaluating Low Temperature Characteristics of Rubber an			
Evaluating Oxidation of Wool Oils on Woolen Fabric Text			
Evaluating Pressure Sealing Properties of Rubber and Ru			
Evaluating the Compatibility of Vehicle Fuel Tanks and			
Evaluating the Effect of Solar Radiation on Outdoor Met			
Evaluating the Filtration Performance of a Fine Hydraul			
Evaluating the Properties of Wood Base Fiber and Partic			
Evaluating the Quality Control Program (1969)			
Evaluating Wetting Agents in Caustic Soda for Merceriza			
Evaluating Wood Preservatives by Field Tests with Stake			
Evaluation and Establishment of Temperature Indexes of			
Evaluation for Household Food Waste Disposers (1973)			
Evaluation Meth. for Determining Speed of Color Reversa			
Evaluation Meth. of Ability of Roller Dried Nonfat Dry			
Evaluation of and Test Formula for Butadiene-Acryloni			
Evaluation of and Test Formula for Carbon Blacks in Nat			
Evaluation of and Test Formula for Carbon Blacks in Sty			
Evaluation of and Test Formula for Isobutene-Isoprene			
Evaluation of and Test Formula for Pigmented Styrene-			
Evaluation of and Test Formulas for General Purpose Chl			
Evaluation of and Test Formulas for Natural Rubber (Nr)			
Evaluation of and Test Formulas for Nonpigmented Styren			
Evaluation of and Test Formulas for Solution Poly-But			
Evaluation of Antibacterial Finishes on Fabrics (1970)			
Evaluation of Commercial Rewetting Agents on Cotton Tex			
Evaluation of Compression Test Results in Field Concret			
Evaluation of Compression Test Results of Field Concret			
Evaluation of Electrostatic Business Copies (1972)			
Evaluation of Foods and Beverages (1973)			
Std. Rec.			
Evaluation of Industrial and Institutional Food Purchas			
Evaluation of Insulation Systems (1973)			
/Td. Meth. for			
Evaluation of Mildew and Rot (Fungicides) Resistance of			
Evaluation of Oil Immersed Distribution Transformers (1			
Evaluation of Painted or Coated Specimens Subjected to			
Evaluation of Roll Over (ROPS) and Falling Object Prote			
Evaluation of Sealed Insulation Systems for AC Electric			
Evaluation of Special Processes or Devices Used in Trea			

National Bureau of Standards KWIC Index of Engineering Standards

n Housings O/ (Safety (1971)	Rec. Pract. Test Meth. and Requirements for Rec. Pract. Test Procedure for	Evaluation of Suitability of Plastic Material for Use I Evaluation of the Effectiveness of Rear Underride Guard	SAE J29
rn Form (1971) ANSI L14.75	Test Meth. for Quick	Evaluation of Wettability of Fabrics and Textiles in Ya	SAE J260
(1971) ANSI L14.11	Test Meth. for	Evaluation of Wetting Agents (Cotton Test Skein Meth.)	AATCC 39
ion (1973) ANSI Z11.210	Std. Meth. for	Evaluation of White Mineral Oils by Ultraviolet Absorpt	AATCC 17
Means of Small Size Specimens/ asher (1971) ANSI Z224.1	Std. Meth. of Accelerated Std. Performance	Evaluation of Wood Preservatives for Marine Services by	ASTM D2269
olor Chart / Textile Colorfastness) (1972)	Rec.	Evaluation Procedure for Household (laundry, Clothes) W	ASTM D2481
xtile Colorfastness) (1954) ISO 105-1	Rec.	Evaluation Procedure of Chromatic Transference Scale (C	AHAM HLW-1
e Colorfastness) (1954) ISO 105-1	Rec.	Evaluation Procedure of Gray Scale for Color Change (Te	AATCC EP3
	Rec.	Evaluation Procedure of Gray Scale for Staining (Textil	AATCC EP1
	Rec. Pract. for Bumper	Evaluation Test Procedure (1971)	AATCC EP2
ites (1972)	Std. Meth. for Laboratory	Evaluation to Determine Resistance to Subterranean Term	SAE J980A
	Rec. Pract. for in Place Concrete Strength	Evaluation (1970)	AWPA M12-72
at 60/ ars and Light Tr/ ars and Light Tr/	Safety Std. for Electric Fans (Blower, Humidifier, Rec. Pract. for the Measurement of Fuel Rec. Pract. for the Measurement of Fuel	Evaporative Cooler, and Air Filtering Appliances Rated Evaporative Emissions from Gasoline Powered Passenger C Evaporative Emissions from Gasoline Powered Passenger C	NRMC *133
vent Extract from Aerospace Components (Using Rotary Flash	Std. and Rec. Pract. for Buoyancy in the	Evaporator) (1972) /Olatile Residue of Halogenated Sol	UL 507
lowering Trees; Deciduous Shrubs; Coniferous and Broadleaf		Event of Swamping (Boat Flotation) (1973)	SAE J170A
r Color Change in Fabrics Due to Flat Abrasion (Frosting):		Evergreens; Rose Grades; Vines and Ground Covers; Fruit	SAE J171A
data from Differential Thermal Analysis, Thermogravimetry,		Every Meth. (Textile Colorfastness) (1970) /T Meth. Fo	ASTM F331
rains, Unpopped Popcorn, Drie/	Meth. of Analysis of X-Ray	Evolved Gas Analysis and Detection (1973) / Reporting	ASTM Z60.1
her Packaging Materials (Cereal Chemis/	Ultraviolet Light	Examination for Internal Insect Infestation in Cereal C	AATCC 120
nt of Metal and Oxide Coating Thicknesses by Microscopical		Examination for Presence of Rodent Urine on Bags and Ot	ASTM E472
imentary Pastes for De/	Meth. of Analysis of Macroscopic	Examination of a Cross Section (1973) ANSI G53.51 /Eme	AACCH 28-21
eas and Beans for Roden/	Meth. of Analysis of Macroscopic	Examination of Baked Goods, Ready-To-Eat Cereals, and a	AACCH 28-85
rmination of the Mechanical Property/	Std. Rec. Pract. for	Examination of Cereal Grains, Unpopped Popcorn, Dried P	ASTM B487
applications (19/	Std. Spec. for Straight Beam Ultrasonic	Examination of Fuel Element Cladding Including the Dete	AACCH 28-30
	Std. Meth. of Magnetic Particle	Examination of Plain and Clad Steel Plates for Special	ASTM E453
ANSI /	Std. Meth. and Spec. for Straight Beam Ultrasonic	Examination of Steel Forgings (1971) ANSI G60.6	ASTM A578
copy (1973)	Std. Spec. for Ultrasonic, Angle Beam	Examination of Steel Plates for Pressure Vessels (1973)	ASTM A275
hase of Nuclear P/	Std. Meth. for	Examination of Steel Plates (1973) ANSI G35.24	ASTM A435
	Std. for Qualifications of Inspection,	Examination of Water Formed Deposits by Chemical Micros	ASTM A577
	Contemporary Bearing Wall	Examination, and Test. Personnel for the Construction P	ASTM D1245
	Uniform Building Code:	Example of Shear Wall Design (Tech. Notes) (1964)	ANSI N45.2.6
	Uniform Building Code:	Excavation and Grading (1973)	BIA 24D
ystems Whose Maximum Allowable Operating Pressure Does Not		Excavations, Foundations, and Retaining Walls (1973)	ICBO UBC*3.70
Waste Cloth, Wastepaper, Kapok, Hay, Straw, Spanish Moss,		Exceed 60 or 125 Psig (1973) /Es in Gas Distribution S	ICBO UBC*3.29
Maintenance Instructions for Chlorine Institute Std.		Excelsior, etc.) (1973) /W, Cocoa Fibers, Oakum, Rags,	ANSI B16.33
test for Effectiveness of Mineral Admixtures in Preventing		Excess Flow Valves (1972)	ICBO UFC*2ART7
Engineering Data Sheets for the Design of Air		Excessive Expansion of Concrete Due to the Alkali-Agg	CHI 42
Std. Meth. of Test for Operating Performance of Anion		Exchange Coolers for Packaged Compressor Units (1974)	ASTM C441
Std. Meth. of Field Sampling of Ion		Exchange Materials for Strong Acid Removal (1972)	API 11K
h. of Test for Operating Performance of Particulate Cation		Exchange Materials (1972)	ASTM D3087
st for Physical and Chemical Properties of Particulate Ion		Exchange Materials (1972) ANSI Z111.4	ASTM D2687
Industry Standard for Household Commercial and Portable		Exchange Resins (1972)	ASTM D1782
Std. Spec. for U-Bend Seamless Copper and Its Alloy Heat		Exchange Water Softeners (1972)	ASTM D2187
pec. for Seamless Cold Drawn Intermediate Alloy Steel Heat		Exchanger and Condenser Tubes (1973)	WCF S-100
spec. for Aluminum Alloy Seamless Round Condenser and Heat		Exchanger and Condenser Tubes (1973) ANSI B125.8	ASTM B395
spec. for Copper and Its Alloy Seamless Condenser and Heat		Exchanger Tubes with Integral Fins (1973)	ASTM A199
c. for Seamless Nickel and Nickel Alloy Condenser and Heat		Exchanger Tubes with Integral Fins (1974)	ASTM B404
c and Austenitic Alloy Steel Boiler, Superheater, and Heat		Exchanger Tubes (1972) ANSI H34.42	Std. ASTM B359
. 260 Brass Strip in Narrow Widths and Light Gauge for Heat		Exchanger Tubes (1973) ANSI B125.22 / Seamless Ferriti	ASTM B163
pec. for Welded Austenitic Steel Boiler, Superheater, Heat		Exchanger Tubing (1972) /Td. Spec. for Copper Alloy No	ASTM A213
Seamless and Welded Titanium Tube for Condensers and Heat		Exchanger, and Condenser Tubes (1973) ANSI B125.32 / S	ASTM B569
ondenser Rolled Tube Plates in Surface Condensers and Heat		Exchangers (1965) ANSI H50.2	ASTM A249
luminum Alloy Drawn Seamless Tubes for Condensers and Heat		Exchangers (1973)	ASTM B338
Sanitary Std. for Scraped Surface Heat		Exchangers (1973) ANSI H38.6	ASTM B171
Std. for Tubular Heat		Exchanges for Use with Milk and Its Products (1973)	ASTM B234
nd Paperboard in CIE Y; X, Y or Y, Dominant Wavelength and		Exchanges in Chemical Process Service (1971)	DFISA 3100
Std. Criteria and Definitions for		Excitation Purity (1972) /F Measuring Color of Paper a	ANSI B78.1
Std. Groove Dimensions for Fluid Power		Excitation Systems for Synchronous Machines (1972)	TAPPI T527SU
72) Apparatus)		Exclusion Devices (In. Series) (1972) ANSI B93.35	IEEE 421
tibility in 7XXX Series Copper Containing Aluminum Alloys		(Exclusive of Generator, for Hydraulic Turbine Drive) (I	NFLDP T3.19.7
Decantation Meth. of Analysis for Rodent		(Exco Test) (1972) /St for Exfoliation Corrosion Suscep	NEMA MG1-22
real Chemistry//		Excreta in Flour (Cereal Chemistry) (1962)	ASTM G34
Glass Plate Meth. of Analysis for Insect		Excreta in Meal, Grits, Flour, Farina, and Semolina (Ce	AACCH 28-42
eat Cereals, and Alimentary Pastes for Detection of Rodent		Excreta in White, Wheat, and Corn Flour (1962)	AACCH 28-50
d Beans for Rodent and/or Insect Damage on Kernels, Rodent		Excreta, Insects, Webbing, etc. (Cereal Chemistry) (196	AACCH 28-43
e Specs. for Brick and Tile Masonry (Tech. Note) (Part III		Excreta, Other Filth, and Extraneous Material (Cereal C	AACCH 28-30
std. for Industrial Computer System FORTRAN Procedures for		Execution) (1972)	AACCH 28-10
per Containing Aluminum Alloys (E/		Executive Functions and Process Input-Output (1972)	Guid CSI 11B
ndustrial Trucks (1973)		Exfoliation Corrosion Susceptibility in 7XXX Series Cop	ISA S61.1
for Uniform Laboratory Instrumentation and Techniques for		Exhaust Emission Controls (Air Pollution) for Powered I	ASTM G34
(1974)		Exhaust Gas Emissions Measurement (Passenger Car and Li	ITA 6F1
		Exhaust Hood Design for Industrial Ventilation Systems	SAE J254
		Exhaust System for Dust, Stock and Vapor Removal (1973)	ACGIH +1.4
		Exhaust System Parts (1972)	ICBO UBSC10-3
		Exhaust Systems for Dust, Stock, and Vapor Removal or C	SAE J97
		Exhaust Systems for Propulsion and Auxiliary Machinery	NFPA 91
		Exhaust Systems (1970)	ABYC P1
		Exhaust Systems (1971)	NSF 33
		Exhaust Systems (1972)	ANSI Z9.2
		Exhaust Systems (1974)	DEMA +1.8
		Exhaust Systems (1974)	ACGIH +1.2
		Exhaust Ventilation Systems (1974)	ACGIH +1.3
		Exhaust Ventilation Systems (1974)	ACGIH +1.10
		Exhaust Ventilation Systems (1974)	ACGIH +1.6

National Bureau of Standards KWIC Index of Engineering Standards

ec. Pract. for Make Up and Recirculated Air for Industrial	Exhaust Ventilation Systems (1974)	ACGIH	*1-7
Rec. Pract. for Construction Spec. for Local Industrial	Exhaust Ventilation Systems (1974)	ACGIH	*1-8
Rec. Pract. for Test. of Industrial	Exhaust Ventilation Systems (1974)	ACGIH	*1-9
g Devices (Air Filters and Dust Collectors) for Industrial	Exhaust Ventilation Systems (1974) /T. for Air Cleanin	ACGIH	*1-11
itions, Abbreviations and General Principles of Industrial	Exhaust Ventilation Systems (1974) / Pract. for Defin	ACGIH	*1
Std. for the Installation of Air Conditioning, Heating,	Exhaust, Ventilating, and Their Combination Duct System	NFPA	90A
termination for Division Services (Individuals, Clubs, and	Exhibition Charges) (1974)	PSA	11
(Wall, Ceiling, Floor, and Floor-Ceiling Assemblies) in	Existing Buildings (1973)	ICBO	UBCS35-3
ons (1973)	Existing Buildings; Minimum Safety Requirement Alterati	ICBO	UBC*3-13
	Existing Frame Construction (Tech. Notes) (1966)	BIA	28
	Exit Devices (Doors) (1972)	ANSI	A156.3
ardware: Hands of Doors; Hinges; Locks; Knobs and Handles;	Exit Devices, Pulls, Push and Kick Plates; Bolts; Close	NBHA	8
Uniform Fire Code: Maintenance of	Exit Ways (1973)	ICBO	UFC*2ART10
and / Western Woods Use Book: Fire Protection and Safety	(Exit, Stairway, Aisle, Corridor, Building Construction	WWPA	*31-4
bleachers, and Grandstand/	Exits and Occupant Loads (Buildings, Reviewing Stands,	ICBO	UBC*3-33
Dwelling Construction Under the Uniform Building Code:	Exits and Stairs (1973)	ICBO	UBC*8-13
(Plastic Compo/	Exothermic Temperature of Reacting Thermosetting Resins	ASTM	D2471
of Test for Dielectric Constant and Dissipation Factor of	Expanded Cellular Plastics Used for Electrical Insulati	ASTM	D1673
Std. Spec. for Sponge and	Expanded Cellular Rubber Products (1973) ANSI J2.4	ASTM	D1056
Rec. Concerning Storage of	Expanded Rubber (1972)	FMS	LPD8-2
or Making Reference Glass-Metal Butt Seals and Test. for	Expansion Characteristics by Polarimetric Meth. (1973)	ASTM	F140
making Reference Glass-Metal Sandwich Seal and Test. for	Expansion Characteristics by Polarimetric Meth. (1973)	ASTM	F144
Temperature, 50 to 120 KSI Yield Strength, Materials with	Expansion Coefficients Comparable to Austenitic Steels	ASTM	A453
(Liquid Petroleum) Gas Cyl/	Expansion Coil, and Flexible Connector Fittings for LP	UL	569
ire Extinguishment) (1973)	Expansion Foam Systems (Ratios from 100:1 to 1000:1) (F	FMS	4-3N
	Expansion Index Test for Soil (1973)	ICBO	UBCS29-2
1971) ANSI A37.101	Expansion Joint Filler for Concrete (Bituminous Type) (ASTM	D994
ral Construction (Nonextruding /	Expansion Joint Fillers for Concrete Paving and Structu	ASTM	D1751
	(Expansion Joints) (Tech. Notes) (1963)	BIA	18A
ffectiveness of Mineral Admixtures in Preventing Excessive	Expansion of Concrete Due to the Alkali-Aggregate Rea	ASTM	C441
Std. Meth. of Test for Autoclave	Expansion of Portland Cement (1971) ANSI A1.8, Ashto T1	ASTM	C151
ural Uses/	Expansion Plates and Sheets for Bridge and Other Struct	ASTM	B100
or Ceramic Tile (1973/	Expansion, Control, Contraction, and Isolation Joints F	TCA	300
	Alloy Sheet, Strip, and Plate, Low	SAE	AMS7728C
chemistry) (1962)	Buhler Meth. of	AACCH	26-20
chemistry) (1962)	Batch Meth. of	AACCH	26-21
(1962)	Batch Meth. of	AACCH	26-30
ls for Surgical Implants (1972)	Std. Rec. Pract. for	ASTM	F361
paration, and Tempering (Cereal Chemistry) (19/	Meth. of	AACCH	26-10
try) (1962)	Meth. of	AACCH	26-95
eth. for Generation of Chlorine Dioxide in Flour Bleaching	Explosions (1973)	AACCH	48-30
on of So/	Explosion and Fire in Design, Construction, and Operati	FMS	7-30N
able and Combustible Liquids and Solids and Potential Dust	Explosion Conditions (1973) /T. and Handling of Flamm	ICBO	UFC*2ART34
Rec. for Electrolytic Chlorine Processes	(Explosion Hazard During Manufacture) (1974)	FMS	7-34
liquefied Flammable/	Explosion Protection (Safety) for Flammable Liquid and	FMS	7-14
nual of Hazardous Chemical Reactions (Incandescence, Fire,	Explosion, and Detonation Protection) (1973)	Ma	FMS
boiler Furnaces with One /	Explosions in Fuel Oil and Natural Gas Fired Watertube	NFPA	85
ler Furnaces (Fire Protec/	Explosions in Pulverized Coal Fired Multiple Burner Boi	FMS	6-2
	Explosions (1971) ANSI Z12.12	NFPA	655
Std. for Prevention of Sulfur Fires and	Explosions (1973)	FMS	10-8
Rec. for Protection Against Molten Metal Fires and	Explosions (1973)	ICBO	UFC*2ART9
Uniform Fire Code: Prevention of Dust	Explosive Materials (Fire Protection) (1973)	FMS	7-28
Rec. Code for Transportation, Storage and Use of	Explosive Reactivity of Lubricants with Aerospace Alloy	ASTM	D3115
s Under High Shear (1972) ANSI Z1/	Explosives and Blasting Agents (1973)	ICBO	UFC*2ART11
	Explosives and Blasting Agents (1973) ANSI Z271.1	/Cod	NFPA
e for the Manufacture, Transportation, Storage, and Use of	Export and General Industrial Use (1971) ANSI G57.12	ASTM	A383
Std. Spec. for Untreated Carbon Steel Railway Axles for	Exposure and Evaluation Meth. for Determining Speed of	ANSI	PH2.21
color Reversal Films for Still Ph/	Exposure Conditions (1972) ANSI Z197.27	ASTM	D2559
l Laminated Wood Products for Use Under Exterior (Wet Use)	Exposure Conditions (1972) ANSI Z197.33	/for Structura	ASTM
atural Laminated Products for Use Under Interior (Dry Use)	Exposure Guide (Also Contains Suggested Techniques for	/Ives for Stru	ASTM
photography) (1973)	Exposure of Adhesive Bonded Joints and Structures (1970	ANSI	PH2.7
) ANSI Z197.24	Exposure of Adhesive Specimens to High Energy Radiation	ASTM	D1828
(1970) ANSI N141	Exposure of One Part, Elastomeric, Solvent Release Type	ASTM	D1879
Sealants (1972)	Exposure Tests of Paints on Wood (1973)	ASTM	C718
	Exposure Time Markings for Variable Speed Shutters Used	ASTM	D1006
in Still Picture Cameras (1972)	Exposure to Natural Light and Weather Through Glass (19	ANSI	PH3.32
72) ANSI L14.177	Exposure to Natural Light and Weather (1968) ANSI L14.1	AATCC	111D
76	Exposure to Radiation in an Emergency (1962)	AATCC	111B
	Exposure with Wetting (1972) ANSI L14.224	NCRPM	R29
e of Textile Materials and Coated Fabrics: Carbon Arc Lamp	Exposure Without Wetting (1972) ANSI L14.225	AATCC	111A
Meth. for Weather Resistance of Textiles: Carbon Arc Lamp	Exposure (1959) /Ns and Maximum Permissible Concentrat	AATCC	111C
ions of Radionuclides in Air and in Water for Occupational	Exposure (1965) ANSI L14.118	NCRPM	R22
tness of Textiles to Light and Washing: Alternate Sunlight	Exposure (1971) ANSI L14.227	ASTC	83
raftness of Textile Fabrics to Water and Light: Alternate	Exposure (1972) ANSI L14.228	AATCC	125
tile Fabrics to Water (High Humidity) and Light: Alternate	Exposures Under Glass (1973)	AATCC	126
Std. Rec. Pract. for Conducting Natural Light	Extender and Processing Oils by the Clay Gel Absorption	ASTM	G24
/	Extensigraph Analysis of Physical Dough Tests of Flour	ASTM	D2007
(Cereal Chemistry) (1962)	Extensigraph Meth. for Physical Dough Tests of Flour (C	AACCH	54-11
(Cereal Chemistry) (1962)	Extensigraph Meth. for Quality of Nonfat Dry Milk in pH	AACCH	54-10
ysical Dough Tests (Cereal Chemistry) (1962)	Extension Instruments) (1972) ANSI L14.287	AACCH	54-12
load and Elongation of Elastomeric Yarns (Constant Rate of	Extension Machines) (1972) ANSI L14.288	ASTM	D2653
Elastic Properties of Elastomeric Yarns (Constant Rate of	Extension Recovery and Adhesion of Latex Sealing Compou	ASTM	D2731
nd (1972)	Extension, Torsion, Flat, and Hot Wound (Materials, Spe	ASTM	C736
cs. Terminology./	Extent of Burning of Cellular Plastics Using a Supporte	SMI	*3
d Specimen by /	Exterior Ceramic Tile Floors (1973)	ASTM	D1692
	Exterior Ceramic Tile Walls (1973)	TCA	107-109
		TCA	209-210

National Bureau of Standards KWIC Index of Engineering Standards

d Plywood (1971)	Test Meth. for	Exterior Coatings and Overlays on DFFA Grade Trademar	APA	*4
Std. Meth. for Measuring Chalk Resistance of	Exterior Coil Coatings (1974)	Exterior Exposure Tests of Paints on Wood (1973)	NCCA	TB-III-8
Std. Rec. Pract. for Conducting	Exterior Frames and Sash, Screens, Blinds and Shutters,	Exterior Frames (Architectural Woodwork) (1973)	ASTM	D1006
shelving, Misc. Ornamental Items, Stairwork and Handrails,	Exterior Guide (Siding, Finish, Nails and Nailing) (197	Exterior Latex House Paints (1972)	AWI	*1-1
Quality Stds. for	Exterior Light Transmitting Panels, Skylights, Monitors	Exterior Paints or Coatings (1973)	AWI	*1-900
Redwood	Exterior Perimeter Sealing Compound for Use with Archit	Exterior Plaster Liquid Bonding Agents (1973)	CRA	344
Std. Rec. Pract. for Test	Exterior Sash (Architectural Woodwork) (1973)	Exterior Sound Level for Heavy Trucks and Buses (1971)	ASTM	D3129
Uniform Building Code: Plastics (General,	Exterior Sound Level for Snowmobiles (1972) ANSI S6.2	Exterior Use on Mobile Homes (1972)	ICBO	UBC*3-52
e Used as Panels in Weathering Tests of Latex and Emulsion	Exterior Use (1959) ANSI Z197.17	Exterior Veneer, Awnings and Patio Covers, Greenhouses,	ASTM	D1911
ectural Aluminum (1971)	Exterior Walls (Tech. Notes) (1962)	Exterior (Stucco and Interior (1971)	AAMA	808.2
Spec. for	Exterior (Stucco and Interior (1971)	Exterior (Wet Use) Exposure Conditions (1972) ANSI Z197	ICBO	UBCS47-1
Uniform Building Code Std. for	Exterior (Wet Use) Exposure Conditions (1972) ANSI Z197	External Application (1972) ANSI A134.3	AWI	*1-1000
Quality Stds. for	External Corrosion on Underground or Submerged Metallic	External Electromagnetic Radiation Suppressors (1969)	SAE	J366A
Rec. Pract. for	External Insect and Rodent Hair Contamination of Cereal	External Insulation for Outdoor AC High Voltage Circuit	SAE	J192
Rec. Pract. for the Test Procedure for	External Insulation Rated on a Symmetrical Basis (1972)	External Release Components and Assembly (1972)	IAPMO	TSC9
Std. for Supply Gas Connectors for	External Release Components and Assembly (1972)	External Sleeve, General Purpose, Flush Head, Self Lock	ASTM	D1101
y of Glue Joints in Structural Laminated Wood Products for	External Sleeve, General Purpose, Protruding Head, Self	External Sleeve, High Temperature, Flush Head, Self Lock	ICBO	UBC*3-52
d Sawtooth Roofs, Light Diffusers in Ceilings, Partitions,	External Sleeve, High Temperature, Protruding Head, (19	External Sleeve, Light Weight, Millable Head Self Locki	BIA	13
Ceramic Glazed Brick Facing for	External Sleeve, Light Weight, Protruding Head, Self Lo	External Sleeve, Self Locking) (1972)	ANSI	A42.2
std. Spec. for Portland Cement and Cement Lime Plastering,	External Wrenching, Unified Threaded In. Series (1971)	Extinguisher and Apparatus Booster Hose (1973)	ANSI	A42.3
nd Furring for Portland Cement and Cement Lime Plastering,	Extinguisher and Apparatus Booster Hose (1973)	Extinguishers (1973)	ASTM	D2559
sives for Structural Laminated Wood Products for Use Under	Extinguishers (1973)	Extinguishers (1973) ANSI Z211.1	AAMA	1002.8
ically Sliding or Horizontally Operating Storm Windows for	Extinguishers (1973) ANSI Z211.1	(Extinguishers, Alarms, Sandpiles), Building Constructio	NACE	RP-01-69
Piping Systems (1972)	Extinguishing Agent Systems (1973)	Extinguishing Systems (1972)	SAE	J552A
Rec. Pract. for Control of	Extinguishing Systems (1972)	Extinguishing Systems (1973)	AACCH	28-20
Rec. Pract. for	Extinguishing Systems (1973)	Extinguishing Systems (1973)	IEEE	343
Meth. of Analysis of	Extinguishing Systems (1973)	Extinguishing Systems (1973)	ANSI	C37.0781
Breakers Rated on a Symmetrical C/	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1637
ic Test Values for Outdoor AC High Voltage Circuit Breaker	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1670
Std. for Handle, Latching Internal and	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1669
Std. for Fastener (Blind Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1672
Std. for Fastener (Blind, Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1671
Fastener (Blind, Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1674
Std. for Fastener (Blind, Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1673
Std. for Fastener (Blind, Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NSA	1675
Spec. for Fastener (Blind, Internally Threaded,	Extinguishing Systems (1973)	Extinguishing Systems (1973)	SAE	AS1132A
Std. for Design Parameters for Bolts and Screws;	Extinguishing Systems (1973)	Extinguishing Systems (1973)	UL	92
Safety Std. for Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	UL	8
Safety Std. for Foam Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	Saf	UL 715
ety Std. for 2 1/2 Gal. Cartridge Operated Water Type Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	UL	711
Safety Std. for Rating and Test. of Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	ICBO	UFC*2ART13
e, Installation and Maintenance of Systems and Appliances	Extinguishing Systems (1973)	Extinguishing Systems (1973)	FMS	4-8N
Rec. for Halogenated Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	NFFA	12
Std. on Carbon Dioxide Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	FMS	4-7N
Rec. for Foam Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	ICBO	UBCS38-2
Uniform Building Code Std. for Carbon Dioxide Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	ICBO	UBC*3-38
Uniform Building Code: Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	ICBO	UBCS38-1
form Building Code Std. for Installation of Automatic Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	Uni	FMS
1 F Hydromatic Deluge Valve for Water Flow Control of Fire	Extinguishing Systems (1973)	Extinguishing Systems (1973)	Rec. for Star Mode	2-88
s, B Stage Epoxy Resin Impregnated, 181 Style Fabric, Self	Extinguishing Systems (1973)	Extinguishing Systems (1973)	Cloth, Type E Glas	SAE
Stage Polyester Resin Impregnated, 181 Style Fabric, Self	Extinguishing Systems (1973)	Extinguishing Systems (1973)	Cloth, Type E Glass, B	SAE
building Code Std. for Combination Standpipe Systems (Fire	Extinguishment) (1973)	Extinguishment) (1973)	Uniform	ICBO
expansion Foam Systems (Ratios from 100:1 to 1000:1) (Fire	Extract from Aerospace Components (Using Rotary Flash E	Extractables in Petroleum Waxes (1973)	Rec. for High	FMS
th. of Test for Nonvolatile Residue of Halogenated Solvent	Extractables) Content in Corn Starch, Gluten, Germard F	Extractables) Content in Corn (1958)	Extract from Aerospace Components (Using Rotary Flash E	ASTM
Std. Meth. of Test for Solvent	Extractables) Content in Feedstuffs (Corn) (1954)	Extraction Meth. of Analysis of Ascorbic Acid (Cereal C	Extractables in Petroleum Waxes (1973)	ASTM
inished Std. Analytical Meth. for Determining Crude Fat /	Extraction Meth. of Analysis of Ascorbic Acid (Cereal C	Extraction of Bitumen from Bituminous Paving Mixtures (Extractables) Content in Corn Starch, Gluten, Germard F	CR
Std. Analytical Meth. for Determining Crude Fat (Cc1,	Extraction of Bitumen from Bituminous Paving Mixtures (Extraction Plants (1973)	Extractables) Content in Corn (1958)	CR
Std. Analytical Meth. for Determining Crude Fat (Cc1,	Extraction Plants (1973)	Extraction (1969) ANSI Z11.58, API 2561	Extractables) Content in Feedstuffs (Corn) (1954)	CR
hemistry) (1962)	Extraction (1969) ANSI Z11.58, API 2561	Extraneous Material (Cereal Chemistry) (1962)	Extraction Meth. of Analysis of Ascorbic Acid (Cereal C	AACCH
1972)	Extraneous Material (Cereal Chemistry) (1962)	Extraneous Materials Content of Corn Syrup, Crude and R	Extraction of Bitumen from Bituminous Paving Mixtures (ASTM
Std. Meth. of Test for Quantitative	Extraneous Materials Content of Corn Syrup, Crude and R	Extraneous Matter Meth. of Analysis in Cereal Chemistry	Extraction Plants (1973)	FMS
and Fire in Design, Construction, and Operation of Solvent	Extraneous Matter Meth. of Analysis in Cereal Chemistry	Extraneous Matter Meth. of Analysis (Cereal Chemistry)	Extraction (1969) ANSI Z11.58, API 2561	ASTM
Std. Meth. of Test for Sediment in Crude and Fuel Oils by	Extraneous Matter Meth. of Analysis (Cereal Chemistry)	Extraneous Matter Meth. of Analysis (Cereal Chemistry)	Extraneous Material (Cereal Chemistry) (1962)	ASTM
insect Damage on Kernels, Rodent Excreta, Other Filth, and	Extrinsic Semiconductor Single Crystals (1973)	Extrinsic Semiconductor Single Crystals (1973)	Extraneous Matter Meth. of Analysis in Cereal Chemistry	FMS
efined Sugar and O/	Extrudability of Unvulcanized Elastomeric Compounds (19	Extrudability, After Package Aging, of Latex Sealing Co	Extraneous Matter Meth. of Analysis (Cereal Chemistry)	ASTM
(1962)	Extrudability, After Package Aging, of Latex Sealing Co	Extruded Bar, Rod, Pipe, and Structural Shapes for Elec	Extraneous Matter Meth. of Analysis (Cereal Chemistry)	D473
(Bolting Cloth, Filter Paper,/	Extruded Bar, Rod, Pipe, and Structural Shapes for Elec	Extruded Bars, Rods, and Shapes (1973)	Extrinsic Semiconductor Single Crystals (1973)	AACCH
alcohol; Carbon Tetrachloride; Chloral Hydr/	Extruded Bars, Rods, Shapes, and Tubes (1973) ANSI H38.	Extruded Bars, Rods, Shapes, Tubes, and Wires (1970) an	Extrudability of Unvulcanized Elastomeric Compounds (19	CR
Reagents for	Extruded Bars, Rods, Shapes, Tubes, and Wires (1970) an	Extruded Poly (Vinyl Chloride) Plastic Pipe by Acetone	Extrudability, After Package Aging, of Latex Sealing Co	E-27
Meth. for Measuring Hall Mobility and Hall Coefficient in	Extruded Poly (Vinyl Chloride) Plastic Pipe by Acetone	Extruded Round Coiled Tubes for General Purpose Applic	Extruded Bar, Rod, Pipe, and Structural Shapes for Elec	AACCH
73)	Extruded Round Coiled Tubes for General Purpose Applic	Extruded Structural Pipe and Tube (1973) ANSI H38.16	Extruded Bars, Rods, and Shapes (1973)	28-90
mpounds (1972)	Extruded Structural Pipe and Tube (1973) ANSI H38.16	Extruded Thermoplastic Insulating Tubing (1972)	Extruded Bars, Rods, Shapes, and Tubes (1973) ANSI H38.	AACCH
trical Purposes (Bus Condu/	Extruded Thermoplastic Insulating Tubing (1972)	Extruded Tube and Pipe for Gas and Oil Transmission and	Extruded Bars, Rods, Shapes, Tubes, and Wires (1970) an	28-90
Tolerances Applicable to Titanium and Its Base Alloy	Extruded Tube and Pipe for Gas and Oil Transmission and	Extruded Tube (1973) ANSI H38.7	Extruded Poly (Vinyl Chloride) Plastic Pipe by Acetone	AACCH
Std. Spec. for Aluminum Alloy	Extruded Tube (1973) ANSI H38.7	Extruded (1973) ANSI H38.10	Extruded Round Coiled Tubes for General Purpose Applic	28-91
Std. Spec. for Aluminum Alloy	Extruded (1973) ANSI H38.10	Extrusion Materials (1972)	Extruded Structural Pipe and Tube (1973) ANSI H38.16	AACCH
Std. Spec. for Magnesium Alloy	Extrusion Materials (1972)	Extrusion Materials (1972) ANSI K65.78	Extruded Thermoplastic Insulating Tubing (1972)	ASTM
Std. Meth. of Test for Quality of	Extrusion Materials (1973)	Extrusion Materials (1973)	Extruded Tube and Pipe for Gas and Oil Transmission and	F76
Std. Spec. for Aluminum Alloy	Extrusion Materials (1973)	Extrusion Materials (1973)	Extruded Tube (1973) ANSI H38.7	ASTM
Safety Std. for	Extrusion Materials (1973)	Extrusion Materials (1973)	Extruded (1973) ANSI H38.10	D2230
Distribution Pip/	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1972)	ASTM
Std. Spec. for Aluminum Alloy Seamless Pipe and Seamless	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1972) ANSI K65.78	C731
spec. for Aluminum Alloy Std. Structural Shapes, Rolled or	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	ASTM
pec. for Reinforced and Filled Nylon Injection Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	B317
njection Molding of Specimens of Thermoplastic Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	SAE
Std. Spec. for Polybutylene Plastics Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	AMS2245
Std. Spec. for ETFE -Fluoroplastic Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	ASTM
std. Spec. for Thermoplastic Polyterephthalate Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	B221
Std. Spec. for Polyvinylidene Fluoride (PVDF) Molding and	Extrusion Materials (1973)	Extrusion Materials (1973)	Extrusion Materials (1973)	B107
				D2152
				B491
				B429
				UL
				224
				B345
				B241
				B308
				D2897
				D1897
				D2581
				D3159
				D3221
				D3222

National Bureau of Standards KWIC Index of Engineering Standards

for Reinforced Polyterphthalate Thermo-Plastic Molding and tfe-Fluorocarbon (Tetrafluoroethylene) Resin Molding and Std. Spec. for Nylon Injection Molding and Powder Flow Measurement of TFE -Fluorocarbon Molding and Std. Spec. for Fep Fluorocarbon Molding and Std. Meth. of Measuring Flow Rates of Thermoplastics by spec. for Glass Reinforced Acetal Plastics for Molding and Std. Spec. for E-CTFE- Fluoroplastic Molding,	Extrusion Materials (1973)	Std. Spec.	ASTM	D3220
8 Std. Spec. for Zirconium and Its Alloy Forgings and Std. Spec. for Copper Beryllium Alloy Forgings and Spec. for Tolerances of Aluminum and Magnesium Base Alloy Minimum Requirements for Motorcyclists Rec. Pract. for Motor Vehicle Driver's Std. for Forged Carbon Steel, Shoulder Nut Assembly Test Meth. for Colorfastness of Dyed Wool h. for Determination of Formaldehyde Odor in Resin Treated for Permanent Wall and Ceilings / Spec. for Vinyl Coated Std. Spec. for Welded Steel Wire Std. Spec. for Welded Deformed Steel Wire building Code Std. for Welded Steel Wire and Deformed Wire s a / Uniform Building Code Std. for Metal, Wire and Wire Test Meth. for Oily Stain Release Meth. of Textile h. for Determination of Formaldehyde Odor in Resin Treated test Meth. for Evaluating Oxidation of Wool Oils on Woolen Test Meth. for Colorfastness of Yarn or Test Meth. for Colorfastness of Colored Textile Yarn and r Meth./ Test Meth. for Colorfastness of Textile Yarn and Test Meth. for Electrostatic Clinging of Textile Fabrics Welded Wire Std. Spec. for Aluminum Coated Steel Chain Link Fence Std. Spec. for Zinc Coated Steel Chain Link Fence Manual of Std. Pract. for Welded Wire Building test Meth. for Reflectance, Blue, and Whiteness of Bleached Spec. for Galvanized Steel Chain Link Fence (ile) (1973) Test Meth. to Determine Woven . for Reinforced Bituminous Concrete Overlays (Welded Wire ial Dyeing Behavior of Cotton (Raw Fiber, Yarn and Textile , Type E Glass, B Stage Epoxy Resin Impregnated, 181 Style pe E Glass, B Stage Polyester Resin Impregnated, 181 Style Std. Spec. for Tin Plate 2) Safety Code for hore Fixed Platforms (1972) Spec. for Rec. Health Safety Practices for Handling and Std. for Safety Requirements for Shops Element (1972) ANSI B93./ Std. Meth. for Determining the ice (1968) Std. Pract. for Plywood Lumber Beams Plywood Stressed Skin Panels steel (1973) Uniform Building Code Std. for Erection, de Organic Base Fibers/ Std. Meth. of Testing Tire Cords, (1970) Test Meth. for Abrasion Resistance of Textile of Tra/ Test Meth. for Quick Evaluation of Wettability of Std. Meth. of Test for Tearing Strength of Woven Std. Meth. of Low Temperature Impact Test for extile Colorfastness) (19/ Test Meth. for Color Change in th. (Textile Colorfastnes/ Test Meth. for Color Change of Test Meth. for Electrostatic Clinging of Textile Std. Performance Requirements for Woven Lining 14.283 Std. Spec. and Meth. of Test for Heavy Cotton Std. Performance Requirements for Woven Washable Uniform std. Performance Requirements for Woven Washable Uniform td. Performance Requirements for Woven Glass Fiber Curtain mance Requirements for Woven Glass Fiber Drapery (Curtain) Std. Meth. of Test for Stretch Properties of Knitted 73) Ans/ Std. Spec. for Fineness of Mohair Top, Yarns and Std. Meth. of Test for Strap Peel Adhesion of Reinforcing or Permanent Labels, Detachable Tags, and Certification of d. Performance Requirements for Woven Sheet and Pillowcase Water/ Std. Meth. of Sampling and Test. Felted and Woven Test Meth. for Colorfastness of Colored Textile Yarns and (1972) ANSI L14/ Test Meth. for Colorfastness of Textile Test Meth. for Colorfastness of Textile Yarns and Meth. of Test for Colorfastness of Upholstery nsi L14.227 Test Meth. for Colorfastness of Textile Test Meth. for Colorfastness of Textile xposure (1972) A/ Test Meth. for Colorfastness of Textile Meth. of Test for Colorfastness of Upholstery Test Meth. for Colorfastness of Colored Textile Yarns and 973) ANSI A109.26 Std. Spec. for Woven Glass Meth. of Test for Stretch Properties of Std. Performance Requirements for Woven Drapery (Curtain) Std. Performance Requirements for Woven Slipcover	Extrusion Materials (1973)	Std. Spec.	ASTM	D3220
	Extrusion Materials (1973)	Std. Spec. for	ASTM	D1457
	Extrusion Materials (1973) ANSI K65.216		ASTM	D789
	Extrusion Materials (1974)	Std. Rec. Pract. for	ASTM	D3292
	Extrusion Materials (1974) ANSI K65.201		ASTM	D2116
	Extrusion Plastometer (1973)		ASTM	D1238
	Extrusion (1972)	Std.	ASTM	D2948
	Extrusion, and Coating Materials (1973)		ASTM	D3275
	Extrusions for Nonnuclear Application (1972) ANSI Z179.		ASTM	B493
	Extrusions for Nuclear Application (1967) ANSI N125		ASTM	B356
	Extrusions (1972)		ASTM	B570
	Extrusions (1973)		SAE	AMS2205L
	Eye Protection (1971)		VESC	V-8
	Eye Range (1972)		SAE	J941C
	Eyebolt (For Ground Support Equipment) (1974)		NSA	1053
	Fabric and Yarn to Mill Fulling (1972) ANSI L14.5		AATCC	2
	Fabric by the Sealed Jar Meth. (1972) ANSI L14.178	/Et	AATCC	112
	Fabric Coverings for Decorative and Protective Covering		CSI	09951
	Fabric for Concrete Reinforcement (1972) ANSI G45.1		ASTM	A185
	Fabric for Concrete Reinforcement (1972) ANSI G45.3		ASTM	A497
	Fabric for Concrete Reinforcement (1973)	Uniform	ICBO	UBCS26-6
	Fabric Laths, and Metal Accessories (Designed for Use a		ICBO	UBCS47-4
	Fabric Soil During Home Laundering (1970) ANSI L14.239		AATCC	130
	Fabric Steam Meth. (1972) ANSI L14.179	Test Met	AATCC	113
	Fabric Textile in Storage (1971) ANSI L14. S2		AATCC	62
	Fabric to Acids and Alkalis (1972) ANSI L14.2		AATCC	6
	Fabric to Crocking (Rubbing) by the AATCC Crockmeter Me		AATCC	8
	Fabric to Crocking (Rubbing) (Rotary Vertical Crockmete		AATCC	116
	Fabric to Metal Test) (1973)		AATCC	115
	Fabric (1970)		CRSI	*1.2.1
	Fabric (1971) ANSI G53.21		ASTM	A491
	Fabric (1971A) ANSI G53.20		ASTM	A392
	Fabric (1972)		WRI	MP100
	Fabric (1972) ANSI L14.175		AATCC	110
	Fabric (1973)		CLFMI	*5
	Fabric's Resistance to Sagging or Stretch in Wear (Text		ANSI	L24T5
	Fabric (1962)	Rec. Pract	WRI	RB80
	Fabric (1972) ANSI L14.152	/Th. of Test for Different	ASTM	D1464
	Fabric, Self Extinguishing (1973)	Cloth	SAE	AMS3821
	Fabric, Self Extinguishing (1973)	Cloth, Ty	SAE	AMS3827
	Fabricated Aerosol Cans (1972)		ASTM	D3061
	Fabricated Stage and Scaffold Planks and Platforms (197		ALI	*1
	Fabricated Structural Steel Pipe for Use of Welded Offs		API	2B
	Fabricating Asbestos Textile Products (1971)		ATI	*8
	Fabricating Structural Steel and Plate (1973)		ANSI	Z229.1
	Fabrication Integrity of a Hydraulic Fluid Power Filter		NFLDP	T3.10.8.4
	Fabrication of Reinforcing Steel Bar Materials and Serv		CRSI	*1.5.3
	Fabrication Spec. for Plywood Curved Panels (1971)		APA	CP-8
	Fabrication Spec. for Plywood Sandwich Panels (1971)		APA	SP-61
	Fabrication Spec. (1971)		APA	BB-8
	Fabrication Spec. (1971)		APA	SS-8
	Fabrication, Identification and Painting of Structural		ICBO	UBCS27-2
	Fabrics and Fibrous Materials (1972)		SAE	J913A
	Fabrics and Industrial Filament Yarns, Made from Man Ma		ASTM	D885
	Fabrics and Other Flexible Materials: Accelerator Meth.		AATCC	93
	Fabrics and Textiles in Yarn Form (1971) ANSI L14.75		AATCC	39
	Fabrics by the Tongue (Single Rip) Meth. (Constant Rate		ASTM	D2262
	Fabrics Coated with Flexible Polymeric Materials (1973)		ASTM	D2137
	Fabrics Due to Flat Abrasion (Frosting): Every Meth. (T		AATCC	120
	Fabrics Due to Flat Abrasion (Frosting): Screen Wire Me		AATCC	119
	Fabrics Fabric to Metal Test) (1973)		AATCC	115
	Fabrics for Institutional Uniforms (Textile) (1973)		ANSI	L24.3.8
	Fabrics for Manufacture of Hose and Belts (1942) ANSI L		ASTM	D181
	Fabrics for Men and Women (Heavy Duty) (Institutional T		ANSI	L24.3.6
	Fabrics for Men and Women (Institutional Textile) (1973		ANSI	L24.3.5
	Fabrics Handwashable at 105 Deg. F-No Bleach (Institu		ANSI	L24.1.3
	Fabrics Handwashable at 105 Deg. F-No Bleach (Institu		ANSI	L24.1.9
	Fabrics Having Low Power (1972) ANSI Z14.286		ASTM	D2594
	Fabrics of the Worst Type and Assignment of Grade (19		ASTM	D1381
	Fabrics or Cords to Rubber (1971)		ASTM	D2630
	Fabrics or Products (Institutional Textile) (1973)	/ F	ANSI	L24.5.1
	Fabrics Other Than Durable Press (Institutional Textile		ANSI	L24.2.12
	Fabrics Saturated with Bituminous Substances for Use in		ASTM	D146
	Fabrics to Chlorinated Pool Water (1972) ANSI L14.149		AATCC	105
	Fabrics to Ozone in the Atmosphere Under Low Humidities		AATCC	109
	Fabrics to Sea Water (1972) ANSI L14.150		AATCC	106
	Fabrics to Solvent (Textile) (1973)		ANSI	L24T7
	Fabrics to Water and Light: Alternate Exposure (1971) a		AATCC	125
	Fabrics to Water Spotting (1972) ANSI L14.148		AATCC	104
	Fabrics to Water (High Humidity) and Light: Alternate E		AATCC	126
	Fabrics to Water (Textile) (1973)		ANSI	L24T6
	Fabrics to Water (1972) ANSI L14.151		AATCC	107
	Fabrics Treated for Use in Waterproofing and Roofing (1		ASTM	D1668
	Fabrics Woven from Stretch Yarns (1972T)		ASTM	D3107
	Fabrics (Excluding Glass Fibers) (Institutional Textile		ANSI	L24.1.5
	Fabrics (Institutional Textile) (1973)		ANSI	L24.1.6

National Bureau of Standards KWIC Index of Engineering Standards

nts for Durable Press (No Iron) Woven Sheet and Pillowcase ents for Woven Decorative Bedspreads, Pillows, and Bolster	Fabrics (Institutional Textile) (1973)	/Ance Requireme	ANSI	L24.2.13
Performance Requirements for Woven Drycleanable Overcoat	Fabrics (Institutional Textiles) (1973)	/Ance Requirem	ANSI	L24.1.2
g/ Test Meth. for the Appearance of Durable Press Textile	Fabrics (Institutional Uniform Textile) (1973)	Std	ANSI	L24.3.4
t/ Std. Performance Requirements for Woven Window Curtain	Fabrics (Permanent Press) After Repeated Home Launderin		AATCC	124
Std. Performance Requirements for Woven Upholstery	Fabrics (Rain Test) (1971) ANSI L14.74, ASTM D583		AATCC	35
, and Shrinkage Propensity of Bonded and Laminated Apparel	Fabrics (Sash Casement) (Excluding Glass Fibers) (Insti		ANSI	L24.1.4
garm/ Std. Performance Requirements for 100% Cotton Woven	Fabrics (Tacked On) (Institutional Textile) (1973)		ANSI	L24.1.7
garments (Clothi/ Std. Performance Requirements for Woven	Fabrics (Textile) After Dry Cleaning and Laundering (19		ASTM	D2724
garments (Clothi/ Std. Performance Requirements for Woven	Fabrics (Textile) for Institutional and Industrial Use		ANSI	L24.4.12
14.243	Fabrics (Textile) for Institutional and Industrial Use		ANSI	L24.4.13
at for Light Transmittance of Woven Glass Fiber Decorative	Fabrics (Textile) for Institutional and Industrial Use		ANSI	L24.4.14
for Effect of Handwashing on Woven Glass Fiber Decorative	Fabrics (Textile) Other Than Cord Fabrics (1973) ANSI L		ASTM	D122
ion Dimensional Change (Shrinkage) of Stabilized Knit Wool	Fabrics (Textile) (1973)	Meth. of Te	ANSI	L24T4
Std. Meth. of Test. Warp Knit	Fabrics (Textile) (1973)	Meth. of Test	ANSI	L24T1
Test Meth. for Fire Resistance of Textile	Fabrics (Textile) (1973)	/D. Meth. of Test for Relaxat	ASTM	D1284
Test Meth. for Evaluation of Antibacterial Finishes on	Fabrics (1964) ANSI L14.284		ASTM	D1376
Std. Meth. of Test for Abrasion Resistance of Textile	Fabrics (1969)		AATCC	34
valuation of Commercial Rewetting Agents on Cotton Textile	Fabrics (1970) ANSI L14.144		AATCC	100
Test Meth. for Mercerization in Cotton Yarns and	Fabrics (1971)		ASTM	D1175
st Meth. for Bond Strength of Bonded and Laminated Textile	Fabrics (1971) ANSI L14.106	Test Meth. for E	AATCC	27
leaning on Permanence of Durable Water Repellent Finish of	Fabrics (1971) ANSI L14.124		AATCC	89
Std. Meth. of Test for Distortion of Yarn in Woven	Fabrics (1972)	Te	AATCC	136
, for Electrical Resistivity (Electro-Static) of Textile	Fabrics (1972) ANSI L14.103	Std. Meth. of Test for Effects of Dryc	ASTM	D2721
ng Resistance and Other Related Surface Changes of Textile	Fabrics (1972) ANSI L14.112	Test Meth	AATCC	76
std. Spec. for Performance of Bonded and Laminated Apparel	Fabrics (1972) ANSI L14.198	/J. Meth. of Test for Pilli	ASTM	D1375
st. Meth. of Test for Measuring Soil Removal and Reflectance Retention of	Fabrics (1972) ANSI L14.291		ASTM	D1335
std. Meth. of Test for Hydrogen Permeance of Rubber Coated	Fabrics (1972T)	Meth. of Te	ASTM	D3050
Std. Meth. of Test. Coated	Fabrics (1973)		ASTM	D815
ent. Tolerances for Tire Fabrics (Textile) Other Than Cord	Fabrics (1973) ANSI J2.12		ASTM	D751
ndering of Durable (Permanent) Press Woven or Knit Textile	Fabrics (1973) ANSI L14.243		ASTM	D122
Std. Meth. of Test. Nonwoven	Fabrics (1973) ANSI L14.266	/Ges in Automatic Home Lau	AATCC	135
nal Silane Type Finishes for / Std. Spec. for Woven Glass	Fabrics (1974) ANSI L14.246		ASTM	D1117
industrial Use Garments (Clothing), 100% Man Made or Blend	Fabrics, Cleaned, and After Finished with Epoxy Functio		ASTM	D3098
industrial Use Garments (Clothing), 100% Man Made or Blend	Fabrics, Commercial Wash-Whites (With Chlorine Bleach		ANSI	L24.4.13
Std. Meth. of Test. Tire Cords, Tire Cord	Fabrics, Drycleanable Only (1973)	/ Institutional and	ANSI	L24.4.14
mance Requirements for Woven Drycleanable Tailored Uniform	Fabrics, Filaments, and Strands Made from Steel (1974)		ASTM	D2969
mance Requirements for Woven Drycleanable Tailored Uniform	Fabrics, Heavyweight (Industrial) Suiting (Institutiona		ANSI	L24.3.2
Std. Performance Requirements for Tailored Woven Uniform	Fabrics, Intermediate (Year Round) Suiting (Institution		ANSI	L24.3.1
nce Requirements for Cotton Woven Tent, Awning, and Canopy	Fabrics, Lightweight (Tropical) Suiting (Institutional		ANSI	L24.3.3
irements for Woven Man Made Fiber Tent, Awning, and Canopy	Fabrics, Painted, Printed, or Vinyl Coated (Institution		ANSI	L24.1.1
or Determining Visual Color Matched to Master Specimen for	Fabrics, Vinyl Coated or Laminated (Institutional Texti		ANSI	L24.1.10
Test Meth. for Detection of Antibacterial Activity of	Fabrics, Vinyls, Coated Fiberboards, and Other Automoti		SAE	J361A
Test Meth. for Wrinkle Recovery of Textile	Fabrics, Agar Plate Meth. (1970) ANSI L14.125		AATCC	90
th. for Weather Resistance of Textile Materials and Coated	Fabrics: Appearance Meth. (1970) ANSI L14.229		AATCC	128
nsi L14.176	Fabrics: Carbon Arc Lamp Exposure with Wetting (1972) a		AATCC	111A
4	Fabrics: Exposure to Natural Light and Weather (1968) a		AATCC	111B
Test Meth. for Oil Repellency of	Fabrics: Hydrocarbon Resistance Test (1972) ANSI L14.21		AATCC	118
Test Meth. for Water Resistance of Textile	Fabrics: Hydrostatic Pressure Test (1971) ANSI L14.265		AATCC	127
tm D583	Fabrics: Impact Penetration Test (1971) ANSI L14.71, as		AATCC	42
D1295	Fabrics: Recovery Angle Meth. (1972) ANSI L14.110, ASTM		AATCC	66
Test Meth. for Wrinkle Recovery of Woven Textile	Fabrics: Spray Test (1971) ANSI L14.60, ASTM D583		AATCC	22
Test Meth. for Water Repellency of Textile	Fabrics: Static Absorption Test (1972) ANSI L14.61, Ast		AATCC	21
m D583	Fabrics: Tumble Jar Dynamic Absorption Test (1972) ANSI		AATCC	70
L14.87, ASTM/	Face Areas for Central Station Units (Air Moving and Co		AMCA	1402
nditioning) (1966)	Face Design and Location for Construction and Industria		SAE	J209
l Equipment (Machinery) (1971/ Rec. Pract. for Instrument	Face Dimensions of Receptacles Off Center Boss Type, 30		ANSI	C73.67
, 50, and 60 Amperes, 4 Wire (1966/ Standard Mounting and	Face Flat Thread Rolling Dies (1973)		IFI	109
Std. for Dimensional Requirements for Duplex and Single	Face Gears for 20 Deg. Involute Spur Pinions (1973)		AGMA	203.03
Std. for System Design of Fine Pitch on Center	Face Glazing and Bedding Compounds on Metal Sash (1974)		ASTM	D2376
Std. Meth. of Test for Accelerated Aging of Wood Sash	Face Glazing Compound (1973)		ASTM	C741
able Anesthetizing Locations (Bonding Appliances, Casters,	Face Masks and Rebreathing Bags, Footwear, Hose and Tub		UL	1067
s (1973)	Face Vehicular Traffic Control Signal Heads (1970)		ITE	TR1
std. for Hardwood Veneered Including Hardboard and Plastic	Face-To-Face and End-To-End Dimensions of Ferrous Valve		ANSI	B16.10
alyzing Outage of Electrical Transmission and Distribution	Faced Flush Doors (1973)		NWMA	1.S.1
or Average Vehicle Dimensions for Use in Designing Docking	Facilities and Interruptions to Customer Service (1973)		IEEE	346
and Plastics (1972)	Facilities for Motor Vehicles (1971)	Rec. Pract. F	SAE	J699A
	Facilities for Pneumatic Transfer of Dry Bulk Chemicals		MCA	TC18
	Facilities for Radio Broadcasting (1970)		EIA	RS297-A
	Facilities on Land and on Marine Fixed and Mobile Platf		API	RP500B
	Facilities Required for School, Theater, Auditorium, Do		ICBO	UPC+1-C
	Facilities (A Guide to Practice) (1971)		ANSI	N15.4
	Facilities (A Guide to Practice) (1974)	Std.	ANSI	N15.13
	Facilities (Passenger Cars, Multipurpose Vehicles, and		SAE	J398A
	Facilities (Tech. Notes) (1969)		BIA	34
	Facilities (Tech. Notes) (1969)		BIA	34A
	Facilities (Tech. Notes) (1969)	Brick and	BIA	34B
	Facilities (1972)	Standard for Qu	ANSI	N101.4
	Facilities (1972)	Std. Protective Coa	ANSI	N101.2
	Facilities (1973)	Std. for Guide	ANSI	N101.3
	Facilities (1974) ANSI B150.1	/Lizer Grade) in Residen	UL	331
	Facility Planning (1972)		ANSI	Z94.6
	Facility Plans: International and Domestic-Trap, Clay		NRA	*17
Pigeon, and Skeet: Ammunition and Targ/ Shotgun Shooting	Facing for Exterior Walls (Tech. Notes) (1962)		BIA	13
	Facing Tile (Tech. Notes) (1965)		BIA	22
3) Uniform Building Code Std. for Building,	Facing, and Hollow Brick (Made from Clay or Shale) (197		ICBO	UBCS24-1

National Bureau of Standards KWIC Index of Engineering Standards

nts (1972) ANSI C37.26	Std. Guide for Meth. of Power	Factor Measurement for Low Voltage Inductive Test Cur	IEEE	330
std. Meth. of Test for Dielectric Constant and Dissipation		Factor of Expanded Cellular Plastics Used for Electrica	ASTM	D1673
Std. Meth. of Test for Bulk Density and Packing		Factor of Hollow Glass Microspheres (1972)	ASTM	D3101
Std. Test Meth. for Diffuse Light Transmission		Factor of Reinforced Plastic Panels (1969)	ASTM	D1494
est for Dielectric Constant (Permittivity) and Dissipation		Factor of Solid Ceramic Dielectrics at Frequencies to 1	ASTM	D2149
(Cereal Chemistry) (1965)	Meth. for Multiplication	Factors for Correcting Weights to a 14% Moisture Basis	AACCH	82-24
(Cereal Chemistry) (196)	Meth. of Analysis for Correction	Factors for Gasometric Determination of Carbon Dioxide	AACCH	12-29
for Low and Medium Speed Stationary Diesel and Gas Engine	Std. for Particleboard Decking for	Factory and Field Testing (1972)	Std. Pract.	DEMA
Std. for Particleboard Decking for		Factory Built Housing (1972)	NPA	2-70
nufacturing Plants (Fire and Wind Hazards at PI/	Rec. for	Factory Constructed Housing and Recreational Vehicle Ma	FMS	7-90
	Quality Stds. for	Factory Finishing (Architectural Woodwork) (1973)	AWI	*1-1500
creens, Blinds and Shutters, Flush, Stile, and Rail Doors,		Factory Finishing, Rough and Finished Carpentry, Floori	AWI	*1-1
	Std. for Safety for	Factory Made Air Duct Materials and Connectors (1974)	UL	181
tings (1973) ANSI H38.19	Std. Spec. for	Factory Made Wrought Aluminum and Its Alloy Welding Fit	ASTM	B361
tings for Pressure Piping (1972) ANSI H3/	Std. Spec. for	Factory Made Wrought Nickel and Nickel Alloy Welding Fi	ASTM	B366
		Factory Made Wrought Steel Buttwelding Fittings (1971)	ANSI	B16.9
roctect/	Trial Use Guide for the Application of the Single	Failure Criterion to Nuclear Power Generating Station P	IEEE	379
tance to Blistering, Wrinkling, Loss of Adhesion, or Other		Failure of Paint, Varnish, Lacquer, and Related Organic	NCCA	TB-III-1
4) ANSI B72.6	Std. Meth. of Test for Time to	Failure of Plastic Pipe Constant Internal Pressure (197	ASTM	D1598
ating Materials (1973)	Std. Meth. of Test for Thermal	Failure Under Electric Stress of Solid Electrical Insul	ASTM	D3151
ement of Extreme Pressure Properties of Fluid Lubricants		(Falex Meth.) (1973)	Std. Meth. for Measu	ASTM
wheat, Rye, Barley, Other Grains, A/	Meth. of Analysis of	Falling Number Determination of Both Meal and Flour of	AACCH	56-81B
vers, W/	Rec. Pract. for Minimum Performance Criteria for	Falling Object Protective Structure (FOPS) for Prime Mo	SAE	J231
cal Zone for Laboratory Evaluation of Roll Over (ROPS) and		Falling Object Protective Structures (FOPS) of Construc	SAE	J397A
Meth. of Test for Impact Resistance of Pipeline Coatings		(Falling Weight Test) (1972)	Std. ASTM	G14
ance of Rigid Plastic Sheeting or Parts by Means of a Tup		(Falling Weight) (1972)	ASTM	D3029
Rec. for Design Values for Livestock		Fallout Shelters (1973)	ASAE	R282.1
Uniform Building Code: Regulations Governing		Fallout Shelters (1973)	ICBO	UBC*3-57
urning, Combustible and Flammable Materials; Reporting and		False Alarm; Use of Equipment, Appliances, Devices and	ICBO	UFC*2ART27
al.27	Std. Meth. of Test for	False Set of Portland Cement (Paste Meth.) (1972) ANSI	ASTM	C451
(1971)	Std. for Sound Rating of Room	Fan Coil Air Conditioners Delivering Less Than 1500 cfm	ARI	443
	Safety Std. for Room Type	Fan Coil Units (Heating and Cooling) (1973) ANSI Z25.1	UL	883
helical and Herringbone Gear	Units for Water Cooling Tower	Fan Drives (1972)	Info Sheet for Spiral Bevel,	AGMA
	Std. for Gas Fired Gravity and	Fan Type Direct Vent Wall Furnaces (1973)	ANSI	Z21.44
	Std. for Gas Fired Gravity and	Fan Type Floor Furnaces (1973)	ANSI	Z21.48
	Std. for Gas Fired Gravity and	Fan Type Sealed Combustion System Wall Furnaces (1972)	ANSI	Z21.44A
	Std. for Gas Fired Gravity and	Fan Type Vented Wall Furnaces (1972)	ANSI	Z21.49
al (1973)	Uniform Building Code Std. for Blower,	Fan, and Exhaust System for Dust, Stock and Vapor Remov	ICBO	UBCS10-3
	Std. Preparation of Centrifugal	Fans and Parts for Protective Coatings (1966)	AMCA	2601
	Rec. Pract. for	Fans for Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-10
	Std. Sizes for Industrial Centrifugal	Fans with Cast Housings (1966)	AMCA	2403
iltering Appliances Rated at 60/	Safety Std. for Electric	Fans (Blower, Humidifier, Evaporative Cooler, and Air F	UL	507
Std. Wheel Diameters and Outlet Areas for Centrifugal		Fans (1966)	AMCA	2401
Std. Sizes for Industrial Centrifugal		Fans (1966)	AMCA	2402
Std. Drive Arrangements for Centrifugal		Fans (1966)	AMCA	2404
Std. Inlet Box Positions for Centrifugal		Fans (1966)	AMCA	2405
td. Designations for Rotation and Discharge of Centrifugal		Fans (1966)	AMCA	2406
Std. Motor Positions for Belt or Chain Drive Centrifugal		Fans (1966)	AMCA	2407
Std. Drive Arrangements for Tubular Centrifugal		Fans (1966)	AMCA	2410
lue Gas Densities for Forced and Induced Draft Centrifugal		Fans (1966)	Std. F	AMCA
heating Appliances (Regulators, Automatic Damper Controls,		Fans (1973)	/Aft Equipment for Combustion Chamber in	UL
	Meth. of Analysis for Ash in	Farina and Semolina (Cereal Chemistry) (1962)	AACCH	08-12
counting Meth. of Analysis of Cinder and Sand Particles in		Farina (Cereal Chemistry) (1962)	AACCH	28-01
vimetric Meth. of Analysis of Cinder and Sand Particles in		Farina (Cereal Chemistry) (1962)	Gra	AACCH
ole Grain Products, Corn Grits, Corn Meal, Puffed Cereals,		Farina, and Flour (Cereal Chemistry) (1962)	/ Other Wh	AACCH
h. of Analysis for Insect and Rodent Filth in Meal, Grits,		Farina, and Semolina (Cereal Chemistry) (1962)	/on Met	AACCH
eth. of Analysis for Rodent Excreta in Meal, Grits, Flour,		Farina, and Semolina (Cereal Chemistry) (1962)	/Tion M	AACCH
le Grain Products, Grits, Meal, Flaked and Puffed Cereals,		Farina, Bread, etc. (Cereal Chemistry) (1962)	/ in Who	AACCH
peas, L/	Air Oven Meth. of Analysis of Moisture in Flour,	Farina, Semolina, Bread, Grain, Soybeans, Rice, Beans,	AACCH	44-15A
al Dough Tests: Approximate Corrections for Changing As-Is		Farinograph Absorption to 14.0% Moisture Basis (Constan	AACCH	54-29
Nonfat Dry Milk Solids to Change Mixing Characteristics/		Farinograph Evaluation Meth. of Ability of Roller Dried	AACCH	54-20
ough to Mixing (Cereal Chemistry) (1962)		Farinograph Meth. for Analysis of Resistance of Flour D	AACCH	54-21
truction, Installation, and Rating of Equipment for Drying		Farm Crops (1971)	Std. for Cons	ASAE
Std. for Headed Drilled Pins for		Farm Equipment and Machinery (1973)	ASAE	S248.2
Rec. Spec. for (Nonelectric)		Farm Fence Construction (1972)	ASAE	S226.2
) /	Std. Spec. for Zinc Coated (Galvanized) Iron or Steel	Farm Field and Railroad Right of Way Wire Fencing (1973)	ASTM	A116
ne Specs. (1972)		Farm Implement Power Takeoff (Universal Joint) Drive Li	ASAE	R331.2
Heat and Moisture Loss and Feed and Water Requirements of		Farm Livestock (Poultry, Swine, Cattle, Sheep) (1968)	ASAE	D249.2
Std. for Agricultural Press and Gage Wheel Tires		(Farm Machinery) (1971)	ASAE	S223
Std. for Agricultural Planter Press Wheel Tires		(Farm Machinery) (1971)	ASAE	S224.1
. for Rim Contours for Agricultural Press and Gage Wheels		(Farm Machinery) (1971)	Std	ASAE
and Row Crop Cultivator Shafts and Ground Tool Mountings		(Farm Machinery) (1973)	Std. for Chisel Plow, Field	ASAE
	Sanitary Std. for	Farm Milk Storage Tanks (1973)	DFISA	3000
	Sdts. for Construction of Concrete Stave	Farm Silos (1969)	NSLO	*1
d. Test Proc. for Determining the Load Carrying Ability of		Farm Wagon Running Gear (1973)	St	ASAE
	Rec. for Design of	Farm Waste Storage Tanks (1973)	ASAE	R345.1
Std. for Mounting Brackets and Socket for Agricultural		(Farm) and Industrial Equipment Warning Lamp and Slow Mo	ASAE	S277.2
Warning Lamp (Light) for Remote Mounting on Agricultural		(Farm) Equipment (1972)	Std. for Flashing	ASAE
Rec. for Hitch and Box Dimensions for Agricultural		(Farm) Grain Wagons (1972)	ASAE	S237.1
for Full Shielding of Power Drive Lines for Agricultural		(Farm) Implements and Tractors (1972) SAE J955	Std.	ASAE
draulic Motors to Agricultural Tractors and Trailing Type		(Farm) Implements (1971)	Application of Remote Hy	ASAE
s to Agricultural Tractors and Trailing Type Agricultural		(Farm) Implements (1971) SAE J716	/Ote Control Cylinder	ASAE
Tire Selection Tables for Agricultural		(Farm) Machines of Future Design (1972) SAE J711		ASAE
	Rec. for Agricultural	(Farm) Tractor Auxiliary Power Takeoff Drives (1972)		ASAE
Std. for 540 Rpm Power Takeoff for Agricultural		(Farm) Tractors (1973) SAE J718		ASAE
1000 Rpm Power Takeoff for Agricultural		(Farm) Tractors (1973) SAE J719		ASAE

National Bureau of Standards KWIC Index of Engineering Standards

	Rec. Lighting for Dairy	Farms and the Poultry Industry (1971)		ASAE	R344
	for Design and Construction of Surface Drainage Systems on	Farms in Humid Areas (1973)	Rec.	ASAE	R302.2
972)	Std. for Wood Used on	Farms (Preservative Treatment by Pressure Processes) (1		AWPA	C16-72
	Rec. for Computing Electrical Demands for	Farms (1972)		ASAE	R294
	Std. for Sprinkler Irrigation (For	Farms) Technical Data Sheet (1972)		ASAE	S262T
	Rec. for Safety for	Farmstead Equipment and Machinery (1972)		ASAE	R354
ansi C16.45	Industry Std. for	Fascimile Transmission of Microfilmed Documents (1972)		NMA	MS3
y from Uranium -238 Fission (1972/	Std. Meth. of Test for	Fast Neutron Flux by Analysis of Molybdenum -99 Activit		ASTM	E343
ANSI N114	Std. Meth. for Measuring	Fast Neutron Flux by Radioactivation of Aluminum (1970)		ASTM	E266
i N111	Std. Meth. for Measuring	Fast Neutron Flux by Radioactivation of Iron (1970) Ans		ASTM	E263
nsi N112	Std. Meth. for Measuring	Fast Neutron Flux by Radioactivation of Nickel (1970) a		ASTM	E264
nsi N113	Std. Meth. for Measuring	Fast Neutron Flux by Radioactivation of Sulfur (1970) a		ASTM	E265
by Uranium 238 Fission (1973)	Std. Meth. for Measuring	Fast Neutron Flux for Analysis for Barium 140 Produced		ASTM	E393
(1973)	Std. Meth. for	Fast Neutron Flux Measurements by Track Etch Technique		ASTM	E198
	Std. for	Fastener-Taper Shank (1973)		NSA	1730
3)	Std.	Fastener Code (Aerospace Lockbolts, Rivets, Bolts) (197		NSA	523
eneral Purpose, Flush Head, Self Locking) (1972/	Std. for	Fastener (Blind Internally Threaded, External Sleeve, G		NSA	1670
eneral Purpose, Protruding Head, Self Locking/	Std. for	Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1669
high Temperature, Protruding Head, (1972)	Std. for	Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1671
high Temperature, Flush Head, Self Locking) (1972)		Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1672
light Weight, Protruding Head, Self Locking) (1/	Std. for	Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1673
light Weight, Millable Head Self Locking) (1972/	Std. for	Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1674
self Locking) (1972)	Spec. for	Fastener (Blind, Internally Threaded, External Sleeve,		NSA	1675
	Std. for Guide -	Fastener, Low Form, Cowl, Dzus Type (1973)		NSA	67
	Duct Liner, Adhesives, and	Fasteners Application Std. (Air Distribution) (1971)		SMACN	*13
	Std. Meth. of Test. Metal	Fasteners in Wood (1974)		ASTM	D1761
	echanical and Quality Requirements for Externally Threaded	Fasteners Used in Automotive and Related Industries (19		SAE	J429F
and Spikes, Washers, Pin/ Western Woods Use Book: Timber		Fasteners (Connectors, Bolts, Lag Screws, Plates, Nails		WWPA	*31-1
. for Carbon Steel Externally and Internally Threaded Std.		Fasteners (1968) ANSI G38.5	Std. Spec	ASTM	A307
Std. for Wrenching Configuration, Spline Drive Threaded		Fasteners (1971)		SAE	AS1159A
Std. for Manufacturer Identification Symbols for		Fasteners (1973)		IFI	122
Trial Std. for Screw Threads for Metric Series Mechanical		Fasteners (1974)		IFI	500
	Spec. for	Fasteners, Alloy Steel, Externally Threaded (1972)		NSA	4002
	Spec. for	Fasteners, A286 Cres, Externally Threaded (1971)		NSA	4003
	Std. Procurement Spec. for	Fasteners, Titanium Alloy (1973)		NSA	621
1972)	Spec. for	Fasteners, 6Al-4V Titanium Alloy, Externally Threaded (NSA	4004
	Std. for	Fastener; Rotary, Quick Operating, High Strength (1973)		NSA	547
	Std. Spec. for Adhesives for	Fastening Gypsum Wallboard to Wood Framing (1973)		ASTM	C557
	Uniform Building Code Std. for Adhesives for	Fastening Gypsum Wallboard to Wood Framing (1973)		ICBO	UBCS47-2
	Safety Requirements for Powder Actuated	Fastening Systems (1972)		ANSI	A10.3
servative / Uniform Building Code: Wood Members and Their		Fastenings (Lumber, Plywood and Components, Timber, Pre		ICBO	UBC*3-25
National Design Spec. for Stress Grade Lumber and Its		Fastenings (1971)		NFORP	*4
d Design, Span Allowances, Storage, Finishes and Nails and		Fastenings (1973) / for Garden Grades, Application an		CRA	3A5
Test Meth. for Colorfastness to Light: Determination of		Fastness Above L-7 (1971) ANSI L14.264		AATCC	16G
	Rapid Meth. of Analysis for	Fat Acidity in Corn (Cereal Chemistry) (1962)		AACCH	02-03
) General Meth. of Analysis for		Fat Acidity in Grain and Flour (Cereal Chemistry) (1962		AACCH	02-01
	Rapid Meth. of Analysis for	Fat Acidity in Grain (Cereal Chemistry) (1962)		AACCH	02-02
	Colorimetric Meth. of Analysis for	Fat Acidity in Grain (Cereal Chemistry) (1962)		AACCH	02-04
ybeans, Whole or Ground Full Fat or Extracted Flakes, Full		Fat and Defatted Soy Flours and Grits, and Soybean Meal		AACCH	46-23
ybeans, Whole or Ground Full Fat or Extracted Flakes, Full		Fat and Defatted Soy Flours and Grits, and Soybean Meal		AACCH	46-24
Std. Analytical Meth. for Determining Total		Fat Content in Corn Starch (1955)		CR	B-20
Std. for Hotel and Restaurant Gas Deep		Fat Fryers (1971)		ANSI	Z21.27
	Meth. of Analysis of Crude	Fat in Baked Dog Food (Cereal Chemistry) (1962)		AACCH	30-14
	Meth. of Analysis of Crude	Fat in Cocoa (Cereal Chemistry) (1962)		AACCH	30-12
	Meth. of Analysis of Crude	Fat in Dry Milk Products (Cereal Chemistry) (1962)		AACCH	30-16
(1962) Meth. of Analysis of Crude		Fat in Egg Yolk and Dried Whole Egg (Cereal Chemistry)		AACCH	30-18
aining Fruit (Cereal Chemistr/		Fat in Flour, Bread, and Baked Cereal Products Not Cont		AACCH	30-10
	Meth. of Analysis of Crude	Fat in Grain and Stock Feeds (Cereal Chemistry) (1962)		AACCH	30-20
	Meth. of Analysis of Crude	Fat in Soy Flours (Cereal Chemistry) (1962)		AACCH	30-26
eal Chemistry) (1962)		Fat in Wheat and Soy Flour, Feeds and Cooked Feeds (Cer		AACCH	30-25
ortenings, and Other Fats (1/		Fat Index (50 or Less at 10 Deg.) of Margarine Oils, Sh		AACCH	31-50
re Range /	Meth. of Analysis of Congeal Point in Fats and	Fat Mixtures Which Congeal or Solidify Within Temperatu		AACCH	58-12A
persible Nitrogen in Ground Soybeans, Whole or Ground Full		Fat or Extracted Flakes, Full Fat and Defatted Soy Flou		AACCH	46-23
persible Protein in Ground Soybeans, Whole or Ground Full		Fat or Extracted Flakes, Full Fat and Defatted Soy Flou		AACCH	46-24
	Std. Analytical Meth. for Determining Crude	Fat (Cc1, Extractables) Content in Corn (1958)		CR	A-6
(1954) Std. Analytical Meth. for Determining Crude		Fat (Cc1, Extractables) Content in Feedstuffs (Corn)		CR	G-10
rmmand Finished Std. Analytical Meth. for Determining Crude		Fat (Cc1, Products Such as Feeds and Meals (1955)	/E	CR	B-18
er Element (1972) Ansi/	Std. Meth. for Verifying the Flow	Fatigue Characteristics of a Hydraulic Fluid Power Fil		NFLDP	T3.10.8.7
Relating to Fatigue Test. and the Statistical Analysis of		Fatigue Data (1972) ANSI Z92.2		ASTM	E206
	Std. Load Ratings and	Fatigue Life for Ball Bearings (1972) ANSI B3.15		AFBMA	9
	Std. Load Ratings and	Fatigue Life for Roller Bearings (1972)		AFBMA	11
	Std. Test Meth. for Shear	Fatigue of Sandwich Core Materials (1970)		ASTM	C394
ding (Metal / Metal) (1973)	Std. Meth. of Test for	Fatigue Properties of Adhesives in Shear by Tension Loa		ASTM	D3166
heels, and Demountabl/	Rec. Pract. for Uniform Laboratory	Fatigue Test Procedures for Production Disc and Spoke W		SAE	J267
ata (1972) ANSI Z9/	Std. Definitions of Terms Relating to	Fatigue Test. and the Statistical Analysis of Fatigue D		ASTM	E206
	Std. Rec. Pract. for Conducting Bending	Fatigue Tests for Copper Alloy Spring Materials (1973)		ASTM	B593
temperature Range /	Meth. of Analysis of Congeal Point in	Fats and Fat Mixtures Which Congeal or Solidify Within		AACCH	58-12A
	Meth. of Analysis of Iodine Number in All Edible	Fats and Oils (Cereal Chemistry) (1967)		AACCH	58-30
	Meth. of Analysis of Saponification Value of All Normal	Fats and Oils (Cereal Chemistry) (1967)		AACCH	58-50
Meth.) Content in Corn, Grain Sorghum and Other Vegetable		Fats and Oils (1966) / Determining Iodine Number (Wijs		CR	H-32
al C/ Bidwell-Sterling Meth. of Analysis of Moisture in		Fats and Shortenings by Distillation with Toluene (Cere		AACCH	44-51
coc/ Meth. of Analysis of Moisture and Volatile Matter in		Fats and Shortenings (Butter, Oleomargarine, High Acid		AACCH	44-30
	Meth. for Sampling of	Fats and Shortenings (Cereal Chemistry) (1962)		AACCH	64-40
	Meth. of Analysis of Free Fatty Acids in	Fats (Cereal Chemistry) (1967)		AACCH	58-16
analysis of Cloud Point in All Edible Animal and Vegetable		Fats (Cereal Chemistry) (1967)	Meth. of	AACCH	56-10
f Analysis of Melting Point of Normal Animal and Vegetable		Fats (Cereal Chemistry) (1967)	Wiley Meth. O	AACCH	58-41

National Bureau of Standards KWIC Index of Engineering Standards

on, with Abbe Refractometer, in All Normal Oils and Liquid	Fats (Cereal Chemistry) (1967)	Index of Refract	AACCH	58-20
alysis of Melting Point of All Normal Animal and Vegetable	Fats (Cereal Chemistry) (1967)	Capillary Meth. of an	AACCH	58-40
corn Oil and to Other Vegetable and Marine Oils and Animal	Fats (1965)	/ Determining Free Fatty Acids Content in	CR	H-22
less at 10 Deg.) of Margarine Oils, Shortenings, and Other	Fats (1968)	/Tometric Meth. of Solid Fat Index (50 or	AACCH	31-50
Meth. of Analysis of Monoglycerides and Free Glycerol in	Fats, Oils and Shortenings (Cereal Chemistry) (1967)		AACCH	58-45
ation of Methyl Esters of Long Chain Fatty Acids in Common	Fats, Oils, and Fatty Acids (Cereal Chemistry) (1973)		AACCH	58-17
Oxygen—Bomb Meth. of Analysis of Stability in	Fats, Oils, and Shortenings (Cereal Chemistry) (1962)		AACCH	58-55
Meth. of Analysis of Stability (AOM) of	Fats, Oils, and Shortenings (Cereal Chemistry) (1967)		AACCH	58-54
s and Rodent Hairs in Soy Flour (Cereal Chemistry) (1962/	Fatting Digestion Meth. of Analysis for Insect Fragment		AACCH	28-70
emistry) (1973)	Fatty Acid Composition by Gas Chromatography (Cereal Ch		AACCH	58-18
and Marine Oi/	Fatty Acids Content in Corn Oil and to Other Vegetable		CR	H-22
al /	Fatty Acids in Common Fats, Oils, and Fatty Acids (Cere		AACCH	58-17
	Fatty Acids in Fats (Cereal Chemistry) (1967)		AACCH	58-16
	Fatty Acids Used in Protective Coatings (1972)		ASTM	D1467
esters of Long Chain Fatty Acids in Common Fats, Oils, and	Fatty Acids (Cereal Chemistry) (1973)	/Tion of Methyl	AACCH	58-17
	Fault Circuit Interrupters (1972)		UL	943
of Epitaxial Layers of Silicon by Measurement of Stacking	Fault Dimension (1973)	/D. Meth. of Test for Thickness	AATM	F143
tection of Electrical Equipment (Single Phase and Related	Fault Sensing and Relaying Equipment (1972)		UL	1053
meth. of Analysis for Dirt, Sand, Insect Fragments, Hairs,	Faults) (1973)	Rec. for Fire Pr	FMS	14-15
(1962)	Feathers, Wood Fibers, Splinters, etc. in Starch (Cerea		AACCH	28-75
lubs, and Exhibition Charges) (1974)	Fecal Streptococci in Food Products (Cereal Chemistry)		AACCH	42-35
so Includes Terms and Defini/	Fee Determination for Division Services (Individuals, C		PSA	11
rmal Environment on Production, Heat and Moisture Loss and	Feed and Food Labelling, Ingredients and Containers (Al		AAFCO	*1
s I/	Feed and Water Requirements of Farm Livestock (Poultry,		ASAE	D249-2
	Feed Use (1972)		ASTM	C706
	(Feed) for Prevention of Cecal and Intestinal Coccidiosi		AACCH	18-25
	Feeder and Plug in Busways and Accessories (1972)		NEMA	BU1
al C/	Feeds and Cooked Feeds (Cereal Chemistry) (1962)		AACCH	30-25
al Nitrogen) (C)	Feeds and Feedstuffs by Distillation with Toluene (Cere		AACCH	44-50
	Feeds and Feedstuffs in Sacks (Cereal Chemistry) (1962)		AACCH	64-60
	Feeds and Feedstuffs (Calculated from Percentage of Tot		AACCH	46-18
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	18-30
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	32-15
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-57
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-58
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-60
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	46-10
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	62-20
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	64-50
	Feeds and Feedstuffs (Cereal Chemistry) (1962)		AACCH	80-50
	Feeds and Feedstuffs (Cereal Chemistry) (1962)	Me	AACCH	40-61
	Feeds and Feedstuffs (Cereal Chemistry) (1962)	Colo	AACCH	40-55
/	Feeds and Meals (1955)	/Ermand Finished Std. Analytica	CR	B-18
	Feeds and Premixes for Control of Cecal and Intestinal		AACCH	18-35
	Feeds (Cereal Chemistry) (1962)		AACCH	18-20
	Feeds (Cereal Chemistry) (1962)		AACCH	18-27
	Feeds (Cereal Chemistry) (1962)		AACCH	30-20
	Feeds (Cereal Chemistry) (1962)		AACCH	40-26
	Feeds (Cereal Chemistry) (1962)		AACCH	40-35
	Feeds (Cereal Chemistry) (1962)		AACCH	80-30
	Feeds (Cereal Chemistry) (1962)	Meth. of Anal	AACCH	30-25
	Feeds (Cereal Chemistry) (1962)	Meth. of Analys	AACCH	86-05
	Feeds (Cereal Chemistry) (1962)	Meth. of Analysis of	AACCH	22-90
	Feeds (Cereal Chemistry) (1962)	/ Meth. of Quantitativ	AACCH	18-26
	Feeds, Feedstuffs, and Bread (Cereal Chemistry) (1962)		AACCH	08-01
	Feedstuffs and All Other Natural Dry Products Derived F		CR	G-6
	Feedstuffs by Distillation with Toluene (Cereal Chemist		AACCH	44-50
	Feedstuffs in Sacks (Cereal Chemistry) (1962)	/ for Sa	AACCH	64-60
n) (C/	Feedstuffs (Calculated from Percentage of Total Nitroge		AACCH	46-18
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	08-03
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	18-30
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	32-15
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-21
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-57
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-58
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	40-60
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	62-20
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	64-50
	Feedstuffs (Cereal Chemistry) (1962)		AACCH	80-50
	Feedstuffs (Cereal Chemistry) (1962)	Improve	AACCH	46-10
	Feedstuffs (Cereal Chemistry) (1962)	Meth. of Ana	AACCH	40-61
	Feedstuffs (Cereal Chemistry) (1962)	Modified Two	AACCH	44-18
	Feedstuffs (Cereal Chemistry) (1962)	Colorimetric a	AACCH	40-55
	Feedstuffs (Corn) and Other Wet Milled Solid Products (CR	G-8
	Feedstuffs (Corn) Containing Vegetable Material, Corn a		CR	G-12
	Feedstuffs (Corn) (1954)		CR	G-26</

National Bureau of Standards KWIC Index of Engineering Standards

Basic Meth. of Analysis for Ash in Flour, Feeds, eth. of Analysis of Moisture in Flour and Semolina; Bread; determining Protein Nitrogen Content in Steepwater, (Corn)	Feedstuffs, and Bread (Cereal Chemistry) (1962)	AACCH	08-01
Std. Spec. for Welded Austenitic Stainless Steel	Feedstuffs, Ground Grains and Their Adjuncts (Cereal Ch	AACCH	44-40
d Protection Rec. for Low Water Fuel Cutoffs and Automatic	Feedstuffs, Syrups, Sugars, Starches and Other Protein	CR	J-56
Loss Prevention Data on Elastomer Roof Coverings (Multiply	Feedwater Heater Tubes (1973)	ASTM	A688
cial Purpose Roofs (Wood Shakes and Shingles with Asbestos	Feedwater Regulators for Boilers (1974)	FMS	I-2-37
Std. Meth. of Test.	Felt and Asphalt Preferably with Gravel or Slag Surface	FMS	1-47
Coal-Tar Saturated Organic Felt, Asphalt-Saturated Asbestos	Felt or Gypsum Board Underlayment) (1973)	ICBO	UBCS32-14
d Organic Felt, Coal Tar Pitch, Coal-Tar Saturated Organic	Felt (1972)	ASTM	D461
Coverings: Hot Mopping Asphalt, Asphalt-Saturated Organic	Felt, Asphalt-Coated Glass Fiber Mat (1973)	UL	55A
tances for Use in Water/	Felt, Asphalt-Saturated Asbestos Felt, Asphalt-Coated G	UL	55A
itted Wool Textiles (1972)/	Felt, Coal Tar Pitch, Coal-Tar Saturated Organic Felt,	UL	55A
hot Mopped Asphalt, Asphalt and Coal Tar Saturated Organic	Felted and Woven Fabrics Saturated with Bituminous Subs	ASTM	D146
mbranes; Aggregates, Saturated Felts, Saturated and Coated	Felting Dimensional Changes (Shrinkage) of Woven and Kn	AATCC	99
nd Plast/	Felts, Coal Tar Pitch, and Asphalt Coated Glass Fiber M	ICBO	UBCS32-1
Spec. for Roof Membranes; Aggregates, Saturated	Felts, Prepared Roofings, and Plastic Roll Materials (1	NRCA	*2-1V
Std. for Coupling-Tubes, Flared Fitting,	Felts, Saturated and Coated Felts, Prepared Roofings, a	NRCA	*2-1V
Rec. Spec. for (Nonelectric) Farm	Female Thread (1973)	NSA	424
Std. Spec. for Aluminum Coated Steel Chain Link	Fence Construction (1972)	ASAE	R250.2
Std. Spec. for Zinc Coated Steel Chain Link	Fence Fabric (1971) ANSI G53.21	ASTM	A491
Spec. for Galvanized Steel Chain Link	Fence Fabric (1971A) ANSI G53.20	ASTM	A392
Std. for Preservative Treatment (For	Fence Fabric (1973)	CLFMI	*5
d) Iron or Steel Farm Field and Railroad Right of Way Wire	Fence Posts) by Pressure Processes (1972)	AWPA	C5-72
ANSI K65.201	Fencing (1973) ANSI G8.9	ASTM	A116
hydrolyzates (1957/	Fep Fluorocarbon Molding and Extrusion Materials (1974)	ASTM	D2116
Meth. of Analysis of Pelschenke Test (Wheat Meal	Fermentables Content of Corn Syrup, Sugars, and Starch	CR	E-28
Std. for	Fermentation Time Test) (Cereal Chemistry) (1962)	AACCH	56-50
al Chemistry) (1962)	Ferric Sulfate (1964)	AWWA	B406
(1973) ANSI B125.24	Ferricyanide-Maltose-Sucrose Conversion Table (Cere	AACCH	22-18
(1973)	Ferritic Alloy Steel Pipe for High Temperature Service	ASTM	A335
) ANSI B/	Ferritic Alloy Steel Pipe for High Temperature Service	ASTM	A426
, and Heat Exchanger Tubes (1973/	Ferritic Alloy, and Austenitic Alloy Steel Tubes (1971A	ASTM	A450
ture Service (1972) ANSI G52.2	Ferritic and Austenitic Alloy Steel Boiler, Superheater	ASTM	A213
Std. Spec. for	Ferritic and Austenitic Steel Castings for High Tempera	ASTM	A351
73) ANSI B125.14	Ferritic Austenitic Alloy Steel Tubes (1972)	ASTM	A669
uitable for Low Temperature Service (1974/	Ferritic Stainless Steel Tubing for General Service (19	ASTM	A268
Tent. Meth. for Drop Weight Tear Tests of	Ferritic Steel Castings for Pressure Containing Parts S	ASTM	A352
Std. Meth. of Sampling and Test.	Ferritic Steels (1971) ANSI Z260.3	ASTM	E436
Std. Meth. for Chemical Analysis of	Ferroalloys for Determination of Size (1970) ANSI G85.1	ASTM	A610
Std. Meth. for Chemical Analysis of	Ferroalloys (1973)	ASTM	E31
Std. Meth. for Chemical Analysis of	Ferroboron (1974)	ASTM	E371
Tent. Meth. for Chemical Analysis of	Ferrochrome-Silicon (1974)	ASTM	E364
Std. Spec. for	Ferrochromium and Chromium Metal (1971T)	ASTM	E363
Std. Spec. for	Ferrochromium (1973) ANSI G68.1	ASTM	A101
Std. Meth. for Chemical Analysis of	Ferrocolumbium (1973) ANSI G79.1	ASTM	A550
Std. Meth. for Chemical Analysis of	Ferrocolumbium (1974)	ASTM	E367
Std. Meth. for Chemical Analysis of	Ferromanganese and Spiegeleisen (1974)	ASTM	E361
Std. Meth. for Chemical Analysis of	Ferromolybdenum (1974)	ASTM	E368
Std. Meth. for Chemical Analysis of	Ferrosilicon and Silicon Metal (1974)	ASTM	E360
Std. Meth. for Chemical Analysis of Silicomanganese and	Ferrosilicon Manganese (1974)	ASTM	E362
Std. Spec. for	Ferrotitanium (1973) ANSI G74.1	ASTM	A324
Std. Spec. for	Ferrotungsten (1973) ANSI G71.1	ASTM	A144
osited Coatings of Lead and Lead-Tin Alloys on Steel and	Ferrous Alloys (1970) ANSI G53.8	ASTM	B200
reads (1971)	Ferrous Pipe Plugs, Bushings, and Locknuts with Pipe Th	ANSI	B16.14
st for Absorbed Gamma and Electron Radiation Dose with the	Ferrous Sulfate Cupric Sulfate Dosimeter (1971) ANSI K6	ASTM	D2954
Std. for Face-To-Face and End-To-End Dimensions of	Ferrous Valves (1973)	ANSI	B16.10
Std. Meth. for Chemical Analysis of	Ferrovanadium and Vanadium Alloying Additives (1974)	ASTM	E365
Std. Spec. for	Ferrovanadium (1973) ANSI G69.1	ASTM	A102
pec. for Copper and Its Alloy Seamless Condenser Tubes and	Ferrule Stock (1974) ANSI H23.14	Std. S	B111
iner or Filter for Flammable Fluids and Anhydrous Ammonia	Fertilizer (Grade) in Residential and Commercial Fuel Bu	UL	331
Std. for Capacity Designation for	Fertilizer Hoppers and Containers (1972)	ASAE	S281.1
ia (1970)	Fertilizer Solutions Containing More Than 2% Free Ammon	FI	P145
Std. for Storage and Handling of Nitrogen and	Fertilizer Spreader (1972)	ASAE	S341
Std. Test Procedure for Dry	Fertilizers Containing Ammonium Nitrate (1972)	FMS	LPD7-9
Rec. for Safe Use of Mixed	Fiber and Particle Panel Materials (1972) ANSI O8.1	ASTM	D1037
Std. Meth. of Evaluating the Properties of Wood Base	Fiber Blanket Thermal Insulation for Wood Frame and Lig	ASTM	C665
ht Construction Buildings (1970) /	Fiber Blanket Type Building Insulation (1970) ANSI Z98.	ASTM	C653
rmination of the Thermal Resistance of Low Density Mineral	Fiber Bundles in Baled Flash Dried Pulp (1973)	TAPPI	UM-239
Test Meth. for	Fiber by the Membrane Filter Meth. (Textile) (1971)	ATI	*5
Measurement of Airborne Asbestos	Fiber Composites (1972T)	ASTM	D3039
Meth. of Test for Tensile Properties of Oriented	Fiber Conduit for Use as Raceway for Installation of Wi	UL	543
res and Cables (1972) ANSI C33.37	Fiber Content in Corn and Other Grains, Foodstuffs Cont	CR	A-8
aining Veget/	Fiber Content in Feedstuffs (Corn) Containing Vegetable	CR	G-12
Material, C/	Fiber Content of Reinforced Resin Composites (1973)	ASTM	D3171
Std. Analytical Meth. for Determining Crude	Fiber Curtain Fabrics Handwashable at 105 Deg. F-No B	ANSI	L24.1.3
Std. Analytical Meth. for Determining Crude	Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T1
Std. Meth. of Test for	Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T4
leach (Ins/	Fiber Drain and Sewer Pipe (1973) ANSI A176.1	ASTM	D1861
Meth. of Test for Effect of Handwashing on Woven Glass	Fiber Drain and Sewer Pipe (1973) ANSI A176.2	ASTM	D1862
Meth. of Test for Light Transmittance of Woven Glass	Fiber Drapery (Curtain) Fabrics Handwashable at 105 Deg	ANSI	L24.1.9
Std. Spec. for Homogeneous Bituminized	Fiber Electrometer Type Dosimeters and Companion Dosime	ANSI	N42.6
Std. Spec. for Laminated Wall Bituminized	Fiber Elongation (1971)	ASTM	C336
. F-No B/	Fiber for Test. (1970) ANSI K91.2	ASTM	D2590
ter Chargers (1971)	Fiber Hydraulic Setting Thermal Insulating and Finishin	ASTM	C449
Std. for Interrelationship of Quartz	Fiber Identification (Various Stains) (Pulp and Paper)	TAPPI	UM-15
. of Test for Annealing Point and Strain Point of Glass by	Fiber Identification (Wilson Stain) (Pulp and Paper) (1	TAPPI	UM-14
Std. Meth. of Sampling Asbestos	Fiber in Bagasse (Pulp and Paper) (1973)	TAPPI	UM-3
g Cement (1964) ANSI Z98.33			
(1973)			
973)			
Test Meth. for Determination of Useful			

National Bureau of Standards KWIC Index of Engineering Standards

oybeans, and Peanuts (Cereal /	Meth. of Analysis of Crude	Fiber in Feeds and Feedstuffs (Cereal Chemistry) (1962)	AACCH	32-15	
	Meth. of Analysis of Crude	Fiber in Soy Flour for Cake and Meal from Cottonseed, S	AACCH	32-17	
	Std. for Cellulosic	Fiber Insulating Board (1973) ANSI A149.1	USC	P557	
	Std. Spec. for Mineral	Fiber Loose Fill Thermal Insulation (1973)	ASTM	C764	
elt, Asphalt-Saturated Asbestos Felt, Asphalt-Coated Glass		Fiber Mat (1973) / Pitch, Coal-Tar Saturated Organic F	UL	55A	
ed Organic Felts, Coal Tar Pitch, and Asphalt Coated Glass		Fiber Mat (1973) /Sphalt, Asphalt and Coal Tar Saturat	ICBO	UBCS32-1	
al Drainage (1/	Std. Spec. for Laminated Wall Bituminized	Fiber Perforated Pipe for Agricultural, Land, and Gener	ASTM	D2417	
(1973)	Std. Spec. for Laminated Wall Bituminized	Fiber Perforated Pipe for Airport and Roadwork Drainage	ASTM	D2418	
a176.4	Std. Spec. for Homogeneous Perforated Bituminized	Fiber Pipe for Septic Tank Disposal Fields (1973) ANSI	ASTM	D2312	
a17/	Std. Spec. for Laminated Wall Perforated Bituminized	Fiber Pipe for Septic Tank Disposal Fields (1973) ANSI	ASTM	D2313	
ainage /	Std. Spec. for Homogeneous Perforated Bituminous	Fiber Pipe Systems for Highway, Airport, and Similar Dr	ASTM	D2818	
of Test for Apparent Horizontal Shear Strength of Parallel		Fiber Reinforced Plastics by Short Beam Meth. (1972)	ASTM	D2344	
972)	Std. for Glass	Fiber Reinforced Polyester Structural Plastic Panels (1	USC	P553	
	Std. Spec. for Mineral	Fiber Roof Insulation Board (1972)	ASTM	C726	
hetic Fibers, Wool) (1974)	Std. Spec. for Semidense Mineral	Fiber Siding (1972)	ASTM	C725	
layup (1973)	Rec. for Baled Textile	Fiber Storage (Cotton, Jute, Hemp and Sisal, Flax, Synt	FMS	8-7	
(483) Tensile, 36,000,000 (248) Modul/	Graphite	Fiber Tape and Sheet, Epoxy Resin Impregnated for Hand	SAE	AMS3894A	
(483) Tensile, 36,000,000 (248) Modul/	Spec. for Graphite	Fiber Tape and Sheet, Epoxy Resin Impregnated, G70,000	SAE	AMS3894/8	
Lamina/	Spec. for Graphite	Fiber Tape and Sheet, Epoxy Resin Impregnated, G70,000	SAE	AMS3894/9	
Std. Performance Requirements for Woven Man Made		Fiber Tent, Awning, and Canopy Fabrics, Vinyl Coated or	ANSI	L24.1.10	
	Std. Meth. of Test. Vulcanized	Fiber Used for Electrical Insulation (1971) ANSI C59.78	ASTM	D619	
	Std. Spec. for Cellulosic	Fiber (Wood Base) Loose Fill Thermal Insulation (1973)	ASTM	C739	
of Test for Bauer-McNett Wet Classification of Asbestos		Fiber (1970) ANSI K91.1	Std. Meth. ASTM	D2589	
commercial Weight of a Shipment of Yarn or Man Made Staple		Fiber (1971)	Std. Meth. of Test for ASTM	D2494	
	Std. Spec. for Insulating Board (Cellulosic	Fiber), Structural and Decorative (1972)	ASTM	C208	
	Std. Meth. of Test. Insulating Board (Cellulosic	Fiber), Structural and Decorative (1972)	ASTM	C209	
h. of Test for Differential Dyeing Behavior of Cotton (Raw		Fiber, Yarn and Textile Fabric) (1972) ANSI L14.152	/T	ASTM	D1464
Meth. of Test for Adhesion of Pressure Sensitive Tape to		Fiberboard at 90 Deg. Angle and Constant Stress (1972)	ASTM	D2860	
si MH12/	Std. Meth. of Determining Interior Dimensions of	Fiberboard Boxes (Box Gage Meth.) (Packaging) (1968) an	ASTM	D2658	
	Std. for	Fiberboard Crease Bending Test (1972)	SAE	J119A	
	Std. Spec. for Asbestos Cement	Fiberboard Insulating Panels (1972)	ASTM	C551	
g Board (1973)	Uniform Building Code Std. for	Fiberboard Nail Base Sheathing and Structural Insulatin	ICBO	UBCS25-24	
id Adhesives for Automatic Machine Sealing of Top Flaps of		Fiberboard Shipping Cases (1970)	/Solvent Soluble Liqu	ASTM	D1874
	Std. for	Fiberboard Test Procedure (1972)	SAE	J1315B	
	for Inefficient of Static Friction of Corrugated and Solid	Fiberboard (Horizontal Plane Meth.) (1972)	Meth. TAPPI	T816SU	
	for Coefficient of Static Friction of Corrugated and Solid	Fiberboard (Horizontal Plane Meth.) (1973)	/ of Test	ASTM	D3247
	for Coefficient of Static Friction of Corrugated and Solid	Fiberboard (Inclined Plane Meth.) (1973)	/Th. of Test	ASTM	D3248
est Meth. for Ply Separation (Wet) of Solid and Corrugated		Fiberboard (1969)	Std. T	ASTM	D1028
	Std. for Medium Density	Fiberboard (1973)	NFA	4-73	
nts, Screws, Bolts, Connectors, Nails, Staples, Adhesives,		Fiberboard, Particleboard) (1973)	/Spaced Columns, Joi	ICBO	UBC*3-25
st Meth. for Determining Stiffness (Modulus of Bending) of		Fiberboards (1972)	Std. Te	SAE	J949A
lor Matched to Master Specimen for Fabrics, Vynils, Coated		Fiberboards, and Other Automotive Trim Materials (1972)	SAE	J361A	
	Guide Spec. for Specifying: Reinforced	Fiberglass Polyester Tanks (1973)	CSI	15177.1	
	Guide Spec. for Flagpoles, Metal, Wood and	Fiberglass (1972)	CSI	10350	
. Meth. of Test for Length and Length Uniformity of Cotton		Fibers by Fibrograph Measurement (Textile) (1972) ANSI	ASTM	D1447	
Std. Meth. of Test for Diameter of Wool and Other Animal		Fibers by Microprojection (1972) ANSI L14.143	ASTM	D2130	
Test for Estimating Maturity and Linear Density of Cotton		Fibers by the Cauticaire Method (1971)	Std. Meth. of	ASTM	D2480
Strength, 70,000,000 (483) Tensile M/	Spec. for Graphite	Fibers for Structural Composites (GF 220 (1517) Tensile	SAE	AMS3892/5	
	Std. Rec. Pract. for Sampling Cotton	Fibers for Test. (1972)	ASTM	D1441	
t. Meth. of Test for Breaking Tenacity of Man Made Textile		Fibers in Loop or Knot Configurations (1973)	Ten	ASTM	D3217
	Std. Meth. for Identification of	Fibers in Textiles (1972)	ASTM	D276	
	Test Meth. for Identification of	Fibers in Textiles (1972) ANSI L14.131	AATCC	20	
of Test for Tensile Properties of Single Man Made Textile		Fibers Taken from Yarns and Tows (1972) ANSI L14.285	ASTM	D2101	
meth. of Test for Length and Length Distribution of Cotton		Fibers (Array Meth.) (1972) ANSI L14.91	Std.	ASTM	D1440
	Std. Meth. of Test for Linear Density of Cotton	Fibers (Array Sample) (1973) ANSI L14.136	ASTM	D1769	
est for Breaking Strength and Elongation of Cotton Textile		Fibers (Flat Bundle Meth.) (1972) ANSI L14.96	/H. of T	ASTM	D1445
. for Structural Insulating Formboard Made from Cellulosic		Fibers (1966)	Std. Spec	ASTM	C532
	Std. Tables of Classification of Man Made and Natural	Fibers (1971) ANSI L14.192	ASTM	D2368	
	Meth. for Screen Analysis of Asbestos	Fibers (1971T)	ASTM	D2947	
	Std. Meth. of Test for Air Permeability of Asbestos	Fibers (1972)	ASTM	D2752	
industrial Filament Yarns, Made from Man Made Organic Base		Fibers (1972)	/Th. of Testing Tire Cords, Fabrics and	ASTM	D885
	Std. Meth. of Test for Shrinkage of Textile	Fibers (1972) ANSI L14.142	ASTM	D2102	
	Std. Meth. of Test for Elastic Properties of	Fibers (1972) ANSI L14.250	ASTM	D1774	
eth. of Test for Cross Sectional Characteristics of Cotton		Fibers (1972) ANSI L14.95	Std. M	ASTM	D1444
	Std. Meth. of Test. Twine Made from Bast and Leaf	Fibers (1973)	ASTM	D1233	
ments for Woven Drapery (Curtain) Fabrics (Excluding Glass		Fibers) (Institutional Textile) (1973)	/Rmance Require	ANSI	L24.1.5
en Window Curtain Fabrics (Sash Casement) (Excluding Glass		Fibers) (Institutional Textiles) (1973)	/Ments for Wov	ANSI	L24.1.4
s (Cotton, Sisal, Hennequen, Ixtle, Jutes, Hemp, Tow, Cocoa		Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Kapok, Ha	ICBO	UFC*2ART7	
is for Dirt, Sand, Insect Fragments, Hairs, Feathers, Wood		Fibers, Splinters, etc. in Starch (Cereal Chemistry) (1	AACCH	28-75	
ymol Blue Test Paper for Analysis of Urea in Cloth or Sack		Fibers, Whole or Ground Cereal Grains, Whole or Chopped	AACCH	28-87	
ber Storage (Cotton, Jute, Hemp and Sisal, Flax, Synthetic		Fibers, Wool) (1974)	Rec. for Baled Textile Fi	FMS	8-7
	General Rules and Formulae for	Fibre Cans (1973)	CCTI	*1	
	Rec. Std. for Loose Metal End Dimensions (6 Ounce	Fibre Citrus Cans 202 (52 Mm) Diameter) (1973)	CCTI	E202.1	
	Std. Test. Procedure for End Supported Beam Strength	Fibre Tubes and Cores (1972)	CCTI	T114	
w/	Uniform Fire Code: Storage and Handling of Combustible	Fibres (Cotton, Sisal, Hennequen, Ixtle, Jutes, Hemp, to	ICBO	UFC*2ART7	
	Test for Length and Length Uniformity of Cotton Fibers by	Fibrograph Measurement (Textile) (1972) ANSI L14.98	/F	ASTM	D1447
	Std. Meth. of Test for Identification of Metallic and	Fibrous Contaminants in Aerospace Fluids (1970E)	ASTM	F314	
d Air Conditioning Systems (1972)		Fibrous Glass Duct Construction Std. for Ventilating an	SMACN	*6	
	Pressure Sensitive Tape Performance Stds. for	Fibrous Glass Duct (1973)	SMACN	AFTS-100	
	Pressure Sensitive Tape Application Stds. for	Fibrous Glass Duct (1973)	SMACN	AFTS-101	
	for the Test Meth. for Wicking of Automotive Fabrics and	Fibrous Materials (1972)	Std	SAE	J913A
72)	Std. Spec. for Spray Applied	Fibrous Thermal Insulation for Elevated Temperature (19	ASTM	C720	
	Std. Rec. Pract. for Application of Spray Applied	Fibrous Thermal Insulation (1973)	ASTM	C762	
	ysis (Cereal Chemistry) (Bolting Cloth, Filter Paper, Wide	Field and Compound Microscope, Petri Dish, Sieve, Separ	AACCH	28-90	
	std. Spec. for Zinc Coated (Galvanized) Iron or Steel Farm	Field and Railroad Right of Way Wire Fencing (1973) Ans	ASTM	A116	
untings (Farm Machinery) (1973)	Std. for Chisel Plow,	Field and Row Crop Cultivator Shafts and Ground Tool Mo	ASAE	S225.1	

National Bureau of Standards KWIC Index of Engineering Standards

ng Code Std. for Evaluation of Compression Test Results in	Spec. for Oil	Field Chain and Sprockets (1970)	API	7F
Rec. Pract. for Evaluation of Compression Test Results of	Field Concrete Cylinders (1973)	Field Concrete (1965) ANSI A146.1	Uniform Buildi	ICBO UBCS26-11
st for Compressive and Flexural Strength of Concrete Under	Field Conditions (1974)	Field Erected Storage Tanks (1973)	Tentative Meth. of Te	ASTM
Std. for Welded Aluminum Alloy	Field Gluing Plywood to Wood Framing (1971)	Field Heaters Used in Producing Oil and Gas (1972)	Rec. API	9B
Performance Spec. for Adhesives for	Field Sampling of Ion Exchange Materials (1972)	Field Service (1972)	Rec. Pr	API 11M
Spec. for Indirect Type Oil	Field Service (1973)	Field Service (1974) ANSI H23.5	Std. Spec. for S	ASTM B280
Std. Meth. of	Field Test of Partitions (Wall, Ceiling, Floor, and Flo	Field Testing (1972)	Std. Pract. for Low and	ICBO UBCS35-3
Pract. on Application, Care, and Use of Wire Rope for Oil	Field Tests for Grout and Mortar (1973)	Field Tests with Stakes (1974)	Std. Meth. of	ASTM D1758
act. for Grounded 830 V, 3 Phase Electrical System for Oil	Fields (1973) ANSI A176.4	Fields (1973) ANSI A176.5	Std. Spec. for Homogeneous	ASTM D2312
eamless Copper Tube for Air Conditioning and Refrigeration	Fields (1974)	Filament Tape Laying Machine—Numerically Controlled (/ Spec. for Laminated Wall	ASTM D2313
Uniform Building Code Std. for Airborne Sound Insulation	Filament Tape Reel (1972)	Filament Tape Reels (1973)	Std. Meth. of Test for Magn	ASTM A698
Medium Speed Stationary Diesel and Gas Engine Factory and	Filament Yarns, Made from Man Made Organic Base Fibers	Filaments, and Strands Made from Steel (1974)	NSA	990
Uniform Building Code Std. for	File Storage Room Doors (1972) ANSI A153.1	File Hose for Recreational Vehicles (1971)	NSA	992
Std. Meth. of Evaluating Wood Preservatives by	Fill Insulation (1973)	Fill or Aerosol Containers (1972)	NSA	3452
Test for Combustible Gases in Electrical Apparatus in the	Fill Pipes with Fuel Dispensing Facilities (Passenger C	Fill Thermal Insulation (1973)	ASTM	D885
perforated Bituminized Fiber Pipe for Septic Tank Disposal	Fill Thermal Insulation (1973)	Filled and Dry Transformers, Hand Power Tools, Hydraulic	ASTM	D2969
perforated Bituminized Fiber Pipe for Septic Tank Disposal	Filled Capacitor Switches for Alternating Current Syste	Filled Cast Flat Bottom Drop Composite Motor Oil Cans (UL	155
etic Shield Efficiency in Attenuating Alternating Magnetic	Filled Cast Flat Drop Composite Cans (1974)	Filled Nylon Injection Molding and Extrusion Materials	IAPMO	TSC19
1973)	Filled Paper as Indicated by Silver Coin Test (1973)	Filled Poly (Vinyl Chloride) (PVC) Sewer Pipe (1972)	ASTM	C549
Std. for Automated Machine Lay Up Composite	Filler and Aggregate (1941) ANSI A109.17	Filler and Coating of Paper (1973)	ASTM	D3068
Std. for Packaging of	Filler Content of Phenol, Resorcinol, and Melamine Adhe	Filler for Bituminous Paving Mixtures (1970) ANSI A37.4	SAE	J398A
Std. Meth. of Testing Tire Cords, Fabrics and Industrial	Filler for Concrete (Bituminous Type) (1971) ANSI A37.1	Filler Identification (Construction and Industrial Equi	ASTM	C739
Std. Meth. of Test. Tire Cords, Tire Cord Fabrics,	Filler Metal Comparison Charts (1971)	Filler Metal (1969) ANSI W3.8	ASTM	C764
std. for Safety for Tests for Fire Resistance of Vault and	Filler Metals for Electron Devices (1972)	Filler (1972) AASHO T37, ANSI A37.14	EASA	*1
Std. for Flexible Non Pressure Water	Fillers and Sealers of Single Service Containers for Mi	Fillers for Concrete Paving and Structural Construction	NEMA	SG13
Std. Spec. for Perlite Loose	Fillers (1973)	Filling of Low Pressure Pressurized Products (1972)	CCTI	C125.1
Std. Spec. for Safe	Filling of Low Pressure Pressurized Products (1972)	Fillister Head, Full Thread Part Screw (1974)	CCTI	C125
for Evaluating the Compatibility of Vehicle Fuel Tanks and	Fillister Head, Full Thread, Torq Set (1973)	Fillister Head, Full Thread, Tri Wing Recess, A286 Cres	ASTM	D2897
Std. Spec. for Cellulosic Fiber (Wood Base) Loose	Fillister Head, Full Thread, Tri Wing Recess, Alloy S	Film Adhesion by Cross Hatch Tape Test (Coil Coating) (TAPPI	UM-533
Std. Spec. for Mineral Fiber Loose	Film Adhesion on All Metals by Cross Hatch Tape Test Af	Film and Construction Identity Tests (Paper) (1973)	ASTM	D2836
cal Apparatus Sales and Service Industry (Rotating, Liquid	Film and Sheet (1972)	Film Badge Performance (Nuclear Radiation) (1972)	ASTM	D491
c Circuit Reclosers, Automatic Line Sectionalizers and Oil	Film Cameras (1973)	Film Conductors (1972T)	TAPPI	T421
1974)	Film Dielectric Capacitors for Power Semiconductor Appl	Film Exposure Guide (Also Contains Suggested Techniques	ASTM	D1579
(1972)	Film for Archival Records, Silver Gelatin Type, on Cell	Film for Archival Records, Silver Gelatin Type, on Poly	ASTM	D242
Std. Test. Procedure for	Film in Rolls for Phototypesetting or Photocomposing De	Film in Rolls, Including Leaders and Trailers, for Aeri	ASTM	D994
Std. Test. Procedure for	Film Insulated Magnet Wire (1973)	Film Insulated Magnet Wire (1974)	SAE	J223
Std. Spec. for Reinforced and	Film Lubricants in Oscillating Motion (1971) ANSI Z11.3	Film Lubricants in Vacuum and Other Controlled Atmosphe	AWS	A5.0
Test Meth. for Top Side of	Film Negatives (1972)	Film Negatives (1972)	AWS	A5.8
Std. Spec. for	Film on Spools (1972)	Film Other Than Microfilm (1971)	ASTM	F106
t Mastic for Use in Waterproofing (Asphalt Cement, Mineral	Film Oven Test (1973)	Film Perforated Super 8, 5R-1667 (1-3-5-7-0) (1973)	ASTM	F106
tative (Including Optical Microscopic) Analysis of Mineral	Film Perforated Super 8, (1-4) (1973)	Film Perforated 1-4 (1971)	ASTM	D546
ives (1970)	Film Pressure Sensitive Electrical Insulating Tape (197	Film Rolls (Plastic, Wood or Metal) (1971)	DFISA	1704
1	Film Spools (1972)	Film Still Picture Cameras (1972)	ASTM	D1751
01	Film Storage and Handling (Photographic and X-Ray Nitro		ASTM	D3204
id Requirement Maintenance Instructions, and Container and			ASTM	D3091
Std.			NSA	1191
Spec. for Brazing			NSA	1101
Std. Spec. for Brazing			NSA	5400-06
Std. Meth. of Test for Sieve Analysis of Mineral			NSA	5500-06
lk and Its Fluid Products (Packaging / Sanitary Stds. for			NSA	5300-06
(Nonextruding / Std. Spec. for Preformed Expansion Joint			NCCA	TB-II-5
spec. for Preformed Cellular Plastic Pressure Relief Joint			NCCA	TB-II-16
Std. Rec. Pract. for Safe			TAPPI	UM-537
Std. for Self Locking, Flat			ASTM	D3099
Std. for Screw, Machine, Flat			ANSI	N13.7
Std. for Machine Screw, Flat			ANSI	PH3.1
Std. for Machine Screw, Flat			ASTM	F357
Test Meth. for Determination of			EIA	RS401
Test Meth. for Determination of			ANSI	PH2.7
Test Meth. for Packaging			ANSI	PH1.28
h. of Test for Pneumatic Ball Impact Resistance of Plastic			ANSI	PH1.41
Std. for Criteria for			ANSI	PH1.44
Std. for Back Window Location for Roll			ANSI	PH1.10
Rec. Pract. for Determining Solderability of Thick			ASTM	D3251
ications (1973)			ASTM	D1676
for Photography) (1973)			ASTM	D2981
ulose Ester Base (1973)			ASTM	D2716
ester Base (1973)			ANSI	PH3.9
vices, or Both (Photography) (19/			ANSI	PH1.46
or Dimensions for Unperforated and Perforated Photographic			ANSI	PH1.43
cteristics of Electrical Insulating Varnishes Applied Over			ASTM	D1754
Std. Meth. for Test.			ANSI	PH22.165
meth. of Test for Measuring the Wear Life and Bonded Solid			ANSI	PH22.168
fficient of Friction and Wear Characteristics of Dry Solid			ANSI	PH22.153
separate) for Use in Photographic Contact Printing of Roll			ASTM	D2484
ontainers for Packaging and Storage of Aerial Photographic			ANSI	PH1.13
std. Practice for Storage of Processed Safety Photographic			ANSI	PH1.2
st for Effect of Heat and Air on Asphaltic Materials (Thin			ANSI	PH3.39
Std. Dimensions for 35 mm Motion Picture			ICBO	UBC*3-48
Std. Dimensions for 16 mm Motion Picture				
Printed Area in Super 8 Printing on 16/8Mm Motion Picture				
3) ANSI C59.96				
Std. Spec. for Polyester				
Std. Dimensions for Cores for Photographic				
Std. for Dimensions of Aerial				
Std. Picture Sizes for Roll, 35 mm Film, and 126 Mm				
cellulose) (1973)				

National Bureau of Standards KWIC Index of Engineering Standards

on Nonferrous Substrate (Coil, Instrumentation/ oil Coating) (1974)	Spec. for Test Meth. for Measurement of	Film Thickness Determination of Nonconductive Coatings	NCCA	TB-II-14
roducts --Film Thickne/ Best Meth. for Measurement of Dry	Test Meth. for Measurement of Dry	Film Thickness of Nonmagnetic Finishes on Mild Steel (C	NCCA	TB-II-15
Std. Meth. for Nondestructive Measurement of ickness of Paint, Varnish, Lacquer and Related Products --	Std. Meth. for Nondestructive Measurement of	Film Thickness of Paint, Varnish, Lacquer and Related P	NCCA	TB-II-4
Std. for Nomenclature for Motion Picture for Determination of Relative Pencil Hardness of a Paint	Std. for Nomenclature for Motion Picture	Film Thickness of Pipeline Coatings on Steel (1972)	ASTM	G12
at for the Determination of Deg. of Cure of a Backed Paint	Std. for Determination of Relative Pencil Hardness of a Paint	Film Thickness of 0.3 MIL or Greater (Coil Coating) (19	NCCA	TB-II-4
Std. Meth. for Determining the Curl of Photographic Std. for Intraoral Dental Radiographic	Std. for Determining the Curl of Photographic	Film Used in Studios and Processing Laboratories (1971)	ANSI	PH22.56
Safety Std. for Tests for Flammability of Photographic std. Meth. for Determining the Brittleness of Photographic	Safety Std. for Tests for Flammability of Photographic	Film (Coil Coating) (1974)	Spec NCCA	TB-II-12
Std. Spec. for Projector Usage of 16 mm Motion Picture Uniform Fire Code: Cellulose Nitrate Motion Picture	Std. Spec. for Projector Usage of 16 mm Motion Picture	Film (Coil Coating) (1974)	NCCA	TB-II-18
rm Building Code Std. for Cellulose Nitrate Motion Picture	Uniform Fire Code: Cellulose Nitrate Motion Picture	Film (1971)	ANSI	PH1.29
f Projectable Anamorphic Image Area on 5 mm Motion Picture	rm Building Code Std. for Cellulose Nitrate Motion Picture	Film (1972)	ANSI	PH8.1
std. Dimensions for Industrial Radiographic Sheet and Roll	f Projectable Anamorphic Image Area on 5 mm Motion Picture	Film (1972)	UL	105
Std. for Dimensions of 126 Size Cartridges, Std. Picture Sizes for Roll, 35 Mm	std. Dimensions for Industrial Radiographic Sheet and Roll	Film (1973)	ANSI	PH1.31
r Location of Super 8 Printed Area on 16 mm Motion Picture	Std. for Dimensions of 126 Size Cartridges,	Film (1973)	ANSI	PH22.10
area in Optical Reduction Printing on 35 mm Motion Picture	Std. Picture Sizes for Roll, 35 Mm	Film (1973)	ICBO	UFC+2ART5
ical Reduction or Contact Printing on 35 mm Motion Picture	r Location of Super 8 Printed Area on 16 mm Motion Picture	Film (1973)	ICBO	UBCS48.2
Std. Dimensions for 32 mm Motion Picture	area in Optical Reduction Printing on 35 mm Motion Picture	Film (2.35:1) Aspect Ratio (1971)	ANSI	PH22.106
Std. Dimensions for 32 mm Motion Picture	ical Reduction or Contact Printing on 35 mm Motion Picture	Film (photography) (1973)	ANSI	PH1.15
ing the Dimensional Change Characteristics of Photographic act. for the Density and Contrast Range of Black and White	Std. Dimensions for 32 mm Motion Picture	Film, and Backing Paper (Photography) (1972)	ANSI	PH1.40
meth. of Evaluating Deg. of Surface Disfigurement of Paint	ing the Dimensional Change Characteristics of Photographic	Film, and 126 mm Film Still Picture Cameras (1972)	ANSI	PH3.39
d Evaluation Meth. for Determining Speed of Color Reversal	act. for the Density and Contrast Range of Black and White	Film, Perforated Super 8 (1-3) (1973)	Std. Fo ANSI	PH22.181
ous Uses (1973)	meth. of Evaluating Deg. of Surface Disfigurement of Paint	Film, Perforated 2R-1664 (1-0) (1973)	/Uper 8 Printed ANSI	PH22.179
ing Speed of 16 Mm, 8 mm and Super 8 Reversal Color Camera	d Evaluation Meth. for Determining Speed of Color Reversal	Film, Perforated 5R-1667 (1-3.5-7.0) (1973)	/Ea in Opt ANSI	PH22.180
Spec. for Spot Test Solution for Detecting Chromate	ous Uses (1973)	Film, 2R (1974)	ANSI	PH22.141
itors (1971) /	ing Speed of 16 Mm, 8 mm and Super 8 Reversal Color Camera	Film, 4R (1974)	ANSI	PH22.142
for Meth. for Determining the Resistance of Photographic	Spec. for Spot Test Solution for Detecting Chromate	Films and Papers (1973)	Std. Meth. for Determin	ANSI
Tent. Meth. of Test for Sheet Resistance of Thin Metallic	itors (1971) /	Films and Slides for Television (1970)	Rec. Pr SMPTE	RP7
d. Dimensions for Professional Photographic Sheet and Roll	for Meth. for Determining the Resistance of Photographic	Films by Fungal Growth or Soil and Dirt Accumulation (1	ASTM	D3274
Test Meth. for Hydrogen Ion Concentration of Dry Adhesive	Tent. Meth. of Test for Sheet Resistance of Thin Metallic	Films for Still Photography (1972)	ANSI	PH2.21
f Test for Moisture Vapor Permeability of Organic Coatings	d. Dimensions for Professional Photographic Sheet and Roll	Films in Rolls for Recording Instruments and Miscellaneous	ANSI	PH1.30
Meth. of Test for Algal Resistance of Plastic	Test Meth. for Hydrogen Ion Concentration of Dry Adhesive	Films Intended for Direct Projection in Motion Picture	ANSI	PH22.146
td. Meth. of Test for Detergent Resistance of Floor Polish	f Test for Moisture Vapor Permeability of Organic Coatings	Films on Galvanized Sheet (Coil Coating) (1974)	NCCA	TB-II-9
Std. Meth. of Test for Porosity of Paint	Meth. of Test for Algal Resistance of Plastic	Films Suitable for Use in Fixed Mica-Dielectric Capac	ASTM	D748
rage and Handling of Photographic and X-Ray Nitrocellulose	td. Meth. of Test for Detergent Resistance of Floor Polish	Films to Abrasion During Processing (1972)	Std ANSI	PH4.35
Std. Dimensions for Graphic Arts Sheet	Std. Meth. of Test for Porosity of Paint	Films with a Collinear Four Probe Array (1973)	ASTM	F390
Std. Dimensions for Medical Radiographic Sheet and Roll	rage and Handling of Photographic and X-Ray Nitrocellulose	Films (SI and U.S. Customary Units) (1973)	St ANSI	PH1.18
er Densitometric Meth. for Measuring Residual Chemicals in	Std. Dimensions for Medical Radiographic Sheet and Roll	Films (1970)	Std. ANSI	D1583
Spec. for Photographic	er Densitometric Meth. for Measuring Residual Chemicals in	Films (1972)	Std. Meth. O ASTM	D1653
td. for Resolving Power of Lenses for Projectors for 35 Mm	Spec. for Photographic	Films (1972T)	ASTM	G29
Std. Analytical Meth. for Determining Moisture (Oven	td. for Resolving Power of Lenses for Projectors for 35 Mm	Films (1973)	ASTM	D3207
ate and Water Soluble Gaseous Fluorides in the Atmosphere	Std. Analytical Meth. for Determining Moisture (Oven	Films (1973)	ASTM	D3258
apacity Rating and Application of Suction Line Filters and	ate and Water Soluble Gaseous Fluorides in the Atmosphere	Films (1973)	ICBO	UBCS48.1
Std. End Load Test Meth. for a Hydraulic Fluid Power	apacity Rating and Application of Suction Line Filters and	Films (photography) (1973)	ANSI	PH1.16
ining the Fabrication Integrity of a Hydraulic Fluid Power	Std. End Load Test Meth. for a Hydraulic Fluid Power	Films (1973)	ANSI	PH1.17
ying the Material Compatibility of a Hydraulic Fluid Power	ining the Fabrication Integrity of a Hydraulic Fluid Power	Films, Plates, and Papers (1971)	ANSI	PH4.8
he Flow Fatigue Characteristics of a Hydraulic Fluid Power	ying the Material Compatibility of a Hydraulic Fluid Power	Filmstrip Projectors (1973)	ANSI	PH3.28
the Collapse / Burst Resistance of a Hydraulic Fluid Power	he Flow Fatigue Characteristics of a Hydraulic Fluid Power	Filmstrips and Slides in 2 X 2 In. Mounts (1972)	ANSI	PH3.16
the Filtration Performance of a Fine Hydraulic Fluid Power	the Collapse / Burst Resistance of a Hydraulic Fluid Power	Filter Aid) Content of Corn Syrup Unmixed (1954)	CR	E-42
ilizer Gr/	the Filtration Performance of a Fine Hydraulic Fluid Power	(Filter and Impinger Meth.) (1973)	ASTM	D3267
83.92	ilizer Gr/	Filter Driers in Refrigeration and Air Conditioning Sys	ARI	730
Measurement of Airborne Asbestos Fiber by the Membrane	83.92	Filter Element (1972) ANSI B93.21	NFLDP	T3.10.8.2
re (Sodium Bicarbonate Coated Glass Tube and a Particulate	Measurement of Airborne Asbestos Fiber by the Membrane	Filter Element (1972) ANSI B93.22	/D. Meth. for Determ	NFLDP
hed/	re (Sodium Bicarbonate Coated Glass Tube and a Particulate	Filter Element (1972) ANSI B93.23	Std. Meth. of Verif	NFLDP
atter Meth. of Analysis (Cereal Chemistry) (Bolting Cloth,	hed/	Filter Element (1972) ANSI B93.24	/Th. for Verifying T	NFLDP
Spec. for Photographic Optical	atter Meth. of Analysis (Cereal Chemistry) (Bolting Cloth,	Filter Element (1972) ANSI B93.25	/Eth. for Verifying	NFLDP
ng, Settling, Aeration Chambers, Chemical Storage, Mixing,	Spec. for Photographic Optical	Filter Element (1973) ANSI B93.31	/Th. for Evaluating	NFLDP
tric Fans (Blower, Humidifier, Evaporative Cooler, and Air	ng, Settling, Aeration Chambers, Chemical Storage, Mixing,	Filter for Flammable Fluids and Anhydrous Ammonia (Fert	UL	331
Std. Gravel Sand and Anthrante	tric Fans (Blower, Humidifier, Evaporative Cooler, and Air	Filter Inductors for Electronic Equipment (1973) ANSI C	EIA	RS197A
tilation Syste/	Std. Gravel Sand and Anthrante	Filter Meth. (Textile) (1971)	ATI	*5
for Flow Capacity Rating and Application of Suction Line	tilation Syste/	Filter Meth.) (1973)	ASTM	D3268
Std. for Sand Type	for Flow Capacity Rating and Application of Suction Line	Filter Paper) Content of Corn Syrup Unmixed and Unbleac	CR	E-44
ning Water Quality for Subsurface Injection Using Membrane	Std. for Sand Type	Filter Paper, Wide Field and Compound Microscope, Petri	AACCH	28.90
Std. Meth. of Test for Liquid Flow Rate of Membrane	ning Water Quality for Subsurface Injection Using Membrane	Filter Sizes (1972)	ANSI	PH3.17
Std. for Radio Interference Wideband	Std. Meth. of Test for Liquid Flow Rate of Membrane	Filter, Grit Chambers, and Flotation) (1973)	NSF	41
Std. for Safety for Swimming Pool Pumps,	Std. for Radio Interference Wideband	Filtering Appliances Rated at 600 Volts or Less) (1972)	UL	507
rs, Gas Therapy and Suction Equipment, Room Air Purifiers,	Std. for Safety for Swimming Pool Pumps,	Filtering Material (1972)	AWWA	B100
Std. Analytical Meth. for Determining	rs, Gas Therapy and Suction Equipment, Room Air Purifiers,	Filters and Dust Collectors) for Industrial Exhaust Ven	ACGHH	*1-11
Sieving Meth. of Analysis for Insect and Rodent	Std. Analytical Meth. for Determining	Filters and Filter Driers in Refrigeration and Air Cond	ARI	730
Flotation Meth. of Analysis for Insect and Rodent	Sieving Meth. of Analysis for Insect and Rodent	Filters for Swimming Pools (1971)	NSF	10
Flotation Meth. of Analysis for Insect and Rodent	Flotation Meth. of Analysis for Insect and Rodent	Filters for Swimming Pools (1971)	NSF	9
ent and/or Insect Damage on Kernels, Rodent Excreta, Other	Flotation Meth. of Analysis for Insect and Rodent	Filters (Petroleum Industry) (1973)	/Meth. for Determi	NACE
filter Element /	ent and/or Insect Damage on Kernels, Rodent Excreta, Other	Filters (1972)	ASTM	F317
vice, Automatic Pilot, Depth Determination Device and Fish	filter Element /	Filters (1974) ANSI C83.102	EIA	RS416
n or Other Line of Position Device, Radar, Radio Detection	vice, Automatic Pilot, Depth Determination Device and Fish	Filters, and Chlorinators (1972)	UL	1081
Std. Meth. of Test for Specific Gravity and Absorption of	n or Other Line of Position Device, Radar, Radio Detection	Filters, Compressors, Artificial Airways, Appurtenances	NSF	48
nsi A/	Std. Meth. of Test for Specific Gravity and Absorption of	Filth and Insect Infestation Content in Corn (1954)	CR	A-10
Std. Meth. of Test for Sieve or Screen Analysis of	nsi A/	Filth in Baked Goods, Ready-To-Eat Cereals, and Aliment	AACCH	28.31
Std. Meth. of Test for Surface Moisture in	Std. Meth. of Test for Sieve or Screen Analysis of	Filth in Meal, Grits, Farina, and Semolina (Cereal Chem	AACCH	28.51
Std. Meth. of Test for Rockwell Hardness of	Std. Meth. of Test for Surface Moisture in	Filth in Popped Popcorn (Cereal Chemistry) (1962)	AACCH	28.80
	Std. Meth. of Test for Rockwell Hardness of	Filth, and Extraneous Material (Cereal Chemistry) (1962	AACCH	28.10
		Filtration Performance of a Fine Hydraulic Fluid Power	NFLDP	T3.10.8.8
		Finder, Loran or Other Line of Position Device, Radar,	ABYC	A21
		Finder, Radio Telephone) (1973)	ABYC	A21
		Fine Aggregate (1973) ANSI A37.6	ASTM	C128
		Fine and Coarse Concrete Aggregates (1971) AASHTO T27, a	ASTM	C136
		Fine Concrete Aggregate (1973) AASHTO T142, ANSI A37.21	ASTM	C70
		Fine Grained Graphite Materials (1973)	ASTM	C748

National Bureau of Standards KWIC Index of Engineering Standards

Pass Meth. for Evaluating the Filtration Performance of A	Fine Hydraulic Fluid Power Filter Element (1973) ANSI B	NFLDP	T3.10.8.8
Spec. Data Formats for	Fine Pitch Gear Drawings (1973)	ACMA	114.02
Design, Manufacture, Inspection and Assembly Manual for	Fine Pitch Gearing (1973)	ACMA	370.01
ur Pinions (1973)	Fine Pitch on Center Face Gears for 20 Deg. Involute Sp	ACMA	203.03
	Fine Pitch Wormgearing (1973)	ACMA	374.04
calibration of Liquid Automatic Particle Counters Using Ac	Fine Test Dust (1972) ANSI B93.28	NFLDP	T2.9.6
	Std. Meth. for	NSA	184
1973)	Fine Threaded Stud (1973)	ASTM	C430
	Fineness of Hydraulic Cement by No. 325 (45- μ m) Sieve (ASTM	D3109
	Fineness of Mohair and Assignment of Grade (1973)	ASTM	D1381
d Type and Assignment of Grade (1973) Ans/	Fineness of Mohair Top, Yarns and Fabrics of the Worst	ASTM	C204
us (1973) AASHTO T153, ANSI A1.19	Fineness of Portland Cement by Air Permeability Appar	ASTM	C115
ansi A1.7	Fineness of Portland Cement by the Turbidimeter (1973)	ASTM	D419
4.26	Fineness of Wool and Assignment of Grade (1973) ANSI L1	ASTM	D472
i L14.29	Fineness of Wool Top and Assignment of Grade (1973) Ans	Spec	WSFI
	Finish Flooring Over Concrete Slab Floors (1962)	/for	WSFI
	Finish Flooring Over Concrete Slab Floors (1962)	/Tic	WSFI
	Finish Flooring Over Concrete Slab Floors (1962)	Std. Te	ASTM
	Finish Flooring (1969)	ASTM	D2721
	Finish of Fabrics (1972)	Std. Meth. of Test for Effic	ICBO
	Finish (1973)	ANSI	UBC*3.42
	Finish (1973) /Mmercial Wash-Whites (With Chlorine B	ANSI	L24.4.13
	Finish, Nails and Nailing (1972)	WWPA	*25
	Finish, Nails and Nailing (1973)	CRA	3A4
el Bars and Shapes (1/	Finished Age Hardening Stainless and Heat Resisting Ste	ASTM	A564
	Finished Alloy Steel Bars (1964) ANSI G24.12	ASTM	A331
	Finished and Rough Items (1971)	Aero	SAE
	Finished Bars; Hot Rolled Deformed Concrete Reinforcing	SAE	AS478D
	Finished Carbon and Alloy Steel Bar (1973) ANSI G24.5	ASTM	A29
	Finished Carbon Steel Bars (1973)	ASTM	A108
	Finished Carpentry, Flooring, Shingles, Exposed Roof De	AWI	*1-1
	Finished Corn Sugars (1954)	Std. Analytical Meth.	CR
	Finished Stainless and Heat Resisting Chromium Nickel M	ASTM	A429
	Finished Std. Analytical Meth. for Determining Crude Fa	CR	B-18
	Finished Sugar and Other Clarified Starch Hydrolyzates	CR	E-14
	Finished Sugar and Other Clarified Starch Hydrolyzates (CR	E-15
	Finished Sugar and Other Starch Hydrolyzates (1952)	/a	CR
	Finished Sugars (1954)	Std. Analytical Meth	CR
	Finished with Epoxy Functional Silane Type Finishes for	ASTM	D3098
	Finished Zirconium and Its Alloy Bars, Rod, and Wire Fo	ASTM	B351
	Finished Zirconium Bars and Wire for Nonnuclear Applica	ASTM	B550
	Finished (Rolled or Drawn) Edges (Flatwire and Strip) (ASTM	B272
	Finished, Semi Finished and Rough Items (1971)	SAE	AS478D
	Finished, Special Quality, for Pressure Piping Componen	ASTM	A696
	Finishes and Nails and Fastenings (1973)	/ for Garden	CRA
	Finishes and Other Technical Data (1973)	CRA	3A7
	Finishes and Other Technical Data (1973)	/Grade, Pane	CRA
	Finishes for Plastic Laminates (1972)	/Ss Fabrics, Cle	ASTM
	Finishes in Contact with Rubber (1973) ANSI J7.3	/lon	ASTM
	Finishes in Textiles (1973) ANSI L14.127	AATCC	94
	Finishes of Institutional Textiles (Durability, Spot, S	ANSI	L24.7.1
	Finishes on Fabrics (1970) ANSI L14.144	AATCC	100
	Finishes on Mild Steel (Coil Coating) (1974)	NCCA	TB-11-15
	Finishes on Textiles and Other Materials (1973)	Te	AATCC
	Finishes (Paint, Varnish, Lacquer, Stain, etc.) (1973)	ICBO	UFC*2ART14
	Finishes (1973)	ASTM	C756
	Finishes (1973)	ASTM	D2248
	Finishes, and Finishings (Sublimation, Brittleness and	ANSI	L24.7.2
	Finishing and Testing of Concrete Subfloor Surfaces to	WSFI	*1
	Finishing Cement (1964) ANSI Z98.33	Std. Spec.	ASTM
	Finishing Machines (Polisher, Scrubber, Sander, Scraper	UL	561
	Finishing Washer (1973)	NSA	391
	Finishing (Architectural Woodwork) (1973)	AWI	*1-1500
	Finishing (1973)	NSA	390
	Finishing, Installation, and Definitions (1961)	BIA	*28
	Finishing, Rough and Finished Carpentry, Flooring, Shin	AWI	*1-1
	Finishing, Shirt Unit, Pants Unit (1973)	/90 Deg. F, C	ANSI
	Finishings (Sublimation, Brittleness and Chlorine Reten	ANSI	L24.7.2
	Fins (1973)	Std. Spec. for Aluminum Alloy Seam	ASTM
	Fins (1974)	Std. Spec. for Copper and Its Alloy	ASTM
	FIPS 20	/for Describing Information Interchange Format	ANSI
	Fir-Larch (North), Eastern Hemlock-Tamarack (North)	ICBO	UBCS25-2
	Fir and Tamarack Lumber (1973)	/Ing Code Std. for East	ICBO
	Fir and Western Hemlock by Pressure Processes (1973)	AWPA	C28
	Fir Lumber Spec. for Application in Industrial Water Co	CTI	114
	Fir (North), Ponderosa and Western White Pines, Spruce	ICBO	UBCS25-2
	Fir, Coast Region; West Coast Hemlock; Western Red Ceda	ICBO	UBCS25-3
	Fir, Southern and Lodgepole Pine, Western Larch, Califo	ICBO	UBCS25-11
	Fir, Western Cedars (North) (Lumber) (1973)	/M-Fir (ICBO
	Fir, Western Hemlock, Sitka Spruce Doors and Blinds (19	FHDA	4-72
	Fire Alarm and Supervisory Service (1972) ANSI SE3.2	NFPA	71
	Fire Alarm and Supervisory Service (1972) ANSI SE3.6	NFPA	72D
	Fire Alarm and Supervisory Services (1972) ANSI Se 3.1	UL	827
	Fire Alarm Devices, Single and Multiple Station, Mechan	UL	539
	Fire Alarm Service (1972) ANSI SE3.4	/Llation, Mainten	NFPA
	Fire Alarm Systems for High-Rise Buildings (1973)	ICBO	UBCS18-1
	Fire Alarm, and Supervisory Service (1972) ANSI SE3.3	NFPA	72A

National Bureau of Standards KWIC Index of Engineering Standards

Operational Rec. for Globe Dry Pipe Valves	(Fire and Safety Equipment) (1973)	FMS	2-14
ted Housing and Recreational Vehicle Manufacturing Plants	(Fire and Wind Hazards at Plants Assembling Mobile Homes	FMS	7-90
ectrochemical Analysis of Ores, Minerals, and Rocks by the	Fire Assay Preconcentration Spark Technique (1971) ANSI	ASTM	E400
Spec. for	Fire Barrier Gypsum Board Membrane (1972T)	ASTM	C707
est for Size and Bulk Density of Refractory and Insulating	Fire Brick (1970) ANSI A111.18	Std. Meth. of T	ASTM C134
Std. Classification of Insulating	Fire Brick (1970) ANSI A111.22	ASTM	C155
Std. Meth. of Test for Thermal Conductivity of Insulating	Fire Brick (1972) ANSI A111.28	ASTM	C182
hangers (1973)	Fire Code (1973)	ICBO	UFC+2
rnish, Lacquer, Stain, etc.) (1973)	Fire Code: Airports, Heliports, Helistops and Aircraft	ICBO	UFC+2ART33
material Handling Plants (1973)	Fire Code: Application of Flammable Finishes (Paint, Va	ICBO	UFC+2ART14
)	Fire Code: Automobile Tire Rebuilding Plants (1973)	ICBO	UFC+2ART2
e, Deuterium, Fluorine, Helium, Hydrogen, Krypto/	Fire Code: Automobile Wrecking and Junk Yards or Waste	ICBO	UFC+2ART3
) (1973)	Fire Code: Bowling Alleys (1973)	ICBO	UFC+2ART4
(1973)	Fire Code: Cellulose Nitrate Motion Picture Film (1973)	ICBO	UFC+2ART5
tor and Open Burning, Combustible and Flammable /	Fire Code: Cellulose Nitrate Plastics (Pyroxylin) (1973)	ICBO	UFC+2ART6
)	Fire Code: Compressed Gases (1973)	ICBO	UFC+2ART8
Handling of Flammable and Combustible Liquids A/	Fire Code: Cryogenic Fluids (Air, Argon, Carbon Monoxid	ICBO	UFC+2ART36
ds, Grandstands, Bleachers, etc.) (1973)	Fire Code: Explosives and Blasting Agents (1973)	ICBO	UFC+2ART11
ons and Controls, Barrier, Road, Hydrant, Drivev/	Fire Code: Fireworks (1973)	ICBO	UFC+2ART12
n from Corrosion for Underground Pipe, Fittings /	Fire Code: Flammable and Combustible Liquids (1973)	ICBO	UFC+2ART15
Protection and Tanks Containing Flammable or Co/	Fire Code: Fruit Ripening Process (Banana, Citrus Fruit	ICBO	UFC+2ART16
cotton, Sisal, Henequen, Ixtle, Jutes, Hemp, Tow/	Fire Code: Fumigation and Thermal Insecticidal Fogging	ICBO	UFC+2ART17
1973)	Fire Code: Garage (1973)	ICBO	UFC+2ART18
tylene (1973)	Fire Code: General Precautions for Prevention (Incinera	ICBO	UFC+2ART27
) (1973)	Fire Code: Hazardous Chemicals (1973)	ICBO	UFC+2ART19
	Fire Code: High Piled Combustible Stock (Storage) (1973	ICBO	UFC+2ART35
	Fire Code: Industrial Baking and Drying Ovens (1973)	ICBO	UFC+2ART25
	Fire Code: Liquefied Petroleum Gases (1973)	ICBO	UFC+2ART20
	Fire Code: Lumber Yards and Woodworking Plants (1973)	ICBO	UFC+2ART21
	Fire Code: Magnesium (1973)	ICBO	UFC+2ART22
	Fire Code: Maintenance of Exit Ways (1973)	ICBO	UFC+2ART10
	Fire Code: Manufacture of Organic Coatings (Paint), and	ICBO	UFC+2ART34
	Fire Code: Matches (1973)	ICBO	UFC+2ART23
	Fire Code: Mechanical Refrigeration (1973)	ICBO	UFC+2ART28
	Fire Code: Motion Picture Projection (1973)	ICBO	UFC+2ART32
	Fire Code: Oil Burning Equipment (1973)	ICBO	UFC+2ART24
	Fire Code: Places of Assembly (Theaters, Reviewing Stan	ICBO	UFC+2ART26
	Fire Code: Prevention of Dust Explosions (1973)	ICBO	UFC+2ART9
	Fire Code: Protection, Authority, Departmental Regulati	ICBO	UFC+2ART13
	Fire Code: Recommended Guide to Safe Practice Protectio	ICBO	UFC+2B
	Fire Code: Recommended Safeguards and Practices for the	ICBO	UFC+2A
	Fire Code: Rifle Ranges (1973)	ICBO	UFC+2C
	Fire Code: Smoking (1973)	ICBO	UFC+2ART29
	Fire Code: Storage and Handling of Combustible Fibres (ICBO	UFC+2ART7
	Fire Code: Suppression and Control of Hazardous Areas (ICBO	UFC+2E
	Fire Code: Tents and Air Supported Structures (1973)	ICBO	UFC+2ART30
	Fire Code: Welding and Cutting, Calcium Carbide and Ace	ICBO	UFC+2ART31
	Fire Dampers (1973)	ICBO	UBCS43-7
	Fire Dampers (1973) ANSI Z233.1	UL	555
	Fire Detection System (Grinnell Protomatic Release F100	FMS	LPD 2-92
	Fire Detection Thermostats (1974) ANSI Z220.1	UL	521
	Fire Doors and Shutters (1973)	ICBO	UBCS43-3
	Fire Doors and Windows (1973)	ICBO	UBCS43-5
	Fire Doors (1973) ANSI A133.1	UL	14C
	Fire Doors (1973) ANSI A142.1	UL	10A
	Fire Doors (1973) ANSI A143.1	UL	14B
	Fire Doors, Windows, Shutters, and Glass Blocks (1973)	NFPA	80
	Fire During Building Construction and Demolition Opera	NFPA	241
	Fire Extinguisher and Apparatus Booster Hose (1973)	UL	92
	Fire Extinguishers (1973)	UL	715
	Fire Extinguishers (1973)	UL	8
	Fire Extinguishers (1973) ANSI Z211.1	UL	711
	Fire Extinguishing Agent Systems (1973)	FMS	4-8N
	Fire Extinguishing Systems (1972)	NFPA	12
	Fire Extinguishing Systems (1973)	FMS	4-7N
	Fire Extinguishing Systems (1973)	ICBO	UBCS38-1
	Fire Extinguishing Systems (1973)	ICBO	UBCS38-2
	Fire Extinguishing Systems (1973)	ICBO	UBC+3-38
	Fire Extinguishing Systems (1973)	FMS	2-88
	(Fire Extinguishment) (1973)	Rec. for Star	FMS
	(Fire Extinguishment) (1973)	Uni	ICBO
	Fire Hazard Classification of Building Materials (1973)	Rec. for	FMS
	Fire Hazard of Static Electricity (1973)		FMS
	Fire Hazard Properties of Flammable Liquids, Gases, and		FMS
	Fire Hazards and Protection for Maintenance and Inspect		FMS
	Fire Hazards and Protection Rec. for Low Water Fuel Cut		FMS
	Fire Hazards and Protection Rec. for Textile Mills (197		FMS
	Fire Hazards and Protection Std. for Rack Storage of Fl		FMS
	Fire Hazards and Protection Rec. for Indoor Storage of		FMS
	Fire Hose Rack Assemblies (1972)		UL
	Fire Hose (Including Couplings and Nozzles) (1972)		NFPA
	Fire Hose (1973) ANSI A152.1		UL
	Fire in Buildings and Structures (1970) ANSI A9.1		NFPA
	Fire in Design, Construction, and Operation of Solvent		FMS
	Fire Points by Cleveland Open Cup (1972) AASHO T48, Ans		ASTM
	Fire Protection and Safety (Alarm) (1973)		FMS
			5-5N

National Bureau of Standards KWIC Index of Engineering Standards

idor, Building Construction and /	Western Woods Use Book:	Fire Protection and Safety (Exit, Stairway, Aisle, Corr	WWPA	*31-4
h Temperature Molten Materials (Metals, Slag, Glass, etc.)		Fire Protection and Safety (1973)	FMS	LPD 7-33
Rec. for Proprietary Protective Signaling Systems		(Fire Protection and Safety) (1973)	FMS	LPD 5-2N
Rec. for Parking Structures (Garage -		Fire Protection and Safety) (1973)	FMS	LPD 7-15N
Rec. for Liquefied Hydrogen Systems		(Fire Protection and Safety) (1973)	FMS	LPD 7-19N
Rec. for Flammable Liquid Pumping and Piping Systems		(Fire Protection and Safety) (1973)	FMS	LPD 7-32
Rec. for Hazardous Chemicals Data		(Fire Protection and Safety) (1973)	FMS	7-23N
Of, Rec. Construction and Water Sprinkler System Design -		(Fire Protection and Safety) (1973)	FMS	LPD 1-2
storage Up to 30 Ft. and Shelf Storage Up to 15 Ft. High)		(Fire Protection and Safety) (1973)	FMS	8-25N
tructures, and Equipment for Water Cooled and Mo/	Sid. for	Fire Protection Criteria for Safety Related Systems, St	ANS	N18.10
	Rec. for	Fire Protection for Belt Conveyors (1972)	FMS	7-11
	Rec.	Fire Protection for Sawmills and Lumber Yards (1973)	FMS	7-25
nd Related Faults) (1973)	Rec. for	Fire Protection of Electrical Equipment (Single Phase a	FMS	14-15
Containers of Flammable Liquids (1973)	Rec. for	Fire Protection of Small Nonpressurized and Pressurized	FMS	7-29
	Rec. for	Fire Protection of Synchronous Motors (1974)	FMS	5-13
	Rec. for	Fire Protection Service (1970)	UL	260
afety Std. for Dry Pipe, Deluge, and Pre Action Valves for		Fire Protection Service (1973)	UL	246
		Fire Protection Service (1973)	UL	262
Safety Std. for Gate Valves for		Fire Protection Service (1973) ANSI B111.1	UL	385
Safety Std. for Play Pipes for Water Supply Test. in		Fire Protection Service (1973) ANSI B129.2	UL	193
for Alarm Valves for Use in Wet Pipe Sprinkler Systems for		Fire Protection Service (1973) ANSI B156.1	UL	393
Safety Std. for Indicating Pressure Gauges for		Fire Protection Service (1974)	UL	1091
Std. for Safety for Butterfly Valves for		Fire Protection Service (1974)	UL	199
Std. for Safety for Automatic Water Sprinklers for		Fire Protection Service (1974)	UL	448
Std. for Safety for Water Pumps for		Fire Protection System Hydraulic Problems (1973)	FMS	2-89
Rec. for Pipe Friction Loss Tables for Solving		Fire Protection (Safety) (1973)	FMS	3-26
Rec. for Water Demand for Sprinkler System for Private		Fire Protection (1972)	FMS	LPD3-6
Rec. for Lined Earth Reservoirs for		Fire Protection (1973)	FMS	4-1N
Rec. for Water Spray Fixed Systems for		Fire Protection (1973) ANSI A54.3	NFPA	13
Std. for the Installation of Water Sprinkler Systems for		(Fire Protection) (1973)	FMS	2-8
Rec. for Installation of Sprinkler Systems		(Fire Protection) (1973)	FMS	7-28
or Transportation, Storage and Use of Explosive Materials		(Fire Protection) (1973)	FMS	2-55
of the Reliable Model B Accelerator for Dry Pipe Systems		(Fire Protection) (1973)	FMS	7-27
in Dry Powder Form by Means of Spray Gun or Fluidized Bed		(Fire Protection) (1973)	FMS	6-2
in Pulverized Coal Fired Multiple Burner Boiler Furnaces		(Fire Protection) (1973) ANSI Z240.1	Safet	UL
y Std. for Tests for Combustibility of Sweeping Compounds		Fire Protective Signaling Systems (1972) ANSI C33.90	UL	864
Std. for Safety for Control Units for Indoor		Fire Protective Signaling Systems (1974)	UL	38
Safety for Manually Actuated Signaling Boxes for Use with		Fire Protective Signalling Systems (1973)	ICBO	UBCS43-6
Uniform Building Code Std. for Smoke Detectors for		Fire Pumps (1973)	FMS	LPD 3-9
Underwriter Steam		Fire Refined Casting Copper (1972) ANSI H23.9	ASTM	B72
Std. Spec. for		Fire Refined Copper for Wrought Products and Alloys (19	ASTM	B216
Std. Spec. for		Fire Resistance of Roof Covering Material (1973)	UL	790
Safety Std. for Tests for		Fire Resistance of Textile Fabrics (1969)	AATCC	34
Test Meth. for		Fire Resistance of Vault and File Storage Room Doors (1	UL	155
Std. for Safety for Tests for		Fire Resistance Requirements Relating to Brick Bearing	BIA	16A
Std. Pract. for the Use of		Fire Resistant Fluids for Hydraulic Fluid Power Systems	NFLDP	T3.11.1
Uniform Building Code:		Fire Resistive Std. (1973)	ICBO	UBC*3-43
Uniform Building Code Std. for		Fire Retardant Roof Covering Materials (1973)	ICBO	UBCS32-7
Std. Meth. of Test for Durability of		Fire Retardant Treatment of Wood (1972)	ASTM	D2898
Tent. Meth. of Test for Hygroscopic Properties of		Fire Retardant Wood and Its Base Products (1973)	ASTM	D3201
ine) (1973)	Rec. for	Fire Safety and Protection of Yankee Driers (Paper Mach	FMS	12-29
	Rec. for	Fire Safety in High Rise Buildings (1973)	FMS	1-3
rec. for Water Sprinkler and Hydrant System Demand Tables		(Fire Safety) (1973)	FMS	2-76
Spec. for Firecycle on -Off Multicycle Sprinkler System		(Fire Safety) (1973)	FMS	2-90
for the Inspection and Maintenance of Sprinkler Systems		(Fire Safety) (1973)	FMS	2-81
mperatures) of Plastics Using a Hot Air Ignition Furnace)		(Fire Safety) (1973)	ICBO	UBCS52-3
for Rack Storage of Flammable and Combustible Materials		(Fire Safety) (1974)	FMS	8-33N
Std. for Practice for Respiratory Protection for the		Fire Service (1973)	ANSI	Z88.5
cement Pressure Pipe, Couplings, and Gaskets for Water and		Fire Service (1973)	UL	107
)	Std. Meth. of	Fire Tests of Building Construction and Materials (1972	NFPA	251
)	Std. Meth. of	Fire Tests of Building Construction and Materials (1973	ASTM	E176
	Uniform Building Code Std. for	Fire Tests of Building Construction and Materials (1973	ICBO	UBCS43-1
	Std. Meth. of	Fire Tests of Door Assemblies (1972)	NFPA	252
	Uniform Building Code Std. for	Fire Tests of Door Assemblies (1973)	ICBO	UBCS43-2
	Std. Meth. of	Fire Tests of Door Assemblies (1973) ANSI A2.2	ASTM	E152
	Std. for Safety for	Fire Tests of Door Assemblies (1974) ANSI A2.2	UL	10B
	Uniform Building Code Std. for	Fire Tests of Window Assemblies (1973)	ICBO	UBCS43-4
the Uniform Building Code: Light, Ventilation, Sanitation,		Fire Warning Detector (1973)	ICBO	UBC*8-3
Std. for Safety of Household		Fire Warning System Units (1973)	UL	985
Uniform Building Code:		Fire Zone Requirements (1973)	ICBO	UBC*3-16
Rec. for Centrifugal		Fire (Water) Pumps (NFPA 20) (1974)	FMS	3-7N
and Window Vents Designed to Open Automatically in Case of		Fire (1974)	FMS	4430
il and Gasoline (19/	Std. for Safety for Flame Arresters	(Fire) for Use on Vents of Storage Tanks for Petroleum O	UL	525
Manual of Hazardous Chemical Reactions (Incandescence,		Fire, Explosion, and Detonation Protection) (1973)	FMS	7-21N
tems) (1973)	Rec. for	Fire, Heat, and Smoke Damage of Electronic Computer Sys	FMS	5-32
	Outdoor Pistol Range Plans	(Firearms) (1970)	NRA	*5
	Std. for Gas Fired Single	Firebox Boilers (1971)	ANSI	Z21.52
all1.5	Std. Classification of	Fireclay and High Alumina Refractory Brick (1970) ANSI	ASTM	C27
	Std. Meth. of Panel Spalling Test for High Duty	Fireclay Brick (1970) ANSI A111.14	ASTM	C107
	Std. Meth. of Panel Spalling Test for Super Duty	Fireclay Brick (1970) ANSI A111.16	ASTM	C122
	Std. Meth. of Test for Reheat Change of	Fireclay Nozzles and Sleeves (1972)	ASTM	C605
	Std. Meth. of Panel Spalling Test for	Fireclay Plastic Refractories (1972)	ASTM	C180
	Std. Meth. of Test for Drying and Firing Shrinkage of	Fireclay Plastic Refractories (1972) ANSI A111.25	ASTM	C179
iform Building Code Std. for Machine Made and High Alumina		Fireclay Refractory Bricks (1973)	Un	ICBO
fety) (1973)	Spec. for	Firecycle on -Off Multicycle Sprinkler System (Fire Sa	FMS	2-90
73)	Std. for Gas	Fired Absorption Summer Air Conditioning Appliances (19	ANSI	Z21.40.1

National Bureau of Standards KWIC Index of Engineering Standards

	Safety Std. for Oil	Fired Air and Direct Fired Heaters (1973)	UL	733
	Std. for Gas Hose Connectors for Portable Indoor Gas	Fired Appliances (1971)	ANSI	Z21.2
	Std. for Gas Hose Connectors for Portable Outdoor Gas	Fired Appliances (1971)	ANSI	Z21.54
	Safety Std. for Oil	Fired Boiler Assemblies (1973)	UL	726
	Safety Std. for Oil	Fired Central Furnaces (1973) ANSI Z96.1	UL	727
	Std. for Gas	Fired Duct Furnaces (1971)	ANSI	Z21.34
	Controls Direct Electric Ignition Control Systems for Gas	Fired Equipment (1972)	NEMA	DC 21
	Std. for Safety for Oil	Fired Floor Furnaces (1974)	UL	729
973)	Std. for Gas	Fired Gravity and Fan Type Direct Vent Wall Furnaces (1	ANSI	Z21.44
	Std. for Gas	Fired Gravity and Fan Type Floor Furnaces (1973)	ANSI	Z21.48
1 Furnaces (1972)	Std. for Gas	Fired Gravity and Fan Type Sealed Combustion System Wal	ANSI	Z21.44A
	Std. for Gas	Fired Gravity and Fan Type Vented Wall Furnaces (1972)	ANSI	Z21.49
	Std. for Gas	Fired Gravity and Forced Air Central Furnaces (1973)	ANSI	Z21.47
	Safety Std. for Oil Fired Air and Direct	Fired Heaters (1973)	UL	733
Not Over 400,000 Btu Per Hr.) (1972)	Std. for Gas	Fired High Pressure Steam and Hot Water Boilers (Inputs	ANSI	Z21.59
	Std. for Gas	Fired Illuminating Appliances (1971)	ANSI	Z21.42
	Std. for Domestic Gas	Fired Incinerators (1973)	ANSI	Z21.6
	Std. for Vented Gas	Fired Infrared Radiant Heaters (1971)	ANSI	Z21.51
	Std. for Unvented Gas	Fired Infrared Radiant Heaters (1972)	ANSI	Z21.43B
	Std. for Gas	Fired Kettles, Steam Cookers and Generators (1971)	ANSI	Z21.46
	Std. for Gas	Fired Low Pressure Steam and Hot Water Boilers (1972)	ANSI	Z21.13
	Std. for Direct Gas	Fired Make Up Air Heaters (1972)	ANSI	Z83.4
c. for Prevention of Furnace Explosions in Pulverized Coal	Fired Multiple Burner Boiler Furnaces (Fire Protection)		FMS	6-2
Safety Ventilation Requirements for Direct	Fired Powder Curing Ovens (1973)		FMS	7-27S
	Std. for Gas	Fired Room Heaters: Volume I, Vented (1974)	ANSI	Z21.11.1
	Std. for Gas	Fired Room Heaters: Volume II, Unvented (1974)	ANSI	Z21.11.2
	Std. for Gas	Fired Sauna Heaters (1973)	ANSI	Z21.55
	Std. for Gas	Fired Single Firebox Boilers (1971)	ANSI	Z21.52
	Std. for Gas	Fired Swimming Pool Heaters (1972)	ANSI	Z21.56
	Std. for Safety for Oil	Fired Unit Heaters (1974)	UL	731
event of Furnace Explosions in Fuel Oil and Natural Gas	Fired Watertube Boiler Furnaces with One Burner (1972)		NFPA	85
nsity, Apparent Porosity, and Apparent Specific Gravity of	Fired Whiteware Products (1972)	/R Absorption, Bulk De	ASTM	C373
Residential	Fireplace Design (Tech. Notes) (1963)		BIA	19
for Decorative Gas Appliances for Installation in Vented	Fireplaces (1973)	Std	ANSI	Z21.60
Uniform Building Code: Masonry or Concrete Chimneys,	Fireplaces, and Barbecues (1973)		ICBO	UBC*3-37
ng Construction Under the Uniform Building Code: Chimneys,	Fireplaces, and Barbecues (1973)	Dwelli	ICBO	UBC*8-6
Std. for Chimneys,	Fireplaces, and Vents (1972) ANSI A52.1		NFPA	211
Specifying Sprayed	Fireproofing (Guide Spec.) (1972)		CSI	09841
Std. for Prevention of Sulfur	Fires and Explosions (1971) ANSI Z12.12		NFPA	655
Rec. for Protection Against Molten Metal	Fires and Explosions (1973)		FMS	10-8
Loss Prevention Data on Fundamental Defects in	Fires Over 050,000 (1973)		FMS	10-9
Uniform Fire Code:	Fireworks (1973)		ICBO	UFC*2ART12
) ANSI A111.25	Firing Shrinkage of Fireclay Plastic Refractories (1972)		ASTM	C179
Std. Meth. of Test for Drying and	Firm Chloroprene Rubber Sponge (1973)		SAE	AMS3199H
Rec. Pract. Inspection and Quality Control of	First Generation Silver Halide Microfilm (1972)		NMA	MS104
Std. for Prescription Requirements for	First Quality Contact Lenses (1972)		ANSI	Z80.2
Orientation Program for Personnel Going Offshore for the	First Time (Petroleum Production) (1974)	Rec. Pract	API	RPT-1
Engelmann Spruce; Western Cedar and Hemlock; Subal-Pine	Fir; and Mountain Hemlock (Lumber) (1973)	/Pole Pines;	ICBO	UBCS25-4
coast Region; West Coast Hemlock; Western Red Cedar; White	Fir; and Sitka Spruce (Lumber) (1973)	/R Douglas Fir,	ICBO	UBCS25-3
nd Lodgepole Pine/	Fir; Larch; Hem-Fir; Ponderosa, Idaho White, Sugar, a		ICBO	UBCS25-4
Uniform Building Code Std. for Douglas	Fir; Northern Pine and White Cedar Lumber (1973)	/for	ICBO	UBCS25-8
eastern Spruce, White Pine, and Hemlock-Tamarack; Balsam	Fir; Ponderosa, Idaho White, Sugar, and Lodgepole Pines		ICBO	UBCS25-4
Uniform Building Code Std. for Douglas Fir; Larch; Hem-	Fischer) Content in Corn Starch (Unmodified) (1961)		CR	B-36
Std. Analytical Meth. for Determining Moisture (Karl	Fischer) Content in Steepwater (Corn) (1966)		CR	J-44
Std. Analytical Meth. for Determining Moisture (Karl	Fischer) Content of Corn Sugar (Crude and Refined) (196		CR	F-32
Std. Analytical Meth. for Determining Moisture (Karl	Fischer) Content of Corn Syrup (1966)		CR	E-46
io Device, Automatic Pilot, Depth Determination Device and	Fish Finder, Loran or Other Line of Position Device, Ra		ABYC	A21
st (Cereal Chemistry) (1962)	Fiske-Subbarow Meth. of Analysis of Phosphorus in Yea		AACCH	40-56
ic Meth.) (1969) Ans/	Fission in Uranium and Plutonium Fuel (Mass Spectrometr		ASTM	E244
th.) (1969) ANSI N11/	Fission in Uranium and Plutonium Fuel (Neodymium-148 Me		ASTM	E321
si N107	Fission in Uranium Fuel (Radiochemical Meth.) (1969) an		ASTM	E219
g/	Fission Products in Nuclear Reactor Coolant Water Durin		ASTM	D2470
Std. Meth. for Measurement of Delayed Neutron Emitting	Fission Zirconium in Irradiated Nuclear Fuels (1973)		ASTM	E495
Tent. Meth. for Spectrophotometric Determination of	Fission (1972)	/Td. Meth. of Test for Fast Neutron Flu	ASTM	E343
x by Analysis of Molybdenum -99 Activity from Uranium -238	Fission (1973)	Std. Meth. for Measuring Fast Neutro	ASTM	E393
n Flux for Analysis for Barium 140 Produced by Uranium 238	Fit-Undersize Inside Diameter (1973)		NSA	538
Std. for Bushing-Flanged, Press	Fit Thread (1972)		ANSI	B1.12
Std. for Class 5 Interference	Fit, Headless and Head Type, Step Relief (1972)		ANSI	B94.43
Std. for Die Buttons, Variable, Press	Fit, Steel and Bronze (1973)		NSA	77
Std. for Bushing-Flanged, Press	Fit, Steel (1973)		NSA	75
Std. for Bushing-Plain, Press	Fit, Undersize Inside Diameter (1973)		NSA	537
Std. for Sleeve Bushing, Press	Fitch Apparatus (1970) ALCA E60	/Meth. of Test for Est	ASTM	D2214
imating the Thermal Conductivity of Leather with the Cenco	Fits for Metric Radial Ball and Roller Bearings (Except		AFBMA	7
Tapered Roller Bearings) Conform/	Fitting Boss, MIL-R-25897 Rubber, 75 Shore, O-Ring (197		NSA	1595
3) Std. for Packing, Preformed, Straight Thread Tube	Fitting Boss, MIL-R-25897 Rubber, 90 Shore, O-Ring (197		NSA	1596
3) Std. for Packing, Preformed, Straight Thread Tube	Fitting End (1974)		NSA	1760
Std. Dimensions for Flareless Acorn	Fitting for Use with Copper Water Tube (1973)		ANSI	B16.22
std. for Wrought Copper and Bronze Solder-Joint Pressure	Fitting, Female Thread (1973)		NSA	424
Std. for Coupling-Tubes, Flared	Fitting, Valve, etc.) (1973) ANSI G17.3	Std. Spec	ASTM	A105
for Carbon Steel Forgings for Piping Components (Flange,	Fittings and Equipment for Anchoring, Mooring, Docking,		ABYC	A5
c. for Selection, Design, Construction and Installation of	Fittings and Sea Valves (1973) ANSI Z254.1		UL	1121
Safety Std. for Marine Through Hull	Fittings and Tanks Containing Flammable Liquids (1973)		ICBO	UFC*2B
e Practice Protection from Corrosion for Underground Pipe,	Fittings for Electrical Wire and Cable Installation (19		UL	209
73/ Std. for Safety for Cellular Metal Floor Raceways and	Fittings for Electrical Wiring (1973) ANSI C33.50		UL	5
Std. for Safety for Surface Metal Raceways and	Fittings for Flammable and Combustible Fluids, Refriger		UL	109
ation Service, and Marine Use (1972/	Fittings for High Pressure Service Piping (1969)		MSS	SP63
std. Pract. for High Strength Carbon Steel Wrought Welding				

National Bureau of Standards KWIC Index of Engineering Standards

lting Materials for Pressure Vessels, Valves, Flanges, and safety for Pigtail, Expansion Coil, and Flexible Connector) Pipe and Fittings to Poly(vinyl Chloride) (PVC) Pipe and Std. Spec. for Plastic Insert	Fittings for Low Temperature Service (1973) ANSI G38.3	ASTM	A320
for Factory Made Wrought Nickel and Nickel Alloy Welding Std. Spec. for Insert Type Polyethylene Fusion Std. Spec. for Cast Bronze Solder Joint	Fittings for LP (Liquid Petroleum) Gas Cylinders (1973)	UL	569
Std. Spec. for Styrene Rubber and Polyvinyl Chloride Ducts and Std. Spec. for Butt Heat Fusion Polyethylene (PE) Plastic	Fittings for Nonpressure Applications (1972)	ASTM	D3138
erature Service (1973) ANSI G46.2 Std. Spec. for Piping and Elevated Temperatures (1973) / Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for Polyethylene (PE) Plastic Pipe (1973)	ASTM	D2609
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for Pressure Piping (1972) ANSI H34.15	/ Spec	ASTM B366
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for SDR 11.0 Polyethylene Pipe (1973)	ASTM	D3197
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for Solvent Drainage Systems (1973)	ANSI	B16.32
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for Underground Installations of Electrical Wi	NEMA	TC1
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings for (PE) Plastic Pipe and Tubing (1973)	ASTM	D3261
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings of Wrought Carbon and Alloy Steel for Low Temp	ASTM	A420
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings of Wrought Carbon and Alloy Steel for Moderate	ASTM	A234
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings to Poly(vinyl Chloride) (PVC) Pipe and Fitting	ASTM	D3138
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (Electrical Wiring) (1973) ANSI C33.45	Std.	UL 870
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (Pipe), Socket Welding and Threaded (1973)	ANSI	B16.11
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (125 and 250 Lb.) (1971)	ANSI	B16.15
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (125 and 250 Lb.) (1972)	ANSI	B16.4
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (150 and 300 Lb.) (1971)	ANSI	B16.24
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (150 and 300 Lb.) (1971)	ANSI	B16.3
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1967) ANSI B72.17	ASTM	D2657
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1968) ANSI K65.57	ASTM	D2749
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1970)	ASTM	C599
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	ANSI	B16.12
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	ANSI	B16.9
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	SAE	J246
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	SAE	J512F
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	Std. F	IAPMO IS9
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	Std. F	IAPMO IS5
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971)	/S and Property Stds. for Acrylonitril	IAPMO PS17
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1971) ANSI H50.1	Std	ASTM B363
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	ANSI	B16.18
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	ASTM	D2729
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	CISPI	HS
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	SAE	J514E
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	Std. Spec. Fo	ASTM D3122
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	Rec. Pract. Fo	SAE J846C
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	Std. Spec. for Neoprene	CISPI HSN
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972) ANSI A112.5.1	ASTM	A74
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972) ANSI A21.11	Std. for Rubber	AWWA C111
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972) ANSI K65.57	Std. Spec. for Acrylonit	ASTM D2750
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	ANSI	B16.5
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	ASTM	D2513
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	ASTM	D2517
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	MSS	SP75
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	UL	194
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	Stand	ANSI B16.29
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	Std.	ASTM A126
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	Std. Sp	ASTM D3033
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	Std. Sp	ASTM D3034
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973)	Std. Spec. Fo	ASTM D2852
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI B72.16	Std. Spec. for Solve	ASTM D2564
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI B72.18	/R Acrylonitrile-Butadie	ASTM D2661
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI B72.23	/ for Solvent Cement for	ASTM D2235
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI G37.8	ASTM	A403
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI H38.19	Std. Spe	ASTM B361
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI K65.162	/for Solvent Cements for	ASTM D2560
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI K65.55	/C. Pract. for Making Solv	ASTM D2855
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI K65.56	Std. Spec. for Poly(VI	ASTM D2665
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1973) ANSI K65.59	Std. Spec. for Acrylo	ASTM D2751
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1974)	UL	514
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings (1972)	Spec. Dat	CISPI 301
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, and Valves and Parts for High Temperature Ser	ASTM	A182
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 40 (1973)	Std. Spe	ASTM D2466
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 40 (1973) ANSI K65.160	ASTM	D2610
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 40 (1973) ANSI K65.164	/or Socket T	ASTM D2468
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 80 (1973)	Std. Spe	ASTM D2467
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 80 (1973) ANSI K65.159	ASTM	D2611
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 80 (1973) ANSI K65.163	/or Socket T	ASTM D2469
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 80 (1973) ANSI K65.165	/ for Threa	ASTM D2465
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Schedule 80 (1973) ANSI K65.166	Std.	ASTM D2464
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, Valves, and Parts for Low Temperature Service	ASTM	A522
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fittings, 2 In. Through 48 In./S for Water and Other Li	AWWA	C110
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Five Degree Xylene (1971)	ASTM	D845
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixation Pins-Knowles and Hagie Types (1973)	ASTM	F368
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixation Pins and Wires (1973)	ASTM	F366
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed and Mobile Platforms (1973)	/Ns at Drilling Rigs	API RP500B
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed and Stationary 600 Volts or Less) (1972) C33.11	UL	499
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed and Variable Attenuators, DC to 40 GHz (1973)	IEEE	474
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Composition Capacitors (1972) ANSI C83.89	EIA	RS335A
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Electric Tools (1973) ANSI C33.86	UL	987
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Electrolytic Tantalum Capacitors (1972)	EIA	RS228B
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Mica-Dielectric Capacitors (1971) ANSI C59.26	ASTM	D748
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Partitions of Light Frame Type for the Purpose of	ASTM	E497
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Platforms (1972)	Spec. for F	API 2B
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Station (1973)	EIA	RS409
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed Systems for Fire Protection (1973)	FMS	4-1N
Std. Spec. for Piping for Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and for Safety for Wireways, Auxiliary Gutters, and Associated	Fixed 600 V or Less (1973) ANSI C33.95	Safety S	UL 1042

National Bureau of Standards KWIC Index of Engineering Standards

	Safety Std. for Underwater Lighting	Fixtures and Junction Boxes for Swimming Pools (1972)	UL	676	
	Spec. for Supports for Off the Floor Plumbing	Fixtures for Public Use (1972)	ANSI	A112.6.1	
.28	Std. for Safety for Electric Lighting	Fixtures for Use in Hazardous Locations (1972) ANSI C33	UL	844	
	Std. for Stainless Steel Plumbing	Fixtures (Designed for Residential Use) (1962)	USC	CS243	
	Std. for Vitreous China Plumbing	Fixtures (Lavatory, Water Closet Bowl, Urinal) (1973)	ANSI	A112.19.2	
	Std. for Stainless Steel Plumbing	Fixtures (1971)	IAPMO	TSC20	
	Safety Std. for Electric Lighting	Fixtures (1972)	UL	57	
	Std. for Enameled Cast Iron Plumbing	Fixtures (1973)	ANSI	A112.19.1	
	Uniform Plumbing Code:	Fixtures (1973)	ICBO	UPC*1-9	
	for Wrought Alloy Tool Steel Products (Including Dies and	Fixtures) (1973)	Std. Spec.	ASTM	A681
	Guide Spec. for	Flagpoles, Metal, Wood and Fiberglass (1972)	CSI	10350	
	alysis of Riboflavin in Whole Grain Products, Grits, Meal,	Flaked and Puffed Cereals, Farina, Bread, etc. (Cereal	AACCH	86-70	
	in Ground Soybeans, Whole or Ground Full Fat or Extracted	Flakes, Full Fat and Defatted Soy Flours and Grits, and	AACCH	46-23	
	in Ground Soybeans, Whole or Ground Full Fat or Extracted	Flakes, Full Fat and Defatted Soy Flours and Grits, and	AACCH	46-24	
s for Petroleum Oil and Gasoline (19/	Std. for Safety for	Flame Arresters (Fire) for Use on Vents of Storage Tank	UL	525	
ering Materials (1971)	Std. Meth. of Test for	Flame Propagation Classification Flooring and Floor Cov	UL	992	
	Meth. for	Flame Resistance Treated Paper and Paperboard (1972)	TAPPI	T461	
) (1974)	a Spec. for	Flame Resistant Materials Used in Camping Tentage (Tent	CPAI	84	
	Std. Meth. for Adhesion or Cohesive Strength of	Flame Sprayed Coatings (1969) ANSI Z167.22	ASTM	C633	
	Std. Meth. of Test for	Flammability of Aerosol Products (1972)	ASTM	D3065	
izontal Test Meth. (1972)	Rec. Pract. for	Flammability of Automotive Interior Trim Materials: Hor	SAE	J369A	
	ANSI L14.69, ASTM D1230 Test Meth. for	Flammability of Clothing Textiles (1962)	AATCC	33	
	Std. Meth. of Test for	Flammability of Flexible Plastics (1974)	ASTM	D568	
nsi K65.28	Std. Meth. of Test for	Flammability of Flexible Thin Plastic Sheeting (1974) a	ASTM	D1433	
	Meth. of Test for Mist Spray	Flammability of Hydraulic Fluids (1972T)	ASTM	D3119	
	Safety Std. for Tests for Comparative	Flammability of Liquids (1972)	UL	340	
	Safety Std. for Tests for	Flammability of Photographic Film (1972)	UL	105	
and Appliances (1973)	Std. for Safety Tests for	Flammability of Plastic Materials for Parts in Devices	UL	94	
1974) ANSI K65.110	Std. Test Meth. for	Flammability of Plastics Using the Oxygen Index Meth. (ASTM	D2863	
	Std. Meth. of Test for	Flammability of Rigid Cellular Plastics (1974)	ASTM	D3014	
5.21	Std. Meth. of Test for	Flammability of Self Supporting Plastics (1974) ANSI K6	ASTM	D635	
ds (Gasoline, Kerosene, Acetone, Alcohol, Cleaning Fluids,	Safety Std. for Tube Fittings for	Flammable Aerosols, etc. with a Flash Point Below 200 D	ICBO	UBCS10-1	
, and Marine Use (1972/	: Manufacture of Organic Coatings (Paint), and Handling of	Flammable and Combustible Fluids, Refrigeration Service	UL	109	
		Flammable and Combustible Liquids and Solids and Potent	ICBO	UFC*2ART34	
		Flammable and Combustible Liquids Code (1972)	NFPA	30	
	Safety Std. for Aboveground Storage Tanks for	Flammable and Combustible Liquids (1972)	UL	142	
	Uniform Fire Code:	Flammable and Combustible Liquids (1973)	ICBO	UFC*2ART15	
	Safety Std. for Steel Underground Tanks for	Flammable and Combustible Liquids (1973) ANSI B137.1	UL	58	
)	Fire Hazards and Protection Std. for Rack Storage of	Flammable and Combustible Materials (Fire Safety) (1974	FMS	8-33N	
	electrically Conductive Equipment and Materials for Use in	Flammable Anesthetizing Locations (Bonding Appliances,	UL	1067	
.) (1973)	Uniform Fire Code: Application of	Flammable Finishes (Paint, Varnish, Lacquer, Stain, Etc	ICBO	UFC*2ART14	
	Std. for Safety for Self Contained Strainer or Filter for	Flammable Fluids and Anhydrous Ammonia (Fertilizer Grad	UL	331	
	ion Protection (Safety) for Flammable Liquid and Liquefied	Flammable Gas Processing Equipment and Supporting Struc	FMS	7-14	
	inkler, Water Spray, and Explosion Protection (Safety) for	Flammable Liquid and Liquefied Flammable Gas Processing	FMS	7-14	
cation (1972)	Rec. for	Flammable Liquid Drum Storage, Dispensing, and Classifi	FMS	8-5	
quer, Printing Ink, Adhesive, etc.) (1974)	Rec. for	Flammable Liquid Mixing Operations (Paint, Varnish, Lac	FMS	7-36	
	Rec. for Gaskets for	Flammable Liquid Piping Systems (1974)	FMS	7-32S	
ction and Safety) (1973)	Rec. for	Flammable Liquid Pumping and Piping Systems (Fire Prote	FMS	LPD 7-32	
	Std. for Safety for Valves for	Flammable Liquids and Fuels (1974)	UL	842	
3) ANSI B167.1	Std. for Safety for Meters for	Flammable Liquids and Liquefied Petroleum (LP) Gas (197	UL	25	
ul 567	Safety Std. for Pipe Connectors for	Flammable Liquids and LP (Liquid Petroleum) Gas (1972)	ANSI	B148.1	
owage of Portable Fuel Systems and Portable Containers for	Uniform Building Code Std. for Storage and Handling of	Flammable Liquids (Boats) (1972) / Construction and St	ABYC	H25	
./	Safety Std. for Liquid Level Gauges and Indicators for	Flammable Liquids (Gasoline, Kerosene, Acetone, Alcohol	ICBO	UBCS10-1	
	tion of Small Nonpressurized and Pressurized Containers of	Flammable Liquids (1972)	UL	180	
rosion for Underground Pipe, Fittings and Tanks Containing	Rec. for General Safeguards for	Flammable Liquids (1973)	FMS	7-29	
	Safety Std. for Power Operated Dispensing Devices for	Flammable Liquids (1973)	ICBO	UFC*2B	
	Std. for Fire Hazard Properties of	Flammable Liquids (1974)	FMS	7-35	
Prevention (Incinerator and Open Burning, Combustible and	ards and Practices for the Protection and Tanks Containing	Flammable Liquids (1974) ANSI Z216.1	UL	87	
installation, Operation and Mai/	Rec. Pract. and Std. for	Flammable Liquids, Gases, and Volatile Solids (1973)	FMS	7-19	
	Std. for Blower Pipe and Connecting	Flammable Materials: Reporting and False Alarm; Use of	ICBO	UFC*2ART27	
td. Spec. for Carbon Steel Forgings for Piping Components	Std. Bronze Flanges and	Flammable or Combustible Liquids in Locations That May	ICBO	UFC*2A	
	Std. Pract. for Ball Valves with	Flammable (Combustible) Gas Indicators Including Their	ABYC	A14	
m Industry (1969) ANSI B146.1	Std. for Steel Pipe Flanges,	Flange Dimensions (1972)	ASAE	S347T	
	and Flowline Valves; Drilling Through Control, Screwed and	(Flange, Fitting, Valve, etc.) (1973) ANSI G17.3	ASTM	A105	
	Std. for Bushing -	Flanged Fittings (150 and 300 Lb.) (1971)	ANSI	B16.24	
	Std. for Bushing -	Flanged or Butt Welding for General Service (1972)	MSS	SP72	
production Valves, Ring Joint, Segmented, Production Check	Std. Bronze	Flanged Steel Safety Relief Valves Used in the Petroleu	API	526	
	Std. for Water Connection	Flanged Valves and Fittings (1973)	ANSI	B16.5	
lloy Steel Bolting Materials for Pressure Vessels, Valves,	Std. Spec. for Gray Iron Castings for Valves,	Flanged Wellhead, Underwater Wellhead, and Christmas TR	API	6A	
e /	Std. Spec. for Forged or Rolled 9% Nickel Alloy Steel	Flanged, Press Fit—Undersize Inside Diameter (1973)	NSA	538	
	Std. for Steel Pipe	Flanged, Press Fit, Steel and Bronze (1973)	NSA	77	
Temper/	Std. Spec. for Forged or Rolled Alloy Steel Pipe	Flanges and Flanged Fittings (150 and 300 Lb.) (1971)	ANSI	B16.24	
uble Liquid Adhesives for Automatic Machine Sealing of Top	Safety Std. for Highway Emergency Signals	Flanges and Gaskets; Drilling Through, Multiple Complet	API	6A	
	Std. for Coupling—Tubes,	Flanges (1971)	SAE	J535A	
	Std. Dimensions for	Flanges, and Fittings for Low Temperature Service (1973	ASTM	A320	
	Std. for Elbow, Reducer, 45 Deg.	Flanges, and Pipe Fittings (1973)	ASTM	A126	
	Std. for Elbow Reducer, 90 Deg.	Flanges, Fittings, Valves, and Parts for Low Temperatur	ASTM	A522	
	Std. for Tee, Reducer,	Flanges, Flanged Valves and Fittings (1973)	ANSI	B16.5	
		Flanges, Forged Fittings, and Valves and Parts for High	ASTM	A182	
		Flaps of Fiberboard Shipping Cases (1970) /Solvent Sol	ASTM	D1874	
		(Flare, Lantern, Fusee) (1973)	UL	912	
		Flared Fitting, Female Thread (1973)	NSA	424	
		Flareless Acorn Fitting End (1974)	NSA	1760	
		Flareless Tube to Swivel (1973)	NSA	1761	
		Flareless Tube to Swivel (1973)	NSA	1762	
		Flareless Tube to Swivel, Swivel on Run (1973)	NSA	1763	

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Tee, Reducer, Std. for	Flareless Tube to Swivel, Swivel on Side (1973)	NSA	1764
	Std. Rec. Pract. for	Flares and Tubing (1972)	SAE	J533B
	Seamless Low Carbon Steel Tubing Annealed for Bending and	Flaring Polyolefin Pipe and Tubing (1972)	ASTM	D3140
	old Drawn Low Carbon Steel Tubing Annealed for Bending and	Flaring (1972)	SAE	J524B
	led Low Carbon Steel Tubing Normalized for Bending, Double	Flaring (1972)	SAE	J525B
o T48, ANSI Z11.6	Std. Meth. of Test for	Flaring, and Beading (1972)	SAE	J356A
Bending, Double Flaring, and Beading (1/	Std. for Welded	Flash and Fire Points by Cleveland Open Cup (1972) Aash	ASTM	D92
Test Meth. for Fiber Bundles in Baled	ed Solvent Extract from Aerospace Components (Using Rotary	Flash Controlled Low Carbon Steel Tubing Normalized for	SAE	J356A
etter Gas Content, and Getter Sorption Capacity for Barium	ing a Hot Air Ig/	Flash Dried Pulp (1973)	TAPPI	UM-239
Uniform Building Code Std. for Self and	Alcohol, Cleaning Fluids, Flammable Aerosols, etc. with A	Flash Evaporator) (1972)	ASTM	F331
si Z11.7	Std. Meth. of Test for	Flash Getters (1972) ANSI Z173.50	ASTM	F111
74)	Rec. for	Flash Ignition Properties (Temperatures) of Plastics Us	ICBO	UBCS52-3
ed Tester (1973)	Tent. Meth. of Test for	Flash Point Below 200 Deg. F (1973)	ICBO	UBCS10-1
	Std. Meth. of Test for	Flash Point by Pensky-Martens Closed Tester (1973) an	ASTM	D93
tus (1972)	Std. Meth. of Test for	Flash Point Index of Trade Name Liquids (NFPA 325A) (19	FMS	7-42N
, and Related Products) by Setafl/	Std. Meth. of Test for	Flash Point of Aviation Turbine Fuels by Setaflash Clos	ASTM	D3243
es (1973)	Std. Meth. of Test for	Flash Point of Chemicals by Closed Up Meth. (1973)	ASTM	E502
	Std. Meth. of Test for	Flash Point of Cutback Asphalt with Tag Open Cup Appara	ASTM	D3143
4/	Std. Meth. of Test for	Flash Point of Liquids by Tag Open Cup Apparatus (1972)	ASTM	D1310
)	Std. Meth. of Test for	Flash Point of Liquids (Paint, Enamel, Lacquer, Varnish	ASTM	D3278
	Std. for Tube Assembly, Control, Steel, with	Flash Points, Closed Cup, Aromatic Chemicals and Isolat	EOA	FP-1
	Std. for Tube Assembly, Control, Steel, with	Flash Welded and Threaded Rod Ends (1973)	NSA	361
4/	Spec. for Steel Bars, Forgings, Mechanical Tubing, and	Flash Welded Clevis and Threaded Rod Ends (1973)	NSA	362
)	Std. for Rod End, Threaded, Alloy Steel,	Flash Welded Rings (1.3Mn-1.5Si -0.30Cr-1.8Ni-0,	SAE	AMS6418E
	Std. for Dimensions for Photographic	Flash Welding Type (1973)	NSA	5
gricultural (Farm) Equipment (1972)	Std. for	Flashcubes (Battery Operated) (Photography) (1972)	ANSI	PH3.51
illing Construction Under the Uniform Building Code: Valley	lling Construction Under the Uniform Building Code: Valley	Flashing and Steady Burn Barricade Warning Lights (1971	ITE	*7
und Microscope, Petri Dish, Sieve, Separatory Funnel, Trap	und Microscope, Petri Dish, Sieve, Separatory Funnel, Trap	Flashing Clay Masonry (Tech. Notes) (1962)	BIA	7A
tness) (19/	Test Meth. for Color Change in Fabrics Due to	Flashing Warning Lamp (Light) for Remote Mounting on Ag	ASAE	S307.1
lorfastnes/	Test Meth. for Color Change of Fabrics Due to	Flashing (Sheet Metal for Roof Waterproofing) (1973)	ICBO	UBC*8-19
	Design and Construction of	Flask, Step Wedge for X-Ray Standardization Probe, Rot	AACCH	28-90
	Std. Spec. for Machined	Flat Abrasion (Frosting): Every Meth. (Textile Colorfas	AATCC	120
breaking Strength and Elongation of Cotton Textile Fibers	Std. Spec. for	Flat Abrasion (Frosting): Screen Wire Meth. (Textile Co	AATCC	119
ges (Flatwire and Strip) (1973)	Std. Test. Procedure for Filled Cast	Flat and Sloped Brick Soffits (Tech. Notes) (1970)	BIA	36A
l) ANSI P3.24	Std. Spec. for	Flat and Square Tool Steel Bars (1973)	ASTM	A685
	Std. Test. Procedure for Filled Cast	Flat Asbestos Cement Sheets (1972) ANSI A124.1	ASTM	C220
	Std. Spec. for	Flat Bottom Drop Composite Motor Oil Cans (1974)	CCTI	C125.1
	Std. Test. Procedure for Filled Cast	Flat Bundle Meth.) (1972) ANSI L14.96	ASTM	D1445
	Std. for Self Locking,	Flat Copper Products with Finished (Rolled or Drawn) Ed	ASTM	B272
	Std. for Screw, Machine,	Flat Crush Test of Corrugating Medium (Paperboard) (197	TAPPI	T809 OS
	Std. for Machine Screw,	Flat Drop Composite Cans (1974)	CCTI	C125
	Std. for Machine Screw,	Flat Fillister Head, Full Thread Part Screw (1974)	NSA	1191
	Std. for Machine Screw,	Flat Fillister Head, Full Thread, Torq Set (1973)	NSA	1101
	Std. for Machine Screw,	Flat Fillister Head, Full Thread, Tri Wing Recess, A286	NSA	5400-06
	Std. for Screw, Machine, 100 Deg.,	Flat Fillister Head, Full Thread, Tri Wing Recess, Tita	NSA	5500-06
	Std. for Screw-100 Deg. Close Tolerance	Flat Fillister Head, Full Threaded, Tri Wing Recess, Al	NSA	5300-06
	Std. for Rivet	Flat Head Full Threaded, Alloy Steel (1973)	NSA	514
	Design Spec. for	Flat Head 160,000 psi (1973)	NSA	517
(1974)	Std. Spec. for	Flat Head, Hi Shear, Close Tolerance Shank (1973)	NSA	529
ed Type (1973)	Std. Spec. for	Flat Mill Products (1970) ANSI Z179.14	ASTM	B364
heet/	Std. Spec. for General Requirements for Delivery of	Flat Plywood Sandwich Panels (1970)	APA	*3PDS4
teel, Fully Processed Types 27G053, 30G05/	Std. Spec. for	Flat Rolled Electrical Steels for Magnetic Applications	ASTM	A345
	Std. Meth. of Tension Test of	Flat Rolled Nonoriented Electrical Steel, Fully Process	ASTM	A677
	Std. Test Meth. of Shear Test in Flatwise Plane of	Flat Rolled Stainless and Heat Resisting Steel Plate, S	ASTM	A480
	Std. Test Meth. for Edgewise Compressive Strength of	Flat Rolled, Grain Oriented, Silicon Iron, Electrical S	ASTM	A665
	Std. Meth. of Flexure Test of	Flat Sandwich Constructions in Flatwise Plane (1970)	ASTM	C297
est Meth. for Shive Content of Mechanical Pulp (Laboratory	Std. Meth. of Analysis of Thermophilic Spore Counts	Flat Sandwich Constructions or Cores (1970)	ASTM	C273
and Foo/	Meth. for Measuring	Flat Sandwich Constructions (1970)	ASTM	C364
72)	test for Thickness of Resilient Flooring, Materials Having	Flat Screen) (1973)	ASTM	C393
	Std. for Tire Rim Inspection, and Disk and	(Flat Sour, Total Aerobic, Anaerobic) in Cereal Products	TAPPI	UM-240
	d. for Dimensional Requirements for Duplex and Single Face	Flat Spring Test for Hot Tack of Wax Polymer Blends (19	AACCH	42-40
	Std. for Self Locking,	Flat Surfaces (1973)	TAPPI	T683SU
	Std. for Screw, Machine,	Flat Tapes (1974)	ASTM	F386
	Std. for Machine Screw,	Flat Thread Rolling Dies (1973)	TRA	10
rm Building Code Std. for Round, Hexagonal, Octagonal, and	Std. for Bolt,	Flat 100 Deg. Head, Full Thread Part Screw (1974)	St	IFI
andbook of Spring Design: Compression, Extension, Torsion,	Std. for Bolt,	Flat 100 Deg. Head, Full Thread, Torq Set (1973)	NSA	1189
973)	Std. for Bolt,	Flat 100 Deg. Head, Short Thread, Torq Set (1973)	NSA	1102
0 KSI (1973)	Std. for Bolt,	Flat (Rectangular and Square) Brass Wire (1973)	NSA	1620-28
(1974)	Tent. Meth. of Test for Molybdenum	Flat, and Hot Wound (Materials, Specs. Terminology, Gau	Unifo	ICBO
	lat Copper Products with Finished (Rolled or Drawn) Edges	Flat, 100 Deg. Head, Torq Set and Hi Torque, 180 KSI (1	SMI	UBCS32-13
	Meth. of Triangle Test Taste Panel for Food	Flat, 100 Deg. Reduced Head, Torq Set and Hi Torque, 18	NSA	*3
	aled Textile Fiber Storage (Cotton, Jute, Hemp and Sisal,	Flathead 100 Deg. Plain and Self Locking Machine Screw	NSA	1972
	Trading Rules for the Purchase and Sale of Linseed Meal	Flattened Wire for Electron Tubes (1973)	NSA	1992
	Trading Rules for the Purchase and Sale of Linseed Oil	(Flatwire and Strip) (1973)	NSA	662
, Quality, Description, and Grade of Palmkernels; Babassu;	Std. for Liquid Resin	Flavor Detection (Cereal Chemistry) (1968)	ASTM	F364
oil Coatings and S/	Spec. for Measurement of Adhesion and	Flax, Synthetic Fibers, Wool) (1974)	ASTM	B272
rel Bend Test Meth. (1972T)	Rec. Pract. for	(Flaxseed) (1974)	AACCH	33-50
Weathering (1972/	Std. Meth. of Test for Low Temperature	Flaxseed; Castor, Sesame, Safflower, Oleic, and Sunflow	Rec. for	FMS
	Std. Meth. of Test for Low Temperature	Flexes (1972)	NFP	*1
	Structural Clay Differential Movement	Flexibility by the Wedge Bend (Applicable to Solution C	NFP	*2
		Flexibility Determination of Hot Melt Adhesives by Mand	NIOP	*1
		Flexibility of Latex Sealing Compounds After Artificial	EIA	RS462
		Flexibility of Preformed Sealing Tapes (1973)	NCCA	TB-II-10
		(Flexible Anchorage) (Tech. Notes) (1963)	ASTM	D3111
			ASTM	C734
			ASTM	C765
			BIA	18B

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Cabin Duct, Air,	Flexible and Semi Rigid (1972)	NSA	1369
Std. Meth. of Test for Residual Solvents in	Flexible Barrier Applications (1973)	ASTM	B479
Tent. Rec. Pract. for Electrostatic Charge Mobility on	Flexible Barrier Materials (1972)	ASTM	F151
as Cyli/	Flexible Barrier Materials (1973)	ASTM	F365
n for Gas Appliances (1971)	Flexible Connector Fittings for LP (Liquid Petroleum) G	UL	569
	Flexible Connectors of Other Than All Metal Constructio	ANSI	Z21.45
	Flexible Copper Water Connectors (1971)	IAPMO	PS14
Std. Spec. for Joints for Plastic Pressure Pipes Using	Flexible Elastomeric Seals (1973)	ASTM	D1319
Std. for Keys and Keyways for Industrial	Flexible Gear Couplings (1974)	AGMA	512.03
Std. for Balance Classification for	Flexible Gear Couplings (1974)	AGMA	515.01
Std. Meth. of Test for Water Vapor Transmission of	Flexible Heat Sealed Packages for Dry Products (1972)	ASTM	D3079
meth. for Abrasion Resistance of Textile Fabrics and Other	Flexible Materials: Accelerator Meth. (1970)	Test	AATCC 93
Std. Spec. for Copper Alloy Strip for	Flexible Metal Hose (1973)	ASTM	B508
Safety Std. for	Flexible Metallic Hose (1972) ANSI B140.1	UL	536
Std. Performance Spec. for	Flexible Multilayer Wiring (Printed Circuit) (1972)	IPC	ML-990
vehicles (1971)	Flexible Non Pressure Water Fill Hose for Recreational	IAPMO	TSC19
	Flexible Packages (1972)	ASTM	D3078
Std. Meth. of Test for Leaks in Heat Sealed	Flexible Plastics (1974)	ASTM	D568
Std. Meth. of Test for Flammability of	Flexible Polymeric Materials (1973)	ASTM	D12137
th. of Low Temperature Impact Test for Fabrics Coated with	Flexible Poly(vinyl Chloride) Plastic Sheeting for Pond	Std. Me	ASTM D3083
, Canal, and Reservoir Lining (1972T)	Flexible Steel and Aluminum Conduit for Safe Use as a M	UL	1
etal Raceway for Wire and Cable Inst/	Flexible Substrates (Paper) (1973)	TAPPI	UM-541
Std. for Safety for	Flexible Thermoplastic Sewer Pipe (1972) ANSI K65.171	ASTM	D2321
Test Meth. for Adhesion to Non Porous	Flexible Thin Plastic Sheeting (1974) ANSI K65.28	ASTM	D1433
Std. Rec. Pract. for Underground Installation of	Flexible Urethane Foam (1973)	ASTM	D2406
Std. Meth. of Test for Flammability of	Flexible, Heat Shrinkable (1973)	/C. for Electrical in	SAE AMS3636D
Std. Meth. of Test. Molded	Flexibility and Tenacity 1 Part, Elastomeric, Solvent Re	ASTM	C711
sulation Plastic Tubing, Irradiated Polyolefin, Pigmented,	Flexural and Axial Loading Combined (1973)	Uni	ICBO UBSC25-16
lease Type Sealant/	(Flexural Design) (Tech Notes) (1964)	BIA	17A
form Building Code Std. for Wood Members Subjected to Both	Flexural Load (1972) ANSI K65.222	Std.	ASTM D648
Reinforced Brick Masonry	Flexural Members (Tech. Notes) (1967)	BIA	17J
meth. of Test for Deflection Temperature of Plastics Under	Flexural Strength of Adhesive Bonded Laminated Assembl	ASTM	D1184
Design Tables for Reinforced Brick Masonry	Flexural Strength of Concrete Under Field Conditions (1	ASTM	C683
es (1969) ANSI Z197.20	Flexural Strength of Concrete (Using Simple Beam with C	ASTM	C293
974)	Flexural Strength of Hydraulic Cement Mortars (1972)	ASTM	C348
enter Point Loading) (1968) ANSI /	Flexure Creep of Sandwich Constructions (1970)	ASTM	C480
Std. Meth. of Test for	Flexure Strength (Modulus of Rupture) of Ceramic Substr	ASTM	F394
ates (1974)	Flexure Test of Flat Sandwich Constructions (1970)	ASTM	C393
Tentative Meth. of Test for Biaxial	Flexure Test, of Glass and Glass Ceramics (Determinatio	ASTM	C158
Std. Meth. of	Flexure (1972)	ASTM	D2043
n of Modulus of Rupture) (1972)	Flexure) (1972) ANSI A1.30	ASTM	C349
	(Flight Control) (1972)	/Compressive Strength of Hy	ASTM C349
Std. Meth. of Test. Plywood in	Float Comparator (1972T)	/Suring Equipment (DME) Operati	RTCA DO-151
drauic Cement Mortars (Using Portions of Prisms Broken in	Floating Barrel Nut (1973)	NSA	578
ng Within the Radio Frequency Range of 960-1215 Megahertz	Floating Roller Peel Resistance of Adhesives (1973)	ASTM	D3167
Meth. of Test for Density of Glass by the Sink	Floating Type Metallic and Nonmetallic Fluid Power Pist	NFLDP	T3.19.11
Std. for Retainer -	Floating, Sandwich Panel (1972)	NSA	1835
Tent. Meth. of Test for	Floating, 125 KSI Ft, 450 and 800 Deg. F (1973)	NSA	1766
on Rings (1972) ANSI B93.36	Floating, 125 KSI Ft, 450 Deg. F and 800 Deg. F (1973)	NSA	1765
Std. Groove Dimensions for	Flocculation Jar Test of Water (1974)	ASTM	D2035
lind Threaded, Self Locking, Nonself Locking, Light Weight	Flood Losses (1973)	FMS	10-10
Std. for Nut, Self Locking, Plate-Corner, Counterbored,	(Flood, Surface Water, Rigging Collapse, Burglary, and R	FMS	9-10
td. for Nut, Self Aligning, Self Locking, Plate-Two Lug,	Flooded (1973)	ICBO	UFC*2A
Std. Rec. Pract. for Coagulation	Floodlighting (Light) Equipment (1973)	NEMA	FA1
Prevention Data on	Floor-Ceiling Assemblies in Existing Buildings (1973)	ICBO	UBCS35-3
tion Against Misc. Perils at Electric Generating Stations	Floor-Ceiling Assemblies, Doors, and Other Space Divi	ICBO	UBCS35-1
Flammable or Combustible Liquids in Locations That May Be	Floor and Ceiling Joists, and Rafters (1973)	ICBO	UBCS25-21
Std. for Outdoor	Floor and Roof Plank and Beam Framing (1973)	ICBO	UBCS25-22
lation Field Test of Partitions (Wall, Ceiling, Floor, and	Floor and Slab Construction (1969) ANSI A157.1	ACI	302
mission Class (Stc) of Building Partitions Such as Walls,	Floor and Wall Openings, Railings, and Toeboards (1973)	ANSI	A12.1
Uniform Building Code Std. for Span Tables for	Floor Covering Materials (1971)	Std. Meth.	UL 992
Uniform Building Code Std. for Structural	Floor Covering with Foam Layer (1973)	ASTM	F387
Rec. Pract. for Concrete	Floor Coverings (Asphalt, Cork, Linoleum, Rubber, Vinyl	ASTM	F141
Safety Requirements for	Floor Coverings (Rug, Carpet) (1972)	AATCC	138
of Test for Flame Propagation Classification Flooring and	Floor Coverings (1973)	ASTM	F373
Std. Rec. Pract. for Measuring Caliper of Resilient	Floor Finishing Machines (Polisher, Scrubber, Sander, S	UL	561
Vinyl Asbestos/	Floor Furnaces (1973)	ANSI	Z21.48
Std. Nomenclature Relating to Resilient	Floor Furnaces (1974)	UL	729
Test Meth. for Shampooing: Washing of Textile	Floor Furnaces, and Unit and Room Heaters (1973)	/Uire	ICBO UMC*7-1
Std. Meth. of Test for Embossed Depth of Resilient	Floor Measurement of Office Buildings (1972)	ANSI	Z65.1
craper, Tile Remover, Rug Shampooer,/	Floor Plates, and Steel Sheet Piling (1970)	/El Produc	AI SI 2
Std. for Safety for	Floor Plumbing Fixtures for Public Use (1972)	ANSI	A112.6.1
Std. for Gas Fired Gravity and Fan Type	(Floor Polish and Wax) (1971) ASTM D2047, CSMA Bul 308-7	CSMA	BUL 12
Std. for Safety for Oil Fired	Floor Polish Films (1973)	ASTM	D3207
ments for Vented Decorative Appliances, and Wall Furnaces,	Floor Polish for Use on Asphalt or Vinyl Asbestos Tile	RTI	*6
Std. Meth. for	Floor Polishes (1972)	ASTM	D3052
ts Manual) Carbon Steel' Plates, Structural Shapes, Rolled	Floor Polishes (1972)	/ Nonvolatile Matter (Total Soli	ASTM D2834
Spec. for Supports for Off the	Floor Polishes (1973)	ASTM	D3206
(Procedure) for Products Classified as to Slip Resistant	Floor Polishes (1974) ANSI Z123.12	ASTM	D1793
Std. Meth. of Test for Detergent Resistance of	Floor Raceways and Fittings for Electrical Wire and Cab	UL	209
Spec. for Water Emulsion	Floor Staining on Vinyl Tile (1973)	AATCC	137
Std. Rec. Pract. for Rating Water Emulsion	Floor Surfaces (1971)	Sp	CSI 07140
ds) in Water Emulsion, Solvent Based, and Polymer Emulsion	Floor Tile (1972)	RTI	*1
Std. Meth. of Test for Soil Resistance of	Floor Tile (1972)	RTI	*18
Std. Meth. of Test for Water Spotting of Emulsion	Floor Tile (1972)	RTI	*2
le Installation (1973/)	Floor Tile (1973)	ICBO	UBCS24-10
Test Meth. for Rug Back			
ec. for Metal Oxide Waterproofing for Below Grade Wall and			
Spec. for Asphalt			
Spec. for Self Adhering Vinyl Asbestos			
Spec. for Vinyl Asbestos			
Uniform Building Code Std. for Structural Clay			

National Bureau of Standards KWIC Index of Engineering Standards

ber, Sander, Scraper, Tile Remover, Rug Shampooer, Rug and Sound Insulation Field Test of Partitions (Wall, Ceiling, r Sound Control (Acoustics) in Wood Building Construction ion, Curtain and Building Foundation Drain, Under Basement Std. Meth. of Test for Flame Propagation Classification n Properties and Design Loads, Timber, Plank and Laminated Std. Spec. for Creosoted End Grain Wood Block Spec. for Steel Splined Continuous Strip Mastic Set Maple ubber Cushion Sleeper Construction with Nailers and Finish cushioned Construction with Nailers, Subflooring or Finish construction with Mastic Set Subflooring and Nailed Finish floors (1962)	Spec. for Mosaic Wood Parquet and Testing of Concrete Subfloor Surfaces to Receive Wood . for Simulated Service Test. of Wood and Wood Base Finish Std. for Laminated Hardwood Block of Test for Electrical Resistance of Conductive Resilient Dwelling Construction Under the Uniform Building Code: ec. Installation Spec. for Vinyl Asbestos and Asphalt Tile n for Installation of Thresholds, Saddles for Ceramic Tile Std. Patterns for Wood Paneling, Decking, stress of Board, Timber, Lumber, Siding, Framing, Decking, Std. Meth. of Test for Thickness of Resilient il Doors, Factory Finishing, Rough and Finished Carpentry, (1962)	for Exposed Platforms, Pavements, Driveways, and Interior No Wax Maintenance of Vinyl Asbestos and Asphalt Tile Rec. Pract. for Rating of Trailer Std. for Maintenance of Vinyl Asbestos and Asphalt Tile Rec. for the Care and Preservation of Wood Rec. for Controlling Cupping of Wood tinuous Strip Mastic Set Maple Flooring Over Concrete Slab uction with Nailers and Finish Flooring Over Concrete Slab nailers, Subflooring or Finish Flooring Over Concrete Slab Subflooring and Nailed Finish Flooring Over Concrete Slab Specifying Portland Cement Terrazzo, Cast in Place ion Floor Polish for Use on Asphalt or Vinyl Asbestos Tile c. for Cleaners for Use on Asphalt and Vinyl Asbestos Tile Std. Spec. for Asphalt Plank as Used for Bridge Rec. for Electrically Conductive Recommendation for Installation of Interior Ceramic Tile Recommendation for Installation of Exterior Ceramic Tile recommendation for Installation of Conductive Ceramic Tile recommendation for Installation of Waterproof Ceramic Tile dation for Installation Performance Levels of Ceramic Tile dation for Installation of Chemical Resistant Ceramic Tile e Book: Sound Control (Acoustics) in Buildings, Walls, and omendation for Renovation of Interior Ceramic Tile Walls, in Meal, Grits, Farina, and Semolina (Cereal Chemistry)/ in Popped Popcorn (Cereal Chemistry) (1962)	Std. and Rec. Pract. for Level Meth. of Analysis of Cracking Test Meth. for Sizing of Paperboard nd Rec. Pract. for Buoyancy in the Event of Swamping (Boat bers, Chemical Storage, Mixing, Filter, Grit Chambers, and Meth. of Analysis of Apparent Viscosity of Acidulated Pekar Color Test (Slick) Meth. of Meth. of Analysis of Proteolytic Activity of metric Meth. of Analysis for Hydrogen Ion Activity (PH) in Meth. of Analysis of Diastatic Activity of Machine Washing Meth. of Analysis of Gluten in air Oven (Aluminum Plate) Meth. of Analysis of Moisture in Van Slyke Meth. of Analysis of Amino Nitrogen in Wheat Meth. of Analysis of Reducing and Nonreducing Sugars in fied Sorensen Meth. of Analysis of Amino Nitrogen in Wheat -Bicarbonate Meth. of Analysis of Ergot in Rye and Wheat rstrom-Lang Meth. of Analysis of Amino Nitrogen in Wheat Hand Washing Meth. of Analysis of Gluten in Diastase Meth. of Analysis of Starch in Polarimetric Meth. of Analysis of Starch in d / Modified Vacuum Oven Meth. of Analysis of Moisture in etic Anhydride Meth. for Generation of Chlorine Dioxide in Farinograph Meth. for Analysis of Resistance of Mixograph Meth. for Analysis of Resistance of Meth. of Analysis of Crude Fiber in Soy Meth. of Analysis of Phosphates in Qualitative Meth. of Analysis of Bromates and Iodates in Qualitative Iodide Test Meth. for Ammonium Persulfate in Meth. for Preparation of Sample: Yeast Foods and Meth. of Analysis of Soy Kjeldahl Meth. of Analysis of Crude Protein in Wheat and ring (Cereal Chemistry) (19/ Meth. for Experimental Wheat Analysis of Falling Number Determination of Both Meal and ydrolysis/ Meth. of Analysis of Damaged Starch (Granules in White Pan Bread Summary of Meth. for Biscuit and Cracker Meth. for Correction for Weight of	Floor Washers, etc.) (1974) Floor, and Floor-Ceiling Assemblies) in Existing Buil (Floor, Ceiling, Wall) (1972) Floor, Sump Conductor, Downspout Runoff, Swimming Pool, Flooring and Floor Covering Materials (1971) Flooring and Roofing (1973) /Es, Design Values, Sectio Flooring for Interior Use (1970) ANSI 010.1 Flooring Over Concrete Slab Floors (1962) Flooring Over Concrete Slab Floors (1962) Spec. for R Flooring Over Concrete Slab Floors (1962) /for Mastic Flooring Over Concrete Slab Floors (1962) /Tic Nailed Flooring Set in Adhesive Over Concrete Slab or Wood Sub Flooring (1962) /C. for Correct Preparation, Finishing Flooring (1969) Std. Test Meth Flooring (1971) Std. Meth. Flooring (1972) Flooring (1973) Flooring (1973) Recommendation Flooring, and Siding (1970) Flooring, Ceiling, and Partition (1973) /les, Weight, Flooring, Materials Having Flat Surfaces (1973) Flooring, Shingles, Exposed Roof Decking, Drop Siding, Floors and Pavements of Structural Clay (Tech. Notes) (Floors Exposed to Wet and Dry Conditions (1970) ANSI 09 Floors for Commercial, Institutional and Industrial Bui Floors for Lift Truck Loading (1971) Floors in Institutional, Industrial and Commercial Buil Floors (1962) Floors (1962) Floors (1962) Spec. for Steel Splined Con Floors (1962) Spec. for Rubber Cushion Sleeper Constr /for Mastic Cushioned Construction with Floors (1962) /Tic Nailed Construction with Mastic Set Floors (1967) CSI RTI 09410 Floors (1969) Spec. for Water Emuls Spe RTI 06 Floors (1970) RTI 05 Floors (1970) ANSI A37.48 ASTM D517 Floors (1973) FMS 5-9 Floors (1973) TCA 101-106 Floors (1973) TCA 107-109 Floors (1973) TCA 112 Floors (1973) TCA 114 Floors (1973) TCA 03-2 Recommen TCA 110-111.1 Floors (1973) Western Woods Us W WPA 031-5 Floors, and Stairs (1973) Rec TCA 400-600 Flotation Meth. of Analysis for Insect and Rodent Filth Flotation Meth. of Analysis for Insect and Rodent Filth Flotation of Boats When Swamped (1973) ABYC H8B Flotation Test for Internal Insects in Cereal Grains, U (Flotation) (1973) AACCH 28-22 Std. a TAPPI UM-543 Flotation (1973) ABYC H8A Flotation (1973) /C, Holding, Settling, Aeration Cham NSF 41 Flour-Water Suspensions (Cereal Chemistry) (1962) AACCH 56-80 Flour Analysis (Cereal Chemistry) (1962) AACCH 14-10 Flour and Active Proteinase Preparations (Cereal Chemis AACCH 22-60 Flour and Bread (Cereal Chemistry) (1962) Electro AACCH 02-52 Flour and Semolina (Cereal Chemistry) (1962) AACCH 22-15 Flour and Semolina (Cereal Chemistry) (1962) AACCH 38-11 Flour and Semolina (Cereal Chemistry) (1962) AACCH 44-16 Flour and Semolina (Cereal Chemistry) (1962) AACCH 46-32 Flour and Semolina (Cereal Chemistry) (1962) AACCH 80-60 Flour and Semolina (Cereal Chemistry) (1962) Modi AACCH 46-31 Flour and Semolina (Cereal Chemistry) (1962) AACCH 42-56 Ether AACCH 46-30 Flour and Semolina (Cereal Chemistry) (1962) AACCH 38-10 Flour and Semolina (With Subsequent Acid Hydrolysis) (C AACCH 76-10 Flour and Semolina; Also, with Slight Modification, to AACCH 76-20 Flour and Semolina; Bread; Feedstuffs, Ground Grains an AACCH 44-40 Flour Bleaching Experiments in Laboratories (Cereal Che AACCH 48-30 Flour Dough to Mixing (Cereal Chemistry) (1962) AACCH 54-21 Flour Dough to Mixing (Cereal Chemistry) (1962) AACCH 54-40 Flour for Cake and Meal from Cottonseed, Soybeans, and AACCH 32-17 Flour Improvers (Cereal Chemistry) (1962) AACCH 40-50 Flour Improvers (Cereal Chemistry) (1962) AACCH 48-40 Flour Improvers (Cereal Chemistry) (1962) AACCH 48-61 Flour Improvers (Cereal Chemistry) (1962) AACCH 62-80 Flour in Macaroni (Cereal Chemistry) (1962) AACCH 06-11 Flour Mill Products (Boric Acid Modification) (Cereal C AACCH 46-12 Flour Milling: Equipment, Sample Preparation, and Tempe AACCH 26-10 Flour of Wheat, Rye, Barley, Other Grains, and Malted C AACCH 56-81B Flour or Starch Preparations Which Are Susceptible to H AACCH 76-30A Flour Spec. (Cereal Chemistry) (1962) AACCH 34-01 Flour Test. (Cereal Chemistry) (1962) AACCH 10-30 Flour to Give 100 Grams at 14.0% Moisture (Cereal Chemi AACCH 82-23	UL UBCS35-3 W WPA 027 ASTM D2311 UL 992 W WPA 031 ASTM D1031 W SFI 05 W SFI 04 W SFI 08 W SFI 06 W SFI 01 ASTM D2394 HPMA LF-71 ASTM F150 ICBO UBC*8-8 RTI 08 TCA 306 W WPA 028 W WPA 024 ASTM F386 AWI 01-1 BIA 14 ASTM D52 RTI 016 TTMA RP37 RTI 010 W SFI 02 W SFI 03 W SFI 05 W SFI 04 W SFI 08 W SFI 06 RTI 09410 RTI 06 RTI 05 ASTM D517 FMS 5-9 TCA 101-106 TCA 107-109 TCA 112 TCA 114 TCA 03-2 Recommen TCA 110-111.1 W WPA 031-5 TCA 400-600 AACCH 28-51 AACCH 28-80 ABYC H8B AACCH 28-22 TAPPI UM-543 ABYC H8A NSF 41 AACCH 56-80 AACCH 14-10 AACCH 22-60 AACCH 02-52 AACCH 22-15 AACCH 38-11 AACCH 44-16 AACCH 46-32 AACCH 80-60 AACCH 46-31 AACCH 42-56 AACCH 46-30 AACCH 38-10 AACCH 76-10 AACCH 76-20 AACCH 44-40 AACCH 48-30 AACCH 54-21 AACCH 54-40 AACCH 32-17 AACCH 40-50 AACCH 48-40 AACCH 48-61 AACCH 62-80 AACCH 06-11 AACCH 46-12 AACCH 26-10 AACCH 56-81B AACCH 76-30A AACCH 34-01 AACCH 10-30 AACCH 82-23
---	--	--	--	---	--

National Bureau of Standards KWIC Index of Engineering Standards

ereal/	Meth. of Analysis of Diastatic Activity of	Flour with the Amylograph (Cereal Chemistry) (1962)	AACCH	22-10
	Meth. of Calculation of Crude Protein in Wheat and	Flour (Calculated from Percentage of Total Nitrogen) (C	AACCH	46-19
	General Meth. of Analysis for Fat Acidity in Grain and	Flour (Cereal Chemistry) (1962)	AACCH	02-01
	Meth. of Analysis for Benzoic Acid in	Flour (Cereal Chemistry) (1962)	AACCH	04-21
	Rapid (Magnesium Acetate) Meth. of Analysis for Ash in	Flour (Cereal Chemistry) (1962)	AACCH	08-02
	Meth. of Analysis for Ash in Soy	Flour (Cereal Chemistry) (1962)	AACCH	08-16
	eth. of Analysis for Baking Quality of Self Rising Biscuit	Flour (Cereal Chemistry) (1962)	AACCH	10-31A
	Meth. of Analysis for Baking Quality of Cookie	Flour (Cereal Chemistry) (1962)	AACCH	10-50B
	Meth. of Analysis for Baking Quality of Pie	Flour (Cereal Chemistry) (1962)	AACCH	10-60
	Meth. of Analysis for Baking Quality of Rye Bread	Flour (Cereal Chemistry) (1962)	AACCH	10-70
	Meth. of Analysis for Baking Quality of Cake	Flour (Cereal Chemistry) (1962)	AACCH	10-90
	Meth. of Analysis of Diastatic Activity of Malt	Flour (Cereal Chemistry) (1962)	AACCH	22-16
	Meth. of Analysis of Lipoxidase Activity of Semolina and	Flour (Cereal Chemistry) (1962)	AACCH	22-40
	Decantation Meth. of Analysis for Rodent Excreta in	Flour (Cereal Chemistry) (1962)	AACCH	28-42
	Meth. of Analysis of Calcium in Bread and	Flour (Cereal Chemistry) (1962)	AACCH	40-20
	Qualitative Meth. of Analysis of Added Iron in	Flour (Cereal Chemistry) (1962)	AACCH	40-40
	Quantitative Meth. of Analysis of Iron in	Flour (Cereal Chemistry) (1962)	AACCH	40-41
	Chloroform-Alcohol Meth. of Analysis of Ergot in Rye	Flour (Cereal Chemistry) (1962)	AACCH	42-55
	Qualitative Meth. of Analysis of Bromates and Iodates in	Flour (Cereal Chemistry) (1962)	AACCH	48-41
	Quantitative Meth. of Analysis of Ammonium Persulfate in	Flour (Cereal Chemistry) (1962)	AACCH	48-62
	Meth. for Particle Size Distribution of Wheat	Flour (Cereal Chemistry) (1962)	AACCH	50-10
	General Extensigraph Meth. for Physical Dough Tests of	Flour (Cereal Chemistry) (1962)	AACCH	54-10
	Meth. of Analysis of Sedimentation Test for Wheat	Flour (Cereal Chemistry) (1962)	AACCH	56-60
	of Analysis for Acetic, Butyric, and Lactic Acids in Rye	Flour (Cereal Chemistry) (1962)	Meth	AACCH
	metric Meth. of Analysis for Hydrogen Ion Activity (PH) in	Flour (Cereal Chemistry) (1962)	Colori	AACCH
	eth. of Analysis for Insect Eggs in White, Wheat, and Corn	Flour (Cereal Chemistry) (1962)	Iodine M	AACCH
	Dough Meth. of Analysis for Baking Quality of Wheat Bread	Flour (Cereal Chemistry) (1962)	Straight	AACCH
	Pound Loaf Meth. of Analysis for Baking Quality of Bread	Flour (Cereal Chemistry) (1962)	Sponge Dough	AACCH
	Meth. of Analysis for Insect Fragments and Rodent Hairs in	Flour (Cereal Chemistry) (1962)	Acid Hydrolysis	AACCH
	of Analysis of Potassium Bromate in White and Whole Wheat	Flour (Cereal Chemistry) (1962)	Quantitative Meth.	AACCH
	of Analysis for Insect Fragments and Rodent Hairs in Rye	Flour (Cereal Chemistry) (1962)	Tween Versene Meth	AACCH
	Meth. of Extensigraph Analysis of Physical Dough Tests of	Flour (Cereal Chemistry) (1962)	Structural Relaxation	AACCH
	r Original Ash in Phosphated and Freshly Mixed Self Rising	Flour (Cereal Chemistry) (1962)	/ Meth. of Analysis Fo	AACCH
	oducts, Corn Grits, Corn Meal, Puffed Cereals, Farina, and	Flour (Cereal Chemistry) (1962)	/ Other Whole Grain Pr	AACCH
	of Analysis for Insect Fragments and Rodent Hairs in Soy	Flour (Cereal Chemistry) (1962)	/Atting Digestion Meth	AACCH
	Meth. of Analysis of Vitamin A in Enriched	Flour (Cereal Chemistry) (1967)		AACCH
	Semiquantitative Meth. of Analysis of Benzoyl Peroxide in	Flour (Cereal Chemistry) (1968)		AACCH
	nonfat Dry Milk Solids to Change Mixing Characteristics of	Flour (Physical Dough Tests) (Cereal Chemistry) (1962)		AACCH
	of Analysis for Insect Excreta in White, Wheat, and Corn	Flour (1962)	Glass Plate Meth	AACCH
	Meth. of Thiosulfate-Maltose (Diastatic Activity in	Flour) Conversion (Cereal Chemistry) (1962)		AACCH
	in Dough Conditioners Containing Monoglyceride, Salts, Soy	Flour, and Other Cereal Products (Cereal Chemistry) (19		AACCH
	sis of Malathion Residues in Milled Wheat Products (Wheat,	Flour, Bran, Shorts, etc.) to Determine Added Amounts O		AACCH
fruit (Cereal Chemistr/	Meth. of Analysis of Crude Fat in	Flour, Bread, and Baked Cereal Products Not Containing		AACCH
	ation Meth. of Analysis for Rodent Excreta in Meal, Grits,	Flour, Farina, and Semolina (Cereal Chemistry) (1962)		AACCH
beans, Peas, L/	Air Oven Meth. of Analysis of Moisture in	Flour, Farina, Semolina, Bread, Grain, Soybeans, Rice,		AACCH
	Meth. of Analysis of Crude Fat in Wheat and Soy	Flour, Feeds and Cooked Feeds (Cereal Chemistry) (1962)		AACCH
(1962)	Basic Meth. of Analysis for Ash in	Flour, Feeds, Feedstuffs, and Bread (Cereal Chemistry)		AACCH
	analysis of Residual Urease Activity in Soybean Meals, Soy	Flour, Mill Feeds (Cereal Chemistry) (1962)	Meth. of	AACCH
uffs in Sacks (Cereal Chemistry) (/	Meth. for Sampling of	Flour, Semolina, and Similar Products: Feeds and Feedst		AACCH
	Meth. of Analysis of Pigments in	Flour, Semolina, Macaroni and Wheat (1962)		AACCH
	thermal Properties of Agricultural Grain and Its Products	(Flour, Starch) (1972)	ASAE	D243.1
	nd Full Fat or Extracted Flakes, Full Fat and Defatted Soy	Flours and Grits, and Soybean Meal (Cereal Chemistry) (AACCH
	nd Full Fat or Extracted Flakes, Full Fat and Defatted Soy	Flours and Grits, and Soybean Meal (Cereal Chemistry) (AACCH
d Other Grains, Foodstuffs Containing Vegetable Materials,	Meth. of Analysis of Crude Fat in Soy	Flours and Meals (1964)	/Rude Fiber Content in Corn an	CR
	Meth. of Analysis of Moisture and Volatile Matter in Soy	Flours (Cereal Chemistry) (1962)		AACCH
fructosan Meth. of Analysis for Admixture of Rye and Wheat		Flours (Cereal Chemistry) (1962)		AACCH
for Total Carbon Dioxide in Prepared Mixes and Self Rising		Flours (Cereal Chemistry) (1962)		AACCH
orn) Containing Vegetable Material, Corn and Other Grains,		Flours, and Meals (1964)	Meth. of Analysis	AACCH
) (1962)	Meth. of Analysis of Oxidizing Agents in	Flour: Reaction with Potassium Iodide (Cereal Chemistry		AACCH
	Meth. of Test for Fusion Flow of Porcelain Enamel Frits	(Flow Button Meth.) (1970) ANSI Z167.10	Std	ASTM
	Std. Meth. of Testing	Flow Capacity of Refrigerant Capillary Tubes (1972)		ASHRA
lters and Filter Driers in Refrigeration and Ai/	Std. for	Flow Capacity Rating and Application of Suction Line Fi		ARI
llhead, Underwater Wellhead, and Christmas Tree Equipment;	Rec. for Star Model F Hydromatic Deluge Valve for Water	Flow Control Chokes; and Water Sampling Devices) (1974)		API
Filter Element (1972) Ansi/	Std. Meth. for Verifying the	Flow Control of Fire Extinguishing Systems (1973)		FMS
usion Materials (1974)	Std. Rec. Pract. for Powder	Flow Fatigue Characteristics of a Hydraulic Fluid Power		NFLDP
	Std. for Trapezoidal Flumes for Irrigation	Flow Measurement of TFE -Fluorocarbon Molding and Extr		ASTM
973)	Std. Meth. of Test for Resistance to Plastic	Flow Measurement (1972)		ASAE
	Std. Meth. of Test for Sag	Flow of Bituminous Mixtures Using Marshall Apparatus (1		ASTM
972)	Std. Meth. of Measuring the Spiral	Flow of Highly Viscous Materials (1968) ANSI K65.180		ASTM
0) ANSI Z167.10	Std. Meth. of Test for Fusion	Flow of Low Pressure Thermosetting Molding Compounds (1		ASTM
) (1972)	Std. for Operation and	Flow of Porcelain Enamel Frits (Flow Button Meth.) (197		ASTM
	Std. Test Meth. for	Flow Process Charts and Symbols (Mechanical Engineering		ASME
ures (1973)	Std. Meth. for Measurement of	Flow Properties of Adhesives (1969)		ASTM
	Test Meth. for Resin and Volatile Content, and	Flow Properties of Lubricating Greases at High Temperat		ASTM
pparent Viscosity of Adhesives Having Shear Rate Dependent	Std. Meth. of Test for Liquid	Flow Properties of Treated Paper (1973)		TAPPI
1973)	Std. Meth. of Measuring	Flow Properties (1969)	Std. Test Meth. for a	ASTM
	Std. Test Proc. and Acceptance Criteria for Rate of Air	Flow Rate of Membrane Filters (1972)		ASTM
dise W/	Rec. for Standardization of Forms and Information	Flow Rates of Thermoplastics by Extrusion Plastometer (ASTM
aintenance Instructions for Chlorine Institute Std. Excess	capacity Test Procedure for Compressible Fluids in Turbulent	Flow Through Closed Steel Door and Frame Assemblies (19		ASTM
prinkler Demand (1974)	Rec. for Water	Flow Used in Ordering, Shipping, and Billing of Merchan		STDI
ormation Processing) (1973) ANSI PH5.17	Std. for	Flow Valves (1972)		NWHA
leaf Evergre/	Std. for Nursery Stock: Deciduous Shade and	Flow (1974)	Std. for Control Valve Ca	ISA
		Flow / Pressure Requirements for Pipe Schedule System S		FMS
		Flowchart Symbols and Their Usage in Micrographics (Inf		NMA
		Flowering Trees; Deciduous Shrubs; Coniferous and Broad		ANSI

National Bureau of Standards KWIC Index of Engineering Standards

[illegible]

National Bureau of Standards KWIC Index of Engineering Standards

(1972)	rain Products, Grits, Meal, Flaked and Puffed Cereals, F/	Std. for	Fluorodifen (Common Name for the Pest Control Chemical)	ANSI	K62.115
		Std. Spec. for ETFE -	Fluorometric Meth. of Analysis of Riboflavin in Whole G	AACCH	86-70
(1973)		Std. Spec. for E-CTFE -	Fluoroplastic Molding and Extrusion Materials (1973)	ASTM	D3159
e, Fuel and Oil Resistant, 65-75 (1973/			Fluoroplastic Molding, Extrusion, and Coating Materials	ASTM	D3275
1972)		Std. Meth. of Test for Silica in	Fluorosilicone Rubber, General Purpose, High Temperatur	SAE	AMS7266
pe 2A (1973)		Std. for Structural	Fluorspar by the Silico Molybdate (Photometric) Meth. (ASTM	E463
		Std. for Hi Shear 100 Deg.	Flush Break Pull Mandrel Self Plugging Blind Rivets, Ty	IFI	119
	or Hardwood Veneered Including Hardboard and Plastic Faced		Flush Close Tolerance Head Rivet (1972)	NSA	1055
		Std. for Bulbed Mechanically Locked Spindle 100 Deg.	Flush Doors (1973)	Std. F	NWMA 1.5.1
		Std. for Bulbed Mechanically Locked Spindle 100 Deg.	Flush Head Blind Rivet (1974)	NSA	1739
		Std. for Blind, 100 Deg.	Flush Head Blind Rivet (1974)	NSA	1769
	d, Internally Threaded, External Sleeve, High Temperature,		Flush Head, Locked Spindle Rivet (1972)	NSA	1399
	and Internally Threaded, External Sleeve, General Purpose,		Flush Head, Self Locking) (1972)	Fastener (Blin	NSA 1672
el Rivet (1974)		Std. for Solid 100 Deg.	Flush Head, Self Locking) (1972)	/Td. for Fastener (Bl	NSA 1670
rk) (1973)		Quality Sds. for	Flush Shear Head A286 Corrosion Resistant Steel and Mon	NSA	1200
		Std. and Test Procedure for Water Closet	Flush Solid and Hollow Core Doors (Architectural Woodwo	AW1	*1-1300
0 psi (1973)		Std. Part Bolt, 100 Deg.	Flush Tank Ball Cocks (1968)	ASSE	1002
)		Std. for Washer -	Flush Tension Head Hi Torque Recess Alloy Steel, 160,00	NSA	583
		Quality Sds. for High Pressure Laminate	Flush Type Finishing (1973)	NSA	390
		Quality Sds. for	Flush Type Wall Paneling (Architectural Woodwork) (1973	AW1	*1-500B
	s, Exterior Frames and Sash, Screens, Blinds and Shutters,		Flush Wall Paneling (Architectural Woodwork) (1973)	AW1	*1-500A
ing Oil Systems (1971)		Rec. Pract. for	Flush, Stile, and Rail Doors, Factory Finishing, Rough	AW1	*1-1
	Turbine Driven Pumps for Marine Ser/	Rec. Pract. for the	Flushing and Cleaning of Gas Turbine Generator Lubricat	ASME	LOS-4C1
	d Control of Hydroelectric Equipment /	Rec. Pract. for the	Flushing and Cleaning of Lubricating Systems of Various	ASME	LOS-2C1
ment (1971)	Std. Meth. for Measurement of Weighted Peak		Flushing and Cleaning of Oil Systems for Lubrication an	ASME	LOS-5C1
order / Reproducers (1972) ANSI C83/	Rec. Test Meth. for		Flutter Content of Sound Recording and Reproducing Equi	IEEE	193
ns (1960)	Rec. for Measurement of Neutron		Flutter Measurement of Instrumentation Magnetic Tape Re	EIA	RS405
m -238 Fission (1972/	Std. Meth. of Test for Fast Neutron		Flux and Spectra for Physical and Biological Applicatio	NCRPM	R23
	Std. Meth. for Measuring Fast Neutron		Flux by Analysis of Molybdenum -99 Activity from Uraniu	ASTM	E343
	Std. Meth. for Measuring Fast Neutron		Flux by Radioactivation of Aluminum (1970) ANSI N114	ASTM	E266
	Std. Meth. for Measuring Fast Neutron		Flux by Radioactivation of Iron (1970) ANSI N111	ASTM	E263
	Std. Meth. for Measuring Fast Neutron		Flux by Radioactivation of Nickel (1970) ANSI N112	ASTM	E264
	Std. Meth. for Measuring Fast Neutron		Flux by Radioactivation of Sulfur (1970) ANSI N113	ASTM	E265
	Std. Meth. for Measuring Neutron		Flux by Radioactivation Techniques (1970) ANSI N109	ASTM	E261
	Std. Meth. for Measuring Thermal Neutron		Flux by Radioactivation Techniques (1970) ANSI N110	ASTM	E262
	Spec. for Mild Steel Electrodes for		Flux Cored Arc Welding (1969) ANSI W3.20	AWS	A5.20
ckel Steel Electrodes (1974)		Spec. for	Flux Cored Corrosion Resisting Chromium and Chromium Ni	AWS	A5.22
utron Generators by Radio/	Std. Meth. of Test for Neutron		Flux Density and Average Energy from ³ H (D, N), He Ne	ASTM	E496
8 Fission (1973)	Std. Meth. for Measuring Fast Neutron		Flux for Analysis for Barium 140 Produced by Uranium 23	ASTM	E393
	Std. Meth. for Fast Neutron		Flux Measurements by Track Etch Technique (1973)	ASTM	E418
972) ANSI S4.6	Std. Meth. of Measuring Recorded		Flux of Magnetic Sound Records at Medium Wavelengths (1	IEEE	347
	Spec. for Bare Mild Steel Electrodes and		Fluxes for Submerged Arc Welding (1969) ANSI W3.17	AWS	A5.17
	Std. for Liquid Rosin		Fluxes Used for Soldering (1973) ANSI C83.91	EIA	RS402
n Portland Cement Concrete (1973) ANSI A3/	Std. Spec. for		Fly Ash and Raw or Calcined Natural Pozzolans for Use 1	ASTM	C618
ision Receiving Appliances and Other Electronic Equipment			(Flyback Transformer, Multiplier, Deflection Yoke, Pictu	UL	492.3
f Aerosol and Pressurized Space Spray Insecticides Against			Flying Insects (1972)	ASTM	D3088
Meth. of Test for Effect of Cyclic Immersion of Syntactic			Foam at Pressure (1972)	Std. ASTM	D2735
Std. Spec. for Asbestos Cement Plastic			Foam Core Insulating Panels (1972)	ASTM	C659
	Safety Std. for		Foam Fire Extinguishers (1973)	UL	8
	Rec. for		Foam Fire Extinguishing Systems (1973)	FMS	4-7N
ct. for Measuring Caliper of Resilient Floor Covering with			Foam Layer (1973)	Std. Rec. Pra	ASTM F387
uishment) (1973)			Foam Rubbers (1971)	SAE	J17A
	Rec. for High Expansion		Foam Systems (Ratios from 100:1 to 1000:1) (Fire Exting	FMS	4-3N
	Std. Spec. for Rigid Urethane		Foam (1972)	ASTM	D2341
	of Test for Hydrostatic Compressive Strength of Syntactic		Foam (1972A)	Std. Meth.	ASTM D2736
	Std. Meth. of Test. Molded Flexible Urethane		Foam (1973)	ASTM	D2406
Z11.78			Foaming Characteristics of Lubricating Oils (1972) ANSI	ASTM	D892
3)			Foaming Tendencies of Engine Coolants in Glassware (197	ASTM	D1881
	for Toluenediisocyanate for Use in Production of Urethane		Foams (1973) ANSI K65.125	Std. Spec.	ASTM D1786
			Fog Lamps (Light) (1970)	SAE	J583C
			Fog Tracking and Erosion ANSI C59.133	ASTM	D2132
m B117			(Fog) Test. for Spec. Purposes (Coil Coating) (1974) Ast	NCCA	TB-III-2
			(Fog) Test. (1973) ANSI Z118.1	ASTM	B117
si Z265.1			(Fog) Test. (1974) ANSI Z118.2	ASTM	B287
	Rec. Pract. Test Meth. for Determining Window		Fogging Resistance of Interior Trim Materials (1973) an	SAE	J275
Uniform Fire Code: Fumigation and Thermal Insecticidal			Fogging (1973)	ICBO	UFC*2ART17
	Std. Spec. for Aluminum		Foil for Capacitors (1974) ANSI C116.1	ASTM	B373
	Std. Spec. for Annealed Aluminum Alloy		Foil for Flexible Barrier Applications (1973)	ASTM	B479
	Spec. for Tantalum Plate, Sheet, Strip, and		Foil (1973)	SAE	AMS7849A
	Std. Spec. for Columbium and Its Alloy Strip, Sheet,		Foil, and Plate (1964) ANSI Z179.20	ASTM	B393
d. Spec. for Molybdenum and Molybdenum Alloy Strip, Sheet,			Foil, and Plate (1974)	St	ASTM B386
			Folding Door Hardware (1971)	BHMA	401
			Folding Partitions (1972)	CS1	10623
			Follower, Needle Bearing, High Strength Stud (1973)	NSA	562
			Food Aerosols (1972)	ASTM	D3075
			Food and Beverage Products During Storage (1972)	ASTM	E460
)			Food Dish Warmers, Hot Plates and Griddles, etc.) (1973	ANSI	Z21.31
			Food Establishments (1970)	NSF	37
			Food Flavor Detection (Cereal Chemistry) (1968)	AACCH	33-50
			Food Ingredients (Cereal Chemistry) (1962)	/ Counts (F	AACCH 42-40
			Food Labelling, Ingredients and Containers (Also Includ	AAFCO	*1
			Food Poisoning Staphylococcus in Food Products (Cereal	AACCH	42-30
			Food Products (Cereal Chemistry) (1962)	AACCH	42-11
			Food Products (Cereal Chemistry) (1962)	AACCH	42-15
			Food Products (Cereal Chemistry) (1962)	AACCH	42-25
			Food Products (Cereal Chemistry) (1962)	AACCH	42-30

National Bureau of Standards KWIC Index of Engineering Standards

Meth. of Analysis of Fecal Streptococci in	Food Products (Cereal Chemistry) (1962)	AACCH	42.35
Meth. of Analysis of Mold and Yeast Counts in	Food Products (Cereal Chemistry) (1962)	AACCH	42.50
of Analysis of Thermophilic and Psychrophilic Bacteria in	Food Products (Cereal Chemistry) (1962)	AACCH	42.45
Meth. of Analysis of Pesticide Residues in	Food Products (Cereal Chemistry) (1969)	AACCH	60.50
ct. for Sensory Evaluation of Industrial and Institutional	Food Purchases (1972)	Std. Rec. Pra	ASTM E461
Std. for Dinnerware Used in	Food Service Establishments (1970)	NSF	36
nd Test Procedures for Plumbing Requirements for Household	Food Waste Disposer Units (1971) ANSI A197.3, Asse 1008	AHAM	FWD-2PR
Std. for Performance Evaluation for Household	Food Waste Disposers (1973)	AHAM	FWD-1
Meth. of Analysis of Crude Fat in Baked Dog	Food (Cereal Chemistry) (1962)	AACCH	30.14
stablishing Conditions for Laboratory Sensory Evaluation of	Foods and Beverages (1973)	Std. Rec. Pract. for Es	ASTM E480
Meth. for Preparation of Sample: Yeast	Foods and Flour Improvers (Cereal Chemistry) (1962)	AACCH	E280
Meth. of Analysis for Ash in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	08.18
Qualitative Meth. of Analysis of Ammonium Salts in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.16
Quantitative Meth. of Analysis of Ammonium Salts in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.18
Qualitative Meth. of Analysis of Chlorides in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.32
Quantitative Meth. of Analysis of Chlorides in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.33
Bomb Meth. of Analysis of Sulfates in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.65
Gravimetric Meth. of Analysis of Sulfates in Yeast	Foods (Cereal Chemistry) (1962)	AACCH	40.66
Low Blank Meth. of Analysis of Methoxychlor Residues in	Foods (Cereal Chemistry) (1962)	AACCH	60.40
Analysis of Hydrocyanic Acid Residues in Grains and Dried	Foods (Cereal Chemistry) (1962)	Meth. of	AACCH 60.20
ve Meth. of Analysis for Nature of Ammonium Salts in Yeast	Foods (Cereal Chemistry) (1962)	Qualitati	AACCH 40.17
meth. of Analysis of Moisture and Volatile Matter in Yeast	Foods (Cereal Chemistry) (1962)	Vacuum Oven	AACCH 44.32
Crude Protein in Bread, Wheat and Other Grains, and Yeast	Foods (Cereal Chemistry) (1962)	/Mples for Analysis of	AACCH 46.11
Determining Crude Fiber Content in Corn and Other Grains,	Foodstuffs Containing Vegetable Materials, Flours and M	CR	A-8
Rec. Pract. for Engine	Foot Mounting (Front and Rear) (1970)	SAE	J616B
Concrete Construction Design Handbook (Beam, Slab,	Footings, Column and Other Members) (1973)	ACI	SP17
Suggested Design Procedures for Combined Concrete	Footings and Mats (Foundation) (1963)	ACI	63.49
est for Bearing Capacity of Soil for Static Load on Spread	Footings (1972)	/Pread Footings (1972) Std. Meth. of T	ASTM D1194
est for Bearing Capacity of Soil for Static Load on Spread	Footings (1972) Std. Meth. of Test for Bearing Capacity	ASTM	D1194
ding Appliances, Casters, Face Masks and Rebreathing Bags,	Footwear, Hose and Tubing, Mattresses and Pads, Sheetin	UL	1067
formance Criteria for Falling Object Protective Structure	(FOPS) for Prime Movers, Wheeled and Track Type Front En	SAE	J231
roll Over (ROPS) and Falling Object Protective Structures	(FOPS) of Construction and Industrial Vehicles and Equip	SAE	J397A
Std. Dimensions for Compatible Operation of	Forage Harvesters, Wagons and Blowers (1972)	ASAE	S328.1T
Friction Coefficients of Chopped	Forages (Grass, Corn, Hay, Straw) (1968)	ASAE	D251
Std. for Determination of Moisture Content of	Forages (1972)	ASAE	S358
ysis of Crude Protein in Cereal Grains, Oilseeds, Legumes,	Forages, and Animal and Dairy Products (Cereal Chemistr	AACCH	46.14
Point / Std. Test Procedure for Measuring Hydraulic Lift	Force Capacity on Agricultural Tractors Equipped with 3	ASAE	S349
Po/ Std. for Test Procedure for Measuring Hydraulic Lift	Force Capacity on Agricultural Tractors Equipped with 3	SAE	J283
Std. Temperature—Electromotive	Force (EMF) Tables for Thermocouples (1972) ANSI C96.2	ASTM	E230
Std. for Gas Fired Gravity and	Forced Air Central Furnaces (1973)	ANSI	Z21.47
Std. for Central	Forced Air Electric Heating Equipment (1974)	ARI	280
aces) (197/ Std. Performance Requirements for Oil Powered	Forced Air (Domestic and Light Commercial) Central Furn	ANSI	Z91.1
Std. Flue Gas Densities for	Forced and Induced Draft Centrifugal Fans (1966)	AMCA	2409
972) Std. for	Forced Circulation Air Cooling and Air Heating Coils (1	ARI	410
s (1971) Std. for	Forced Entry Aluminum Sliding Glass Doors (1971)	AAMA	1303.3
rick Masonry Curtain and Panel Walls (In Resisting Lateral	Forced Entry Resistant Aluminum Horizontal Sliding Door	AAMA	1302.3
atings; Assembly Numbers, Cell Layouts and Terminals (For	Forces) (Tech. Notes) (1968)	4 In. Reinforced B	BIA 17L
criptions of Qualifications and Scopes of Work Relating to	Foreign and Domestic Passenger Cars, Trucks, Buses, Coa	BCI	*1.56
Rec. Pract. for Homes and Camps in	Forensic Sciences (1972)	Std. Des	ASTM E444
Rec. Pract. for Draw Bar for	Forest Areas (1972)	NFPA	224
Rec. for Drawbar for	Forestry Tractors (1970)	SAE	J194
Ground Support Equipment) (1974)	Forestry Tractors (1972) SAE J194	ASAE	R357
Std. Spec. for Forged or Rolled Alloy Steel Pipe Flanges,	Forged Carbon Steel, Shoulder Nut Assembly Eyebolt (For	NSA	1053
ngs, and Valves and Parts for High Temper/ Std. Spec. for	Forged Fittings, and Valves and Parts for High Temperat	ASTM	A182
s, Valves, and Parts for Low Temperature / Std. Spec. for	Forged or Rolled Alloy Steel Pipe Flanges, Forged Fitti	ASTM	A182
Steel Products Manual: Wrought Steel Wheels and	Forged or Rolled 9% Nickel Alloy Steel Flanges, Fitting	ASTM	A522
ed (1973) Std. for	Forged Railway Axles (1973)	AISI	11
Hot Cold Worked, and Cold Worked Alloy Steel Forgings and	Forged Steel Fittings (Pipe), Socket Welding and Thread	ANSI	B16.11
commendations for Die Cavity and Cutoff Die Sizes for Cold	Forging Billets for High Strength at Elevated Temperatu	ASTM	A477
Std. Spec. for Copper and Its Alloy	Forging Equipment (1972)	Std. Re	IFI 121
r Precipitation Hardening Nickel Alloy Bars, Forgings, and	Forging Rod, Bar and Shapes (1974) ANSI H7.1	ASTM	B124
itation Hardening Iron Base Superalloy Bars, Forgings, and	Forging Stock for High Temperature Service (1970) ANSI	ASTM	A637
tion Hardening Cobalt Containing Alloy Bars, Forgings, and	Forging Stock for High Temperature Service (1970) ANSI	ASTM	A638
r Tolerances of Aluminum and Its Alloy Bar, Rod, Wire, and	Forging Stock for High Temperature Service (1970) ANSI	ASTM	A639
u-1.1Ti, Vacuum Induct/ Steel Bars, Wire, Forgings, and	Forging Stock (Rolled or Drawn) (1973)	Spec. Fo	SAE AMS2201J
2) ANSI Z179.8 Std. Spec. for Zirconium and Its Alloy	Forging Stock, Corrosion Resistant, 12Cr-8.5Ni-2.0C	SAE	AMS5617A
ansi N125 Std. Spec. for Zirconium and Its Alloy	Forgings and Extrusions for Nonnuclear Application (197	ASTM	B493
Std. Spec. for Copper Beryllium Alloy	Forgings and Extrusions for Nuclear Application (1967)	ASTM	B356
l Base (19.5Cr-13.5Co-4.3Mo- Std. Spec. for Alloy Bars,	Forgings and Extrusions (1972)	ASTM	B570
ng of Carbon and Low Alloy Steels (Wrought Products Except	Forgings and Forging Billets for High Strength at Eleva	ASTM	A477
Std. Spec. for Vacuum Treated Electric Steel	Forgings and Rings, Corrosion and Heat Resistant, Nicke	SAE	AMS5707D
(1970) ANSI G55.6 Std. Spec. for Alloy Steel	Forgings and Stock) (1973)	/R Quality Assurance Sampli	SAE AMS2370A
2) ANSI G55.8 Std. Spec. for Carbon and Alloy Steel	Forgings for Generator Rotors (1971) ANSI G55.13	ASTM	A469
etc.) (1973) ANSI G17.3 Std. Spec. for Carbon Steel	Forgings for Nonmagnetic Retaining Rings for Generators	ASTM	A289
td. Spec. for Quenched and Tempered Carbon and Alloy Steel	Forgings for Pinions and Gears for Reduction Gears (197	ASTM	A291
quenched and Tempered Vacuum Treated Carbon and Alloy Steel	Forgings for Pressure Components (Flange, Fitting, Valve,	ASTM	A105
vessel Components (1970) Ansi/ Std. Spec. for Alloy Steel	Forgings for Pressure Vessel Components (1973) ANSI G35	ASTM	A541
G55.15 Std. Spec. for Vacuum Treated Alloy Steel	Forgings for Seamless Drums, Heads, and Other Pressure	/or Q	ASTM A508
14 Std. Spec. for Vacuum Treated Carbon and Alloy Steel	Forgings for Turbine Rotor Disks and Wheels (1970) ANSI	ASTM	A336
Std. Spec. for Copper and Its Alloy Die	Forgings for Turbine Rotors and Shafts (1974) ANSI G55.	ASTM	A471
Spec. for Steel Bars and	Forgings (Hot Pressed) (1974) ANSI H7.10	ASTM	A470
Std. Meth. of Magnetic Particle Examination of Steel	Forgings (0.18-0.23C) (SAE 1022) (1973)	ASTM	B283
Std. Spec. for Nickel Alloy	Forgings (1971) ANSI G60.6	SAE	AMS5070D
Std. Spec. for Magnesium Alloy	Forgings (1972)	ASTM	A275
	Forgings (1972)	ASTM	B564
		ASTM	B91

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Stainless and Heat Resisting Steel	Forgings (1973) ANSI G81.26	ASTM	A473
Std. Spec. for Aluminum Alloy Die and Hand	Forgings (1973) ANSI H38.8	ASTM	B247
Std. Spec. for Molybdenum and Molybdenum Alloy	Forgings (1974)	ASTM	B384
3) Spec. for Aluminum Alloy	Forgings (5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-T6) (197	SAE	AMS4126
Std. Spec. for Precipitation Hardening Nickel Alloy Bars,	Forgings, and Forging Stock for High Temperature Servic	ASTM	A637
ec. for Precipitation Hardening Iron Base Superalloy Bars,	Forgings, and Forging Stock for High Temperature Servic	ASTM	A638
for Precipitation Hardening Cobalt Containing Alloy Bars,	Forgings, and Forging Stock for High Temperature Servic	ASTM	A639
-8.5Ni-2.0Cu-1.1Ti, Vacuum Induct/	Forgings, and Forging Stock, Corrosion Resistant, 12Cr	SAE	AMS5617A
o-0.12V (0.43-0.49C) (1973)	Forgings, and Mechanical Tubing (1.05Cr-0.55Ni-1.0M	SAE	AMS6432A
ni-0.40Mo-0.07V (0.41-0.46C) (1973)	Forgings, and Mechanical Tubing (1.62Si-0.82Cr-1.82	SAE	AMS6416A
, 15/	Forgings, and Rings (Nickel Base, Solution Heat Treated	SAE	AMS5750B
el Base-15.5Cr-8.0Fe (1973)	Forgings, and Rings, Corrosion and Heat Resistant, Nick	SAE	AMS5665H
cl Base-15.8Cr-15.2Mo-0.30Al-0.05La /	Forgings, and Rings, Corrosion and Heat Resistant, Nick	SAE	AMS5711
el Base-5.0Cr-24.5Mo-5.5Fe, Solution H/	Forgings, and Rings, Corrosion and Heat Resistant, Nick	SAE	AMS5755B
-18.5Cr-1.1Si (1973)	Forgings, and Rings, Heat Resistant, Iron Base-35.5Ni	SAE	AMS5716A
.55C) (1973)	Forgings, and Tubing (0.80Cr-1.8Ni-0.25Mo (0.49-0	SAE	AMS6424
mo-1.2V (1.10-1.20C), Premium Bearing Qu/	Forgings, and Tubing, Corrosion Resistant, 14.5Cr-4.0	SAE	AMS5749
-0.55Mo-0.30V (0.40-0.50C) V/	Forgings, and Tubing, Low Alloy, Heat Resistant (0.95Cr	SAE	AMS6305
0.17C) (SAE 8615) (1973)	Forgings, and Tubing, 0.50Cr-0.55Ni-0.20Mo (0.11-	SAE	AMS6270J
-B (0.38-0.43C) (Modified 98Bv40) (1973)	Forgings, and Tubing, 0.80Cr-0.85Ni-0.20Mo-0.04V	SAE	AMS6422
.43C) (SAE 4340), Premium Quality, Consumabl/	Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0	SAE	AMS6414B
.43C) (SAE 4340) (1973)	Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0	SAE	AMS6415H
.13C) (SAE 9310), Premium Quality, Vacuum Co/	Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.07-0	SAE	AMS6265D
.13C) (SAE 9310), Premium Quality (1973)	Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.07-0	SAE	AMS6267B
(1972)	Forgings, Carbon and Alloy, for General Industrial Use	ASTM	A668
3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6/	Forgings, Corrosion and Heat Resistant, Iron Base-13.	SAE	AMS5633A
9.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, C/	Forgings, Corrosion and Heat Resistant, Nickel Base-1	SAE	AMS5738C
5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Con/	Forgings, Corrosion and Heat Resistant, Nickel Base 19.	SAE	AMS5709B
Low Carbon (SAE 51416F), Free Machining /	Forgings, Corrosion and Moderate Heat Resistant, 12.5Cr	SAE	AMS5610H
-4.5Ni-2.9Mo-0.10N, Solution Heat T/	Forgings, Corrosion and Moderate Heat Resistant, 15.5Cr	SAE	AMS5743D
-4.5Ni-2.9Mo-0.10N, Heat Treated, 1/	Forgings, Corrosion and Moderate Heat Resistant, 15.5Cr	SAE	AMS5744A
-4.5Ni-2.9Mo-0.10N, Equalized and T/	Forgings, Corrosion and Moderate Heat Resistant, 16.5Cr	SAE	AMS5745A
3Mn-1.5Si-0.30Cr-1.8Ni-0.4/	Forgings, Mechanical Tubing, and Flash Welded Rings (1.	SAE	AMS6418E
cr-8.0Ni-4.0Co-0.48Mo-0.09/	Forgings, Rings, and Mechanical Tubing (Annealed) (0.48	SAE	AMS6540B
nt (15Cr-26Ni-1.3Mo-2.1Ti-1/	Forgings, Tubing, and Rings, Corrosion and Heat Resista	SAE	AMS5735H
t Resistant, 17Cr (SAE 51430) Annealed (1973/	Forgings, Tubing, and Rings, Corrosion and Moderate Hea	SAE	AMS5627B
0.20V (0.32-0.38C), Special Grade (1973)	Forgings, Tubing, and Rings, 0.78Cr-1.8Ni-0.35Mo-	SAE	AMS6430B
-0.33C) (1973)	Forgings, Tubing, 0.88Cr-1.8Ni-0.42Mo-0.08V (0.28	SAE	AMS6427E
solution and Precipitation Heat Treated (/	Forgings, 5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-T736)	SAE	AMS4131
d/ (Steel Products Manual) Carbon Steel: Semifinished for	Forging; Hot Rolled and Cold Finished Bars; Hot Rolled	ASTM	1
1973)	Fork Carriers for Powered Industrial Fork Lift Trucks (ANSI	MH11.4
, Utility and Recreational Type Vehicles, Counter Balanced	Fork Lift Truck, Boat, Baggage, Special Type Trailer, M	TRA	5
Std. for Forks and Fork Carriers for Powered Industrial	Fork Lift Trucks (1973)	ANSI	MH11.4
aul); Grader, Loader, Dozer, Mining Car, Front End Loader,	Fork Lift Trucks, Mobile Crane, and Shovel (1974)	TRA	3
r Regular Bicycles Including Tests for Static Load, Frame,	Fork, Steering Assembly and Tire Blowout (1972)	BMA	6/4
Std. for Terminal-Tank Strap,	Forke (1973)	NSA	24
t Trucks (1973)	Forks and Fork Carriers for Powered Industrial Fork Lif	ANSI	MH11.4
exture for Aerospace Gearing (Surface Roughness, Waviness,	Form and Lay) (1973)	AGMA	118.01
Test Meth. for Fluidity of Dispersions of Cellulose	Form Bleached Cotton Cloth (1972) ANSI L14.117	AATCC	82
c/ Rec. for Application of Plastic Polymers in Dry Powder	Form by Means of Spray Gun or Fluidized Bed (Fire Prote	FMS	7-27
Std. Spec. for Zinc Alloys in Ingot	Form for Die Castings (1964) ANSI H47.2	ASTM	B240
ansi H45.8	Form for Sand, Permanent Mold, and Die Castings (1966)	ASTM	B93
ansi H38.1	Form for Sand, Permanent Mold, and Die Castings (1973)	ASTM	B179
other Than Normal Engineering Services (1972)	Form of Agreement Between Architect and Consultant for	AIOA	C431
	Form of Agreement Between Architect and Engineer (1974)	AIOA	C141
ior Design Services (1972)	Form of Agreement Between Owner and Architect for Inter	AIOA	B707
	Form of Agreement Between Owner and Architect (1974)	AIOA	B141
r (1973)	Form of Agreement Between Owner and Construction Manage	AIOA	B801
ll Construction Contracts Where Basis of Payment Is/	Form of Agreement Between Owner and Contractor (For Sma	AIOA	A107
data (Tooling, Printed Wiring Boards) in Numeric (Digital)	Form on Punched Cards, Magnetic Tape and Punched Paper	IPC	D-350
1973)	Form with 0.6 Pitch Basic Height of Thread Engagement (ANSI	BL.9
led Insulation Systems for AC Electric Machinery Employing	Form Wound Stator Coils (1972) ANSI C50.26	/Ion of Sea	IEEE
the Investigation of Sc/	Form (Acquisition and Codification of Data Derived from	ANSI	Z86.2
Std. Test Meth. for Density of Adhesives in Fluid	Form (1969)	ASTM	D1875
Evaluation of Wettability of Fabrics and Textiles in Yarn	Form (1971) ANSI L14.75	AATCC	39
Rec. Pract. for Drill Stern Test Report	Form (1972) ANSI H43.1	API	RP48
Std. Spec. for Remelted Lithium Metal in Ingot	Form (1972)	ASTM	B357
200 Deg. F (649 Deg. C) Use, Unified J (MIL S-8879) Thread	Form (1973) /Strength, Prevailing Torque, All Metal, 1	SAE	AMS7251B
Join: Venture Agreement	(Form) for Design Professionals (1972)	AIOA	C801
1200 Deg. F (649 Deg. C) Use, Unified (MIL S-7742) Thread	Form (1973) /Strength, Prevailing Torque, All Metal,	SAE	AMS7250C
Std. for Guide-Fastener, Low	Form, Cowl, Dzus Type (1973)	NSA	67
dge Bend Apparatus (1973)	Formability of Attached Organic Coatings with Impact We	ASTM	D3281
Jar Meth. (1972) ANSI L/	Formaldehyde Odor in Resin Treated Fabric by the Sealed	AATCC	112
1972) ANSI L14.179	Formaldehyde Odor in Resin Treated Fabric Steam Meth. (AATCC	113
lcohol; Carbon Tetrachloride; Chloral Hydrate; Chloroform;	Format and Coding for Computer Output Microfilm (1971)	AACCH	28-91
Industry Quality Std.	Format for Contouring and Contouring-Positioning Nume	NMA	MS2
Std. for Interchangeable Perforated Tape Variable Block	Format for NAS 900 Series Equipment Spec. (1973)	EIA	RS274-B
	Format for Nuclear Logs (Record, Documentation) (1974)	NSA	983
Rec. Pract. for Std. Calibration and	Format for Voluntary Product Stds. (1973)	API	RP33
Editorial	Format Guide and Test Procedure for Linear, Single Axis	USC	PS0
, Pendulous, Analog Torque Balance Accelerome/	Format of the Construction Message (1974)	IEEE	337
Std. Spec.	Format, for Numerically Controlled Equipment (1974)	CSI	MP-2E
Interchangeable Perforated Tape Std., Variable Block	Formats for Fine Pitch Gear Drawings (1973)	NSA	955
Spec. Data	Formats for Transmission of End Product Description Dat	AGMA	114.02
a (Tooling, Printed Wiring Boards)/	Formats (Computer Software Documentation and Terminolog	IPC	D-350
y) (19/		ANSI	X10.1

National Bureau of Standards KWIC Index of Engineering Standards

to Be Used in Semiconductor Device Specs. and Registration	Std. Spec. for Structural Insulating	Formboard Made from Cellulosic Fibers (1966)	Std. List of Values	EIA	RS419
	Std. Spec. for Aluminum Alloy	Formed and Arc Welded Round Tube (1974) ANSI H38.20		ASTM	C532
	Std. Meth. for Examination of Water	Formed Deposits by Chemical Microscopy (1973)		ASTM	B547
of Analysis of Solvent Systems Used for Removal of Water	Std. Meth. of Test. Water	Formed Deposits (Chemical Cleaning of Industrial Equipm		ASTM	D1245
	Std. Meth. of Test. Water	Formed Deposits (1972)		ASTM	D2790
Std. Meth. of Test for Iron Bacteria in Water and Water	test for Corrosivity of Solvent Systems for Removing Water	Formed Deposits (1972)		ASTM	D2331
manual) (1969)	Guide for the Design of Aluminum	Formed Deposits (1973)	Tent. Meth. of	ASTM	D932
uilding Code Std. for Spec. and Design of Light Gauge Cold	Uniform Building Code Std. for Spec. and Design of Cold	Formed Sheet Building Sheathing (Aluminum Construction		AA	D3263
ng in Rounds and Shapes (1973) ANSI /	Std. Spec. for Cold	Formed Stainless Steel Structural Members (1973)	/Rm B	ICBO	UBCS27-10
ng (1973) ANSI G24.22	Std. Spec. for Hot	Formed Steel Structural Members (1973)		ICBO	UBCS27-9
ctural Tubing (1973)	Std. Spec. for Hot	Formed Welded and Seamless Carbon Steel Structural Tubi		ASTM	A500
	Manual of Cold	Formed Welded and Seamless Carbon Steel Structural Tubi		ASTM	A501
	Std. for Mat	Formed Welded and Seamless High Strength Low Alloy Stru		ASTM	A618
	Uniform Building Code Std. for Mat	Formed Welded Structural Steel Tubing (1974)		WSTI	*1
and Lactic Acids (Cereal /	Van Dame Meth. of Analysis for	Formed Wood Particleboard (1966)		USC	CS236
7	Std. Spec. for Liquid Membrane	Formed Wood Particleboard (1973)		ICBO	UBCS25-25
i A37.95	Tent. Spec. for Molds for	Formic, Acetic, Propionic, Butyric, Valeric, Succinic.		AACCH	04-23
p Process (1971) Ansi/	Std. Meth. of Test for Deposit	Forming Compounds for Curing Concrete (1973) ANSI A37.8		ASTM	C309
and Billing of Merchandise W/	Std. Spec. for Steel Sheet of Lock	Forming Concrete Tests Cylinders Vertically (1973T) Ans		ASTM	C470
	Rec. for Standardization of	Forming Impurities in Steam (1971) ANSI Z111.5		ASTM	D2186
	Rec. for Precast Concrete Units Used as	Forming Quality, Zinc Coated (Galvanized) by the Hot Di		ASTM	A527
si N12.1	Std. Spec. for Boron Deoxidized Copper in Wrought	Forms and Information Flow Used in Ordering, Shipping,		NWHA	*1
	Std. Spec. for Zirconium Sponge and Other	Forms for Cast in Place Concrete (1966)		ACI	66-66
	Std. Spec. for Primary Hafnium Metal Sponge and Other	Forms for Electron Devices (1972)		ASTM	F107
	Architect's Accounting	Forms of Virgin Metal for Nuclear Application (1973) an		ASTM	B349
73)	Mechanical Demand Registers (Cumulative and Pointer	Forms (1967) ANSI N134		ASTM	B414
(SBR) (1973)	Std. Meth. for Evaluation of and Test	Forms (1972)		AIOA	F700
	Std. Meth. for Evaluation of and Test	Forms EEI MSJ-4		NEMA	EI 14
(1973)	Std. Meth. for Evaluation of and Test	Formula for Butadiene-Acrylonitrile Rubbers (NBR) (19		ASTM	D3187
	Std. Meth. for Evaluation of and Test	Formula for Carbon Blacks in Natural Rubber (Nr) (1973)		ASTM	D3192
1973)	Std. Meth. for Evaluation of and Test	Formula for Carbon Blacks in Styrene-Butadiene Rubber		ASTM	D3191
ry) (1973)	Std. Meth. for Evaluation of and Test	Formula for Isobutene-Isoprene Rubbers (IIR) (1973)		ASTM	D3188
sbr) (1973)	Std. Meth. for Evaluation of and Test	Formula for Pigmented Styrene-Butadiene Rubbers (SBR)		ASTM	D3186
73)	General Rules and	Formulae for Fibre Cans (1973)		CCTI	*1
) ANSI Z1.5	Std. Meth. for Evaluation of and Test	Formulas for General Purpose Chloroprene Rubbers (CR) (ASTM	D3190
input-Output (1972/	Std. Meth. for Evaluation of and Test	Formulas for Natural Rubber (Nr) and Isoprene Rubber (I		ASTM	D3184
1971)	Std. Meth. for Evaluation of and Test	Formulas for Nonpigmented Styrene-Butadiene Rubbers (ASTM	D3185
	Std. Meth. for Evaluation of and Test	Formulas for Solution Poly-Butadiene Rubbers (BR) (19		ASTM	D3189
	Std. Definitions, Symbols,	Formulas, and Tables for (Quality) Control Charts (1971		ASQC	A9
	Rec. Safety Requirements for Shoring Concrete	Formwork (1972)		SSI	*1
input-Output (1972/	Std. for Industrial Computer System	FORTTRAN Procedures for Executive Functions and Process		ISA	S61.1
1971)	Std. for Steam Turbines Used for Electric Power Generation:	Fosphate (Common Name for the Pest Control Chemical) (ANSI	K62.111
	r General Drainage (Land Reclamation, Curtain and Building	Fossil Fueled Plants (1972)	/He Prevention of Water Da	ASME	TWDPS-1
	Suggested Design and Construction Procedures for Concrete	Foundation Drain, Under Basement Floor, Sump Conductor,		ASTM	D2311
	the All Weather Wood (Pressure Treated Lumber and Plywood)	Foundation Piers (1969)		ACI	69-42
	design Procedures for Combined Concrete Footings and Mats	Foundation System: House Design and Construction Meth.		NFORP	RP7
	Dwelling Construction Under the Uniform Building Code:	(Foundation) (1963)	Suggested	ACI	63-49
	Rec. Guide for Design of	Foundations and Retaining Walls (1973)		ICBO	UBC*8-5
	Uniform Building Code: Excavations,	Foundations and Shoulders for Concrete Pavements (1965)		ACI	65-43
	Safety Std. for Ice Cream Freezers and Soda	Foundations, and Retaining Walls (1973)		ICBO	UBC*3-29
Drinking Water Coolers (1973) ANSI A1/	Std. for Drinking	Fountain Units (1973)		UL	621
si /	Std. Meth. for Isolation of Representative Saturates	Fountains and Self Contained, Mechanically Refrigerated		ARI	1010
	Std. for Definite Purpose Motors and Generators	Fraction from Low Olefinic Petroleum Naphthas (1973) an		ASTM	D2002
	ratings for Alternating Current and Direct Current Motors	(Fractional and Integral Horsepower) (1972)		NEMA	MG1-18
	and Performance of Alternating and Direct Current Motors	(Fractional and Integral Horsepower) (1972)	Std. for	NEMA	MG1-10
	for Alternating and Direct Current Motors and Generators	(Fractional and Integral Horsepower) (1972)	/ for Tests	NEMA	MG1-12
	for Alternating and Direct Current Motors and Generators	(Fractional and Integral Horsepower) (1972)	/Ation Data	NEMA	MG1-14
	est Meth. for Shive Content of Mechanical Pulp (Somerville	(Fractional and Integral Horsepower) (1972)	/Dimensions	NEMA	MG1-11
	Meth. of Test for Boiling Range Distribution of Petroleum	Fractionator) (1973)		TAPPI	UM-242
	h. of Test for Aromatic Types Analysis of Gas Oil Aromatic	Fractions by Gas Chromatography (1973)	Tent.	ASTM	D2887
	Voltage Mass Spectrometric Analysis of Gas-Oil Saturate	Fractions by Mass Spectrometry (1973)	Tent. Met	ASTM	D3239
60.2	Std. Test Meth. for Plane Strain	Fractions (1971) ANSI Z11.310	/Meth. for High Ionizing	ASTM	D2786
	nail-Jewett Type for Use by Surgeons in the Treatment of	Fracture Toughness of Metallic Materials (1972) ANSI Z2		ASTM	E399
	rap Flask, Step Wedge for X-Ray Standardization Probe, Rot	Fractures of the Skeletal (Bone) System (1973)	/R Hip	ASTM	F369
(1962)	Acid Hydrolysis Meth. of Analysis for Insect	Fragment Counting Plate and Cover) (1962)	/Y Funnel, T	AACCH	28-90
ry) (1962)	Tween Versene Meth. of Analysis for Insect	Fragments and Rodent Hairs in Flour (Cereal Chemistry)		AACCH	28-41
ry) (1962/	Fatting Digestion Meth. of Analysis for Insect	Fragments and Rodent Hairs in Rye Flour (Cereal Chemist		AACCH	28-60
. in St/	Sieving Meth. of Analysis for Dirt, Sand, Insect	Fragments and Rodent Hairs in Soy Flour (Cereal Chemist		AACCH	28-70
	Rec. Std. Steel Door,	Fragments, Hairs, Feathers, Wood Fibers, Splinters, Etc		AACCH	28-75
	pec. for Mineral Fiber Blanket Thermal Insulation for Wood	Frame and Hardware Schedule (1972)		STDI	111-D
	Std. Thermal Performance Test for Steel Door and	Frame and Light Construction Buildings (1970) ANSI Z98.		ASTM	C665
	Std. Acoustical Performance Test for Steel Door and	Frame Assemblies (1972)		STDI	113
	acceptance Criteria for Water Resistance on Steel Door and	Frame Assemblies (1972)		STDI	114
	riteria for Rate of Air Flow Through Closed Steel Door and	Frame Assemblies (1972)	Std. Test Proc. and	STDI	115
repower Induction Motors (1972)	Std. for	Frame Assignments for Alternating-Current Integral Ho	/, Test Proc. and Acceptance C	STDI	116
	Brick Veneer; New and Existing	Frame Construction (Tech. Notes) (1966)		NEMA	MG13
ation of Plumbing, Heati/	Std. for Mobile Homes: Body and	Frame Design and Construction Requirements, and Install		BIA	28
	Rec. Std. Steel Door	Frame Details (1972)		NFFPA	501B
rformance Requirements) (1972) SAE J/	Std. for Protective	Frame for Agricultural Tractors (Test Procedures and PE		STDI	111-A
ndustrial Front End Loaders and Dozers/	Std. for Steering	Frame Lock for Articulated Vehicles (Construction and I		ASAE	S306.3
es (1973)	Spec. for 1 3/4 In. Thick Hollow Metal Door and	Frame Preparation for Offset Intermediate Pivot (1973)		SAE	J276
	Spec. for Hollow Metal Door	Frame Preparation for 181 and 190 Series Deadlock Strik		ANSI	A115.12
	Rec. Steel	Frame Shoring Erection Procedure (1969)		ANSI	A115.5
	Rec. Steel	Frame Shoring Safety Rules (1972)		SSI	*6
		SSI		SSI	*3

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Pract. for Installation of Fixed Partitions of Light	Frame Type for the Purpose of Conserving Their Sound in	ASTM	E497
n (Test Procedures and Performance R/	Frame (For Agricultural Tractors for Overhead Protection	ASAE	S310.2
ents for Regular Bicycles Including Tests for Static Load,	Frame, Fork, Steering Assembly and Tire Blowout (1972)	BMA	6/4
ering Drawing and Related Documentation Practices: Chassis	Frames-Passenger Car and Light Truck-Ground Vehicle	ANSI	Y14.32.1
Misc. Ornamental Items, Stairwork and Handrails, Exterior	Frames and Sash, Screens, Blinds and Shutters, Flush, S	AWI	*1-1
Std. Steel Doors and	Frames for Modular Masonry Building Construction (1972)	STD1	110
Quality Stds. for Exterior	Frames (Architectural Woodwork) (1973)	AWI	*1-900
Rec. Spec. for Builders' Hardware on Std. Steel Doors and	Frames (Reinforcement-Application) (1972)	STD1	107
Rec. Spec. for Std. Steel Doors and	Frames (1969)	STD1	100
Std. Spec. for Photographic Printing	Frames (1972)	ANSI	PH3.15
Rec. Spec. for Steel Bi-Fold Closet Doors and	Frames (1972)	STD1	104
Rec. Erection Instructions for Steel Door	Frames (1972)	STD1	105
Rec. Std. Details for Steel Doors and	Frames (1972)	STD1	111
Rec. Weatherstripping for Std. Steel Doors and	Frames (1972)	STD1	111-E
Rec. Std. Minimum Acceptance Values for Steel Doors and	Frames (1972)	STD1	112
c. Minimum Hardware Reinforcing Garages on Steel Doors and	Frames (1972)	Re	NBHA
Dwelling Construction Under the Uniform Building Code:	Framing-General (1973)	ICBO	UBC*8-7
and Spikes, Washers, Pins, Dowels, Joints, Split Rings and	Framing Anchors (1973)	/S, Lag Screws, Plates, Nails	WWPA
welling Construction Under the Uniform Building Code: Wall	Framing and Weather Protection (1973)	ICBO	UBC*8-10
ard and Backing Board (1/	Framing Members to Receive Screw Attached Gypsum Wallbo	ANSI	A97.2
uct Use Manual: Grade Selection, Std. Size, Design Values,	Framing Rec., Properties, Weight, Stress of Board, Timb	WWPA	*24
mance Spec. for Adhesives for Field Gluing Plywood to Wood	Framing (1971)	Perfor	APA
welling Construction Under the Uniform Building Code: Roof	Framing (1973)	ICBO	UBC*8-9
spec. for Adhesives for Fastening Gypsum Wallboard to Wood	Framing (1973)	Std.	ASTM
ing Code Std. for Structural Floor and Roof Plank and Beam	Framing (1973)	Uniform Build	ICBO
Std. for Adhesives for Fastening Gypsum Wallboard to Wood	Framing (1973)	Uniform Building Code	ICBO
operties, Weight, Stress of Board, Timber, Lumber, Siding,	Framing, Decking, Flooring, Ceiling, and Partition (197	WWPA	*24
Nitrogen and Fertilizer Solutions Containing More Than 2%	Free Ammonia (1970)	FI	P145
w Machines (1972)	Free Cutting Brass Rod, Bar, and Shapes for Use in Scre	ASTM	B16
(1972) ANSI H23.11	Free Electrolytic Copper Wire Bars, Billets, and Cakes	ASTM	B170
able and Marine Oi/	Free Fatty Acids Content in Corn Oil and to Other Veget	CR	H-22
Std. Analytical Meth. for Determining	Free Fatty Acids in Fats (Cereal Chemistry) (1967)	AACCH	H-16
Meth. of Analysis of	Free Glycerol in Fats, Oils and Shortenings (Cereal Che	AACCH	H-45
mistry) (1967)	Free Link Attachment for Hitching Implements to Agricul	ASAE	S217.8
tural Wheel Tractors (1972) SAE J715	Free Link Hitch Attachment of Implements to Agricultura	SAE	J715D
(1972) ANSI H23.11	Free Link Hitch (1971) SAE J909A	/Cultural Wheel Trac	ASAE
l Wheeled Tractors (1972)	Free Machining Stainless and Heat Resisting Steel Wire	ASTM	A581
tors Equipped with Quick Attaching Coupler for Three Point	Free Machining (1973)	/Bars and Forgings, Corrosion an	SAE
(1971) ANSI G81.42	Free or Combined Tartaric Acid in Presence of Phosphate	AACCH	04-28
d Moderate Heat Resistant, 12.5Cr Low Carbon (SAE 51416F),	Free Samples for Analysis of Crude Protein in Bread, Wh	AACCH	46-11
s (Cereal Chemistry) (/	Free Sulfur Dioxide in Wine (Enology) (1972)	ASE	*8
eat and Other Grains/	Free Time of Caulking Compounds and Sealants (1973)	ASTM	D2377
Improved Kjeldahl Meth. for Nitrate	Free Time of Elastomeric Type Joint Sealants (1971)	ASTM	C679
Tent. Meth. of Analysis for	Freeway Operations (1971)	ITE	*9
Std. Meth. of Test for Tack	Freezer Temperature and Energy Consumption of Household	AHAM	HRF-2-ECFT
Std. Meth. Test for Tack	Freezers and Freezers (1974)	AHAM	HRF-2-ECFT
Rec. Pract. for Bus Stops for	Freezers and Soda Fountain Units (1973)	UL	621
Refrigerators, Com/	Freezers (1973) ANSI B97.1	UL	250
ion of Household Refrigerators, Combination Refrigerator -	Freezers (1974)	AHAM	HRF-2-ECFT
Safety Std. for Ice Cream	Freezing Point of Aqueous Engine Coolants (1974)	UL	250
Std. for Safety for Household Refrigerators and	Freezing (1972T)	Tent. Test Me	ASTM
old Refrigerators, Combination Refrigerator-Freezers and	(Freight and Passenger) (1971)	CSI	14200
c. Pract. for Use of the Refractometer for Determining the	Freight Containers (1968)	ABS	*17
th. for Critical Dilation of Concrete Specimens Subject to	Freight Containers (1972)	ANSI	MH5.4
Guide Spec. for Hydraulic and Electric Elevators	Frequencies and Deemphasis Characteristics for 2 In. Qu	SMPT	RP6
Requirements for the Construction and Certification of	Frequencies and Temperatures to 1650 C (1970) ANSI C59.	ASTM	D2520
Spec. for International (Iso)	Frequencies to 10 MHz and Temperatures to 500 C (1968)	ASTM	D2149
adruplex Video Magneti/	Frequencies (1973)	/Entation for the Measurement of Po	ANSI
ant) of Solid Electrical Insulating Materials at Microwave	Frequencies (1974)	/F Test for Dielectric Breakdown Vo	ASTM
ty) and Dissipation Factor of Solid Ceramic Dielectrics at	Frequencies (1973)	Frequency and Cost, and Recording Patron and Nonemploye	ANSI
tentially Hazardous Electromagnetic Radiation at Microwave	Frequency Heating Equipment (Induction and Dielectric)	FMS	6-3
lage and Strength of Insulating Gases at Commercial Power	Frequency of Office Machines (1973)	ANSI	X4.11
e Injury Statistics (1971)	Frequency Output for Institutional Audio-Visual Equip	ANSI	PH7.2
(1973)	Frequency Radiation Hazards in the Use of Electric Blas	IME	20
Std. for Operating Supply Voltage and	Frequency Range of 108-118 Megahertz (1972)	/Td. for a	RTCA
ment Use/	Frequency Range of 960-1215 Megahertz (Flight Control)	RTCA	DO-151
ting Caps (1971) ANSI C95.4	Frequency Response and Operating Level of Recorders and	ANSI	C98.3
irborne VOR Receiving Equipment Operating Within the Radio	Frequency (Below 3 MHz.) Electric Connectors (1974) Ans	EIA	RS364-3
tance Measuring Equipment (DME) Operating Within the Radio	Frequency (Below 3 MHz.) Electrical Connectors (1971) a	EIA	RS364-2
Reproducers for Audio Record One for 2-In. Quadrap/	Fresh Water Use (1974) ANSI O11.1	/the Preservative TR	ASTM
Std. Test Proc. for Low	Freshly Mixed Concrete by the Pressure Meth. (1972T) an	ASTM	C231
nsi C83.63B	Freshly Mixed Self Rising Flour (Cereal Chemistry) (196	AACCH	08-15
eatment of Piles, Poles, and Timbers for Marine, Land, and	Fricke Dosimeter (1972)	ASTM	D1671
si A37.70	Friction and Wear Characteristics of Dry Solid Film Lub	ASTM	D2716
afson Meth. of Analysis for Original Ash in Phosphated and	Friction Coefficients of Chopped Forages (Grass, Corn,	ASAE	D251
Std. Meth. for Absorbed Gamma Radiation Dose in the	Friction for Wax Coatings (1973) ANSI Z11.222	ASTM	D2534
ricants in Vacuum /	Friction Loss Tables for Solving Fire Protection System	FMS	2-89
hay, Straw) (1968)	Friction of Corrugated and Solid Fiberboard (Horizontal	ASTM	D3247
Std. Meth. of Test for Coefficient of Kinetic	Friction of Corrugated and Solid Fiberboard (Horizontal	TAPPI	T816SU
Hydraulic Problems (1973)	Friction of Corrugated and Solid Fiberboard (Inclined P	ASTM	D3248
Plane Meth/	Friction of Plastics (1972)	ASTM	D3028
Plane Meth.) (1972)	Friction Test Machine Test Procedure (1972)	SAE	J286
lane Meth.)	Friction (Test) (1970) ANSI J3.1	ASTM	D413
Std. Meth. of Test for Coefficient of Static	Friction, Airframe (1974)	NSA	661
Std. Meth. of Test for Kinetic Coefficients of	Friction, Yarn to Metal (1972T)	ASTM	D3108
rec. Pract. for SAE No. 2 (Automotive Transmission) Clutch	Frictional Properties Using the British Portable Tester	ASTM	E303
Std. Meth. of Test for Adhesion of Vulcanized Rubber			
Spec. for Bearings, Ball and Roller, Rod End, Anti			
Meth. of Test for Coefficient of			
(1974)			
Std. Meth. of Test for Measuring Surface			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Safety for Oil	Fried Water Heaters (1974)	UL	732
	Std. Meth. of Test for Fusion Flow of Porcelain Enamel	Frits (Flow Button Meth.) (1970) ANSI Z167.10	ASTM	C374
	Rec. Pract. for Engine Foot Mounting	(Front and Rear) (1970)	SAE	J616B
	Dead	Front Distribution Switchboards (1972)	NEMA	PB2
	Rec. Safety Sign for	Front End Agricultural Loaders (1972)	ASAE	R355
	d Logging (Short Haul); Grader, Loader, Dozer, Mining Car,	Front End Loader, Fork Lift Trucks, Mobile Crane, and S	TRA	3
	lock for Articulated Vehicles (Construction and Industrial	Front End Loaders and Dozers) (1971) / Steering Frame	SAE	J276
	nice Criteria for Roll Over Protective Structure for Wheeled	Front End Loaders and Wheeled Dozers (1972) /M Performa	SAE	J394A
	roll Over Protective Structure for Track Type Tractors and	Front End Loaders (1972) /Um Performance Criteria for	SAE	J395A
	Structure (FOPS) for Prime Movers, Wheeled and Track Type	Front End Loaders, Wheeled Dozers, Track Type Tractors,	SAE	J231
		Front Lens Mounts for Cameras (1972)	ANSI	PH3.14
	Std. for Dimensions for	Front Switchboards (1972)	UL	891
	Safety Std. for Dead	(Frosting): Every Meth. (Textile Colorfastness) (1970)	AATCC	120
	st Meth. for Color Change in Fabrics Due to Flat Abrasion	(Frosting): Screen Wire Meth. (Textile Colorfastness) (1	AATCC	119
	st Meth. for Color Change of Fabrics Due to Flat Abrasion	Fruit and Fruit Products (Cereal Chemistry) (1962)	AACCH	62-25
	Meth. for Preparation of Sample:	Fruit and Its Products (Cereal Chemistry) (1962)	AACCH	04-22
	Meth. of Analysis for Citric and Isocitric Acids in	Fruit Products (Cereal Chemistry) (1962)	AACCH	62-25
	Meth. for Preparation of Sample: Fruit and	Fruit Ripening Process (Banana, Citrus Fruit) (1973)	ICBO	UFC*2ART16
	Uniform Fire Code:	Fruit Tree Grades; Small Fruits (Berry, Currant, Grape,	ANSI	Z60.1
	roadleaf Evergreens; Rose Grades; Vines and Ground Covers;	Fruit (Cereal Chemistry) (1962) /Analysis of Crude Fat	AACCH	30-10
	in Flour, Bread, and Baked Cereal Products Not Containing	Fruit) (1973)	ICBO	UFC*2ART16
	Uniform Fire Code: Fruit Ripening Process (Banana, Citrus	Fruits (Berry, Currant, Grape, Asparagus); Lining Out S	ANSI	Z60.1
	Grades; Vines and Ground Covers; Fruit Tree Grades; Small	Fryers (1971)	ANSI	Z21.27
	Std. for Hotel and Restaurant Gas Deep Fat	Frying Type Appliances (1973) ANSI C33.11.2	UL	1083
	Std. for Safety for Household Electric Skillets and	Ftu, 450 and 800 Deg. F (1973)	NSA	1766
	f Locking, Plate-Corner, Counterbored, Floating, 125 Ksi	Ftu, 450 Deg. F and 800 Deg. F (1973)	NSA	1765
	aligning, Self Locking, Plate-Two Lug, Floating, 125 Ksi	Fuel and Oil Hoses (1970)	SAE	J30A
	Std. for	Fuel and Oil Resistant, 65-75 (1973)	/Ings, Sealing,	SAE
	Fluorosilicone Rubber, General Purpose, High Temperature,	Fuel Assembly Identification in Nuclear Power Plants (1	ANSI	AMS7266
972)	Std. for	Fuel Burning Heat Appliances for Mobile Homes and Recre	UL	N18.3
ational Vehicles (1973) ANSI A147/	Safety Std. for Liquid	Fuel Burning, Dispensing, and Handling Facilities (1974	UL	307A
s Ammonia (Fertilizer Grade) in Residential and Commerical	Std. Meth. of Test for Gross Calorific Value of Solid	Fuel by the Isothermal Jacket Bomb Calorimeter (1973)	UL	331
Std. Meth. of Test for Gross Calorific Value of Solid	and Medium Speed Stationary Diesel and Gas Engine Gaseous	Fuel Characteristics and General Spec. (1972) /for Low	ASTM	D3286
Mounting, Liquid Withdrawal Only/	Rec. Pract. for LP Gas	Fuel Container, Quickly Demountable Type for Horizontal	DEMA	*1-15
al or Vertical Mounting), Liquid /	Rec. Pract. for LP Gas	Fuel Container, Quickly Demountable Universal (Horizont	ITA	6A1
lers (197/	Fire Hazards and Protection Rec. for Low Water	Fuel Cutoffs and Automatic Feedwater Regulators for Boi	ITA	6A2
he Compatibility of Vehicle Fuel Tanks and Fill Pipes with	Std. Rec. Pract. for Examination of	Fuel Dispensing Facilities (Passenger Cars, Multipurpos	FMS	12-37
e Mechanical Proper/	Rec. Pract. for the Measurement of	Fuel Element Cladding Including the Determination of Th	SAE	J398A
ger Cars and Light Tr/	Rec. Pract. for the Measurement of	Fuel Evaporative Emissions from Gasoline Powered Passen	ASTM	E453
ger Cars and Light Tr/	Uniform Plumbing Code:	Fuel Evaporative Emissions from Gasoline Powered Passen	SAE	J170A
	Safety Std. for Oxy	Fuel Gas Piping (1973)	SAE	J171A
Diameter) (1971)	Rec. Pract. for Diesel	Fuel Gas Torches (1973)	ICBO	UPC*1-12
	Std. for Metric Thread	Fuel Injection Nozzle and Holder Assembly (17Mm Nominal	UL	123
Medium Speed Stationary Diesel and Gas Engine Power Plant	Std. for Prevention of Furnace Explosions in	Fuel Injection Tubing Connections (1971)	SAE	J265
s with One /	Std. Meth. of Test for Compatibility of	Fuel Oil and Gas Systems (1972) /D. Pract. for Low and	SAE	J242
for Low and Medium Speed Stationary Diesel and Gas Engine	Std. Pract. for Combustion Chambers,	Fuel Oil and Natural Gas Fired Watertube Boiler Furnace	DEMA	*1-13
Std. Meth. of Test for Stability of Distillate	Std. Meth. of Test for Stability of Distillate	Fuel Oil Blends by Spot Test (1972) ANSI Z11.315	NFPA	85
Std. Spec. for	Std. Spec. for	Fuel Oil Characteristics (1972)	ASTM	D2781
Std. Spec. for Gas Turbine	Std. Spec. for Gas Turbine	Fuel Oil Injection, and Gas Admission Systems (1972)	DEMA	*1-14
Tent. Meth. of Test for Pumpability of Industrial	Tent. Meth. of Test for Pumpability of Industrial	Fuel Oil (Accelerated Meth.) (1974)	DEMA	*1-2
Rec. Pract. for	Rec. Pract. for	Fuel Oil (1973) ANSI Z11.203	ASTM	D2274
4)	Std. for Nuclear Material Control Systems for	Fuel Oils by Extraction (1969) ANSI Z11.58, API 2561	ASTM	D396
Std. for Guide to Principal Design Criteria for Nuclear	Std. for Guide to Principal Design Criteria for Nuclear	Fuel Oils (1971) ANSI Z11.312	ASTM	D473
for Radiochemical Determination of Cesium-137 in Nuclear	for Radiochemical Determination of Cesium-137 in Nuclear	Fuel Oils (1973)	ASTM	D2880
nd Pract. for Design, Construction and Stowage of Portable	nd Pract. for Design, Construction and Stowage of Portable	Fuel Pump Mountings for Diaphragm Type Pumps (1971)	ASTM	D3245
ls, Construction and Installation of Permanently Installed	ls, Construction and Installation of Permanently Installed	Fuel Reprocessing Facilities (A Guide to Practice) (197	SAE	J625A
ing Conditions for Evaluating the Compatibility of Vehicle	ing Conditions for Evaluating the Compatibility of Vehicle	Fuel Reprocessing Facilities (1973)	ANSI	N15.13
Safety Std. for Automotive	Safety Std. for Automotive	Fuel Solutions (1970) ANSI N117	ANSI	N101.3
of Test for Atom Percent Fission in Uranium and Plutonium	of Test for Atom Percent Fission in Uranium and Plutonium	Fuel Systems and Portable Containers for Flammable Liqu	ASTM	E320
of Test for Atom Percent Fission in Uranium and Plutonium	of Test for Atom Percent Fission in Uranium and Plutonium	Fuel Systems for Inboard and Outboard Powered Boats (19	ABYC	H25
Std. Meth. of Test for Atom Percent Fission in Uranium	Std. Meth. of Test for Atom Percent Fission in Uranium	Fuel Tanks and Fill Pipes with Fuel Dispensing Faciliti	ABYC	H24
Std. for Quick Disconnect Devices for Use with Gas	Std. for Quick Disconnect Devices for Use with Gas	Fuel Tanks (1973)	SAE	J398A
Std. for Refrigerators Using Gas	Std. for Refrigerators Using Gas	Fuel (Mass Spectrometric Meth.) (1969) ANSI N108	UL	395
Tent. Meth. of Test for Total Acidity in Aviation Turbine	Tent. Meth. of Test for Total Acidity in Aviation Turbine	Fuel (Neodymium-148 Meth.) (1969) ANSI N118	ASTM	E244
Atmospheric Type Welded Steel Inside Tanks for Oil Burner	Atmospheric Type Welded Steel Inside Tanks for Oil Burner	Fuel (Radiochemical Meth.) (1969) ANSI N107	ASTM	E321
ract. and Std. for the Design and Construction of Gasoline	ract. and Std. for the Design and Construction of Gasoline	Fuel (1971)	ASTM	E219
Steam Turbines Used for Electric Power Generation: Fossil	Steam Turbines Used for Electric Power Generation: Fossil	Fuel (1972)	ANSI	Z21.41
netration Assemblies in Containment Structures for Nuclear	netration Assemblies in Containment Structures for Nuclear	Fuel (1973)	ANSI	Z21.19A
Tent. Meth. of Test for Flash Point of Aviation Turbine	Tent. Meth. of Test for Flash Point of Aviation Turbine	Fuel (1973)	ASTM	D3242
std. Meth. of Test for Electrical Conductivity of Aviation	std. Meth. of Test for Electrical Conductivity of Aviation	Fueled Inboard, Liquid Cooled Marine Engines (Boats) an	UL	80
Std. Meth. of Test for Knock Characteristics of Motor	Std. Meth. of Test for Knock Characteristics of Motor	Fueled Plants (1972) /He Prevention of Water Damage to	ABYC	P4
Std. Meth. of Test for Knock Characteristics of Motor	Std. Meth. of Test for Knock Characteristics of Motor	Fueled Power Generating Stations (1972) ANSI N45.3	ASME	TWDPS-1
Std. Meth. of Test for Trace Metals in Gas Turbine	Std. Meth. of Test for Trace Metals in Gas Turbine	Fuels by Seatfall Closed Tester (1973)	IEEE	317
. Meth. of Test for Thermal Oxidation Stability of Turbine	. Meth. of Test for Thermal Oxidation Stability of Turbine	Fuels Containing a Static Dissipator Additive (1971) an	ASTM	D3243
in Gasoline, Kerosine, Aviation Turbine, and Distillate	in Gasoline, Kerosine, Aviation Turbine, and Distillate	Fuels Using the Compression Ratio (CR) Technique for Mo	ASTM	D2624
alculation of Liquid Heat Capacity of Petroleum Distillate	alculation of Liquid Heat Capacity of Petroleum Distillate	Fuels Using the Compression Ratio (CR) Technique for Re	ASTM	D2723
Std. Meth. of Test for Smoke Point of Aviation Turbine	Std. Meth. of Test for Smoke Point of Aviation Turbine	Fuels (Atomic Absorption Meth.) (1972) ANSI Z11.317	ASTM	D2722
d. Meth. of Test for Thermal Stability of Aviation Turbine	d. Meth. of Test for Thermal Stability of Aviation Turbine	Fuels (JFTOT Proc.) (1973)	ASTM	D2788
t for Water Separation Characteristics of Aviation Turbine	t for Water Separation Characteristics of Aviation Turbine	Fuels (Potentiometric Meth.) (1973)	ASTM	D3241
Std. Meth. of Test for Lead and Vanadium in Gas Turbine	Std. Meth. of Test for Lead and Vanadium in Gas Turbine	Fuels (1971) ANSI Z11.313	/or Mercaptan Sulf	ASTM
h of Test for D.C. Electrical Conductivity of Hydrocarbons	h of Test for D.C. Electrical Conductivity of Hydrocarbons	Fuels (1972) ANSI Z11.137	Std. Meth. for C	ASTM
Std. Meth. of Test for Wax Appearance Point of Distillate	Std. Meth. of Test for Wax Appearance Point of Distillate	Fuels (1972) ANSI Z11.148	St	ASTM
		Fuels (1972) ANSI Z11.301	Std. Meth. of Tes	ASTM
		Fuels (1972) ANSI Z11.316		ASTM
		Fuels (1972) ANSI Z11.322	Std. Met	ASTM
		Fuels (1972) ANSI Z11.325		ASTM

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Test for Water Reaction of Aviation Guidance Material for Aviation Turbine	Fuels (1972) ANSI Z11.82	ASTM	D1094
t. Meth. of Test for Undissolved Water in Aviation Turbine	Fuels (1973)	IATA	*1
c Determination of Fission Zirconium in Irradiated Nuclear	Fuels (1973)	Ten	ASTM D3240
Std. Spec. for Aviation Turbine	Fuels (1973)	ASTM	E495
h. of Test for Particulate Contaminant in Aviation Turbine	Fuels (1973) ANSI Z11.204	ASTM	D1655
Std. Meth. of Test for Specific Gravity of Gaseous	Fuels (1973) ANSI Z11.264	ASTM	D2276
Std. for Safety for Valves for Flammable Liquids and	Fuels (1973) ANSI Z77.12	ASTM	D1070
nd Soybeans, Whole or Ground Full Fat or Extracted Flakes,	Fuels (1974)	UL	842
nd Soybeans, Whole or Ground Full Fat or Extracted Flakes,	Full Fat and Defatted Soy Flours and Grits, and Soybean	AACCH	46-23
f Dispersible Nitrogen in Ground Soybeans, Whole or Ground	Full Fat and Defatted Soy Flours and Grits, and Soybean	AACCH	46-24
of Dispersible Protein in Ground Soybeans, Whole or Ground	Full Fat or Extracted Flakes, Full Fat and Defatted Soy	AACCH	46-23
estern Red Cedar and Alaska Yellow Cedar Timber/	Full Fat or Extracted Flakes, Full Fat and Defatted Soy	AACCH	46-24
or Lodgepole Pine Wood Poles Preservative Treatment by the	Full Length Thermal Process Preservative Treatment of W	AWPA	C8
	Full Length Thermal Process (1973)	Std. F	AWPA C10
Std. Spec. for 55 Gal.	Full Removable Head Universal Drum (DOT-17H) (1968)	ANSI	MH2.5
Std. Spec. for 30 Gal.	Full Removable Head Universal Drum (Dot-17H) (1974)	ANSI	MH2.13
Std. Spec. for 55 Gal.	Full Removable Head Universal Drum (Ufc-Rule 40, Nmf	ANSI	MH2.2
Std. Spec. for 57 Gal.	Full Removable Head Universal Drums (Ufc-Rule 40, Nmf	ANSI	MH2.11
Std. Spec. for 30 Gal.	Full Removable Head Universal Drums (Ufc-Rule 40, Nmf	ANSI	MH2.12
Std. Spec. for 16 Gal.	Full Removable Head Universal Drums (Ufc-Rule 40, Nmf	ANSI	MH2.14
ule 40, Nmf-Item 260) (1974)	Full Removable Head, Lug Cover Universal Drums (Ufc-R	ANSI	MH2.8
Paved Surfaces Using a Passenger Automobile Equipped with	Full Scale Tires in the Diagonal Braking Mode (1973)	ASTM	E503
Paved Surfaces Using a Passenger Automobile Equipped with	Full Scale Tires (1971T)	ASTM	E445
ec. Pract. for Test. Pavement Polishing in the Laboratory	(Full Scale Wheel Meth.) (1972)	Std. R	ASTM E451
arm) Implements and Tractors (1972) SAE J955	Full Shielding of Power Drive Lines for Agricultural (F	ASAE	S297T
Std. for Screw, Hex Head, Tri Wing Recess, A286 Cres.	Full Thread Nonlocking (1972)	NSA	6000-3
Std. for Self Locking, Flat 100 Deg. Head,	Full Thread Part Screw (1974)	NSA	1189
Std. for Self Locking, Pan Head,	Full Thread Part Screw (1974)	NSA	1190
Std. for Self Locking, Flat Fillister Head,	Full Thread Part Screw (1974)	NSA	1191
for Screw, 100 Deg. Oval Head, Tri Wing Recess, A286 Cres.	Full Thread Self Locking and Nonlocking (1972)	Std. NSA	6500-6
Std. for Hex Head Screw, Recessed,	Full Thread (1973)	NSA	1096
r Screw, Hex Head, Tri Wing Recess, 6Al-4V Titanium Alloy,	Full Thread, Nonlocking (1972)	Std. Fo NSA	6100-3
Std. for Screw, Hex Head, Tri Wing Recess, Alloy Steel,	Full Thread, Nonlocking (1973)	NSA	5900-03
std. for Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres.	Full Thread, Self Locking and Nonlocking (1972)	NSA	5700-6
Std. for Screw, Pan Head, Tri Wing Recess, A286 Cres.	Full Thread, Self Locking and Nonlocking (1972)	NSA	6900-06
rew, 100 Deg. Head Tri Wing Recess, 6Al-4V Titanium Alloy,	Full Thread, Self Locking and Nonlocking (1972)	/or Sc NSA	5800-6
d. for Screw, 100 Deg. Head, Tri Wing Recess, Alloy Steel,	Full Thread, Self-Locking and Nonlocking (1973)	St NSA	5600-06
Std. for Screw, Machine, Pan Head,	Full Thread, Torq Set (1973)	NSA	1100
Std. for Screw, Machine, Flat Fillister Head,	Full Thread, Torq Set (1973)	NSA	1101
nd Nonlocki/	Full Thread, Torq Set (1973)	NSA	1102
elf-Locking/	Full Thread, Tri Wing Recess, A286 Cres, Self-Locking a	NSA	5400-06
	Full Thread, Tri Wing Recess, Titanium Alloy, 6Al-4V, S	NSA	5500-06
	Full Threaded, Alloy Steel Machine Screw (1974)	NSA	600
	Full Threaded, Alloy Steel (1973)	NSA	514
ng and Nonl/	Full Threaded, Tri Wing Recess, Alloy Steel, Self-Locki	NSA	5300-06
	Full Threaded, 160 KSI Steel, Drilled Head Bolt (1972)	NSA	563-572
Speeds of 7.5 In. 0 190./	Full Track, 1/4 In. (6.3 Mm) Width, Open Reel (For Tape	EIA	RS400
Std. for Reproduc Test Tape:	Full Tubular, Split Rivets and Caps (1972)	ANSI	B18.7
Std. for General Purpose Semi-Tubular,	Fulling (1972) ANSI L14.5	Test Me	AATCC 2
th. for Colorfastness of Dyed Wool Fabric and Yarn to Mill	Fumalic, Pyruvic, Lactic, Succinic, and Tartaric Acids	AACCH	04-24
(Cereal Chemistry) (1962)	Fumes (1972) ANSI L14.54	AATCC	23
s of Textiles to Atmospheric Oxides of Nitrogen (Burnt Gas	Fumigation and Thermal Insecticidal Fogging (1973)	ICBO	UFC*2ART17
s of Textiles to Atmospheric Oxides of Nitrogen (Burnt Gas	Function of Temperature by Means of a Torsion Test (197	ASTM	D1043
d. Meth. of Test for Stiffness Properties of Plastics as A	Functional Silane Type Finishes for Plastic Laminates (ASTM	D3098
oven Glass Fabrics, Cleaned, and After Finished with Epoxy	Functions and Process Input-Output (1972)	/Td. for I	ISA S61.1
ndustrial Computer System FORTRAN Procedures for Executive	Functions in Nuclear Power Generating Stations (1973)	ANS	N18.8
ration of Design Bases for Systems That Perform Protective	Functions Terminology (1969)	SAE	J649B
Rec. Pract. for Automatic Transmission	Fundamental Defects in Fires Over 050,000 (1973)	FMS	10-9
Loss Prevention Data on	Fundamentals Governing the Design and Operation of Loca	ANSI	Z9.2
l Exhaust Systems (1971)	Fungal Growth or Soil and Dirt Accumulation (1973)	/F	ASTM D3274
evaluating Deg. of Surface Disfigurement of Paint Films by	Fungicide Residues in Grain (Cereal Chemistry) (1962)	AACCH	60-01
Meth. of Analysis of	(Fungicide) (1971)	ANSI	K62.102
Std. for Dichlozoline	(Fungicides) Resistance of Textiles (1971) ANSI L14.55	AATCC	30
Test Meth. for the Evaluation of Mildew and Rot	Funnel, Trap Flask, Step Wedge for X-Ray Standardizatio	AACCH	28-90
eld and Compound Microscope, Petri Dish, Sieve, Separatory	Furnace Explosions in Fuel Oil and Natural Gas Fired Wa	NFPA	85
tertube Boiler Furnaces with One /	Furnace Explosions in Pulverized Coal Fired Multiple Bu	FMS	6-2
rner Boiler Furnaces (Fire Protec/	Furnace Iron by the Point to Plane Technique Using an O	ASTM	E485
ptical /	Furnace Slag) (1973)	/G Code Std. for Concrete Aggrega	ICBO UBCS26-2
tes (Sand, Crushed Stone, Gravel and Air Cooled Iron Blast	Furnace (Fire Safety) (1973)	/and Flash Ignition Prop	ICBO UBCS52-3
erties (Temperatures) of Plastics Using a Hot Air Ignition	Furnaces with One Burner (1972)	/Ention of Furnace Exp	NFPA 85
losions in Fuel Oil and Natural Gas Fired Watertube Boiler	Furnaces (Fire Protection) (1973)	/Venton of Furnace	FMS 6-2
explosions in Pulverized Coal Fired Multiple Burner Boiler	Furnaces (1971)	ANSI	Z21.34
Std. for Gas Fired Gravity and Fan Type Vented Wall	Furnaces (1972)	ANSI	Z21.49
s Fired Gravity and Fan Type Sealed Combustion System Wall	Furnaces (1972)	ANSI	Z21.44A
Std. for Gas Fired Gravity and Fan Type Direct Vent Wall	Furnaces (1973)	ANSI	Z21.44
Std. for Gas Fired Gravity and Forced Air Central	Furnaces (1973)	ANSI	Z21.47
Std. for Gas Fired Gravity and Fan Type Floor	Furnaces (1973)	ANSI	Z21.48
Safety Std. for Oil Fired Central	Furnaces (1973) ANSI Z96.1	UL	727
Std. for Safety for Oil Fired Floor	Furnaces (1974)	UL	729
powered Forced Air (Domestic and Light Commercial) Central	Furnaces (1972)	/D. Performance Requirements for Oil	ANSI Z91.1
for Vented Decorative Appliances, and Wall Furnaces, Floor	Furnaces, and Unit and Room Heaters (1973)	/Uirements	ICBO UMC*7-1
ec: Requirements for Vented Decorative Appliances, and Wall	Furnaces, Floor Furnaces, and Unit and Room Heaters (19	ICBO	UMC*7-1
Guide Spec. for	Furring and Lathing (1972)	CSI	09110
oad (Axial) Bearing Steel Studs, Runners (Track) and Rigid	Furring Channels for Screw Application of Gypsum Board	ASTM	C645
Exterior (Stucco) and Interi/	Furring for Portland Cement and Cement Lime Plastering,	ANSI	A42.3
	Fused Power Circuit Devices (1973)	UL	977
Std. Spec. for Lathing and			
Safety Std. for			

National Bureau of Standards KWIC Index of Engineering Standards

safety Std. for Highway Emergency Signals (Flare, Lantern, Std. Spec. for Amyl Acetate Made from	Fusee) (1973)	UL	912
Other Electronic Equipment / Std. for Safety for Special	Fusel Oil (85 to 88% Grade) (1972)	ASTM	D554
Safety Std. for Class R	Fuses for Radio and Television Receiving Appliances and	UL	492.7
Safety Std. for Plug	Fuses (Electrical) (1973)	UL	198.4
Std. for Low Voltage Cartridge	Fuses (Electrical) (1973)	UL	198.5
Safety Std. for Class H Cartridge	Fuses (1972)	NEMA	FU 1
Safety Std. for Automotive Glass Tube	Fuses (1973)	UL	198.1
Std. for Electric	Fuses (1973)	UL	275B
Std. for Low Voltage Cartridge	Fuses (1973) ANSI C118.1	SAE	J554A
Std. Spec. for Insert Type Polyethylene	Fuses, 600 Volts or Less (1972)	ANSI	C97.1
.) (1970) ANSI Z167.10	Fusion Fittings for SDR 11.0 Polyethylene Pipe (1973)	ASTM	D3197
tic Pipe and Tubing (1973)	Fusion Flow of Porcelain Enamel Frits (Flow Button Meth	ASTM	C374
e 40 (1973) ANSI K65.160	Fusion Polyethylene (PE) Plastic Fittings for (PE) Plas	ASTM	D3261
e 80 (1973) ANSI K65.159	Fusion Polyethylene (PE) Plastic Pipe Fittings, Schedul	ASTM	D2610
	Fusion Polyethylene (PE) Plastic Pipe Fittings, Schedul	ASTM	D2611
	Radiographic Std. for Classification of	NSA	1514
e for High Temperature Service (/	Fusion Weld Discontinuities (1972)	ASTM	A358
opper-Columbium Stabilized All/	Fusion Welded Autenitic Chromium Nickel Alloy Steel Pip	ASTM	B474
eratures (1972)	Fusion Welded Chromium-Nickel-Iron-Molybdenum-C	ASTM	A671
oderate Temperatures (1973)	Fusion Welded Steel Pipe for Atmospheric and Lower Temp	ASTM	A672
2A) ANSI B125.4	Fusion Welded Steel Pipe for High Pressure Service at M	ASTM	A155
mium and Chromium Nickel Steel Plate, Sheet, and Strip for	Fusion Welded Steel Pipe for High Pressure Service (197	ASTM	A240
Std. for Manual Gas Tungsten Arc (Gta)	Fusion Welded Unfired Pressure Vessels (1972B) ANSI G81	NSA	961
G37.2	Fusion Welding Equipment (1974)	ASTM	A216
Std. Spec. for Carbon Steel Castings Suitable for	Fusion Welding for High Temperature Service (1974) ANSI	ASAE	R220.3
Tire Selection Tables for Agricultural (Farm) Machines of	Future Design (1972) SAE J711	ANSI	B89.1.9
Std. for Precision In.	Gage Blocks for Length Measurement (Thru 20 In.) (1973)	ASTM	B569
opper Alloy No. 260 Brass Strip in Narrow Widths and Light	Gage for Heat Exchanger Tubing (1972) /Td. Spec. for C	ISA	S37.5
(1971)	Gage Linear Acceleration Transducers (Instrumentation)	ASTM	D2658
f Determining Interior Dimensions of Fiberboard Boxes (Box	Gage Meth.) (Packaging) (1968) ANSI MH12.19	ASTM	C646
reus for the Application of Gypsum Sheet Material to Light	Gage Steel Studs (1972)	ASTM	C646
Std. for Agricultural Press and	Gage Wheel Tires (Farm Machinery) (1971)	ASTM	C646
and Industrial Steering, Drive, Planter (Drill) Press, and	Gage Wheel, Tractor, Implement, and Log Skidder (1974)	ASTM	C646
Std. for Rim Contours for Agricultural Press and	Gage Wheels (Farm Machinery) (1971)	ASTM	C646
Std. for	Gages, Pins and Collar Inspection (1973)	ASTM	C646
Std. for	Gaging Practice for Metric Screw Threads (1972)	ASTM	C646
Std. Procedure for Bench Calibration of Tank Level	Gaging Tapes and Sounding Rules (1974)	ASTM	C646
ng, and Line Pipe Threads (1974)	Gaging, and Thread Inspection of Petroleum Casing, Tubi	ASTM	C646
Std. on Television: Measurement of Differential	Gain and Phase (1960)	ASTM	C646
Calculation of Heat	Gain Through Opaque Walls (Tech. Notes) (1969)	ASTM	C646
Std. Manual for Electric Comfort Conditioning (Heat Loss,	Gain, Energy Consumption) (1974)	ASTM	C646
t of Glucose in Sugar Mixtures (Maltose, Sucrose, Mannose,	Galactose, Dextrins, and Starch (Cereal Chemistry) (196	ASTM	C646
eak Photoluminescence and the Corresponding Composition of	Gallium Arsenide Phosphide Wafers (1973) /Elength of P	ASTM	C646
or Spectrochemical Analysis of Uranium Oxide (U ₃ O ₈) by	Gallium Oxide Carrier D-C Arc Technique (1970) ANSI Z12	ASTM	C646
73) ANSI H44.1	Galvanic Zinc Anodes for Use in Saline Electrolytes (19	ASTM	C646
Std. for Cast and Wrought	Galvanized and Electrogalvanized Steel (Coil) (1974)	ASTM	C646
for Determination of Phosphate Coating Weight on Hot Dip	Galvanized Rigid Steel Conduit and Electrical Metallic	ASTM	C646
tubing (19/	Galvanized Sheet (Coil Coating) (1974)	ASTM	C646
ec. for Spot Test Solution for Detecting Chromate Films on	Galvanized Steel Chain Link Fence Fabric (1973)	ASTM	C646
Spec. for	Galvanized Steel Pipe (1973) ANSI B125.1	ASTM	C646
Std. Spec. for Welded and Seamless Black and Hot Dipped	Galvanized Steel Prior to Conversion Coating (Coil) (19	ASTM	C646
Detection of Hexavalent Chromium Containing Treatments on	Galvanized Steel Surfaces (Coil Coating) (1974)	ASTM	C646
Spec. for Detection of Mill Chemical Treatments on	Galvanized Structural Steel Products and Procedure for	ASTM	C646
. Pract. for Safeguarding Against Embrittlement of Hot Dip	(Galvanized) and Aluminum Coated (Aluminized) Stranded S	ASTM	C646
teel Core for Aluminum Condu/	(Galvanized) by Hot Dip Process (1971) ANSI G8.28	ASTM	C646
or Steel Sheets for Culverts and Underdrains, Zinc Coated	(Galvanized) by Hot Dip Process (1973) ANSI G8.27	ASTM	C646
structural Quality in Coils, and Cut Lengths, Zinc Coated	(Galvanized) by the Hot Dip Process for Roofing (1971) a	ASTM	C646
nsi G8.21	(Galvanized) by the Hot Dip Process (1971) ANSI G8.22	ASTM	C646
pec. for Steel Sheet of Lock Forming Quality, Zinc Coated	(Galvanized) by the Hot Dip Process (1971) ANSI G8.23	ASTM	C646
td. Spec. for Steel Sheet of Drawing Quality, Zinc Coated	(Galvanized) by the Hot Dip Process (1973) ANSI G8.25	ASTM	C646
ec. for General Requirements for Steel Sheet, Zinc Coated	(Galvanized) by the Hot Dip Process, Commercial Quality	ASTM	C646
(1971) ANSI G8./	(Galvanized) Coating on Iron or Steel Articles by the Pr	ASTM	C646
d. Meth. of Test for Locating the Thinnest Spot in a Zinc	(Galvanized) Iron or Steel Farm Field and Railroad Right	ASTM	C646
of Way Wire Fencing (1973) /	(Galvanized) Steel Barbed Wire (1973) ANSI G8.10	ASTM	C646
Std. Spec. for Zinc Coated	(Galvanized) Steel Core Wire for Aluminum Conductors, St	ASTM	C646
Std. Spec. for Zinc Coated	(Galvanized) Welded and Seamless Steel Pipe for Ordinary	ASTM	C646
eel Reinforced (ACSR) (1974)/	Game (Wildlife) Rifle Ranges (1971)	ASTM	C646
Uses (/	Gamma-Ray Brachytherapy Sources (1974)	ASTM	C646
Running	Gamma and Electron Radiation Dose with the Ceric Sulfat	ASTM	C646
Spec. for	Gamma and Electron Radiation Dose with the Ferrous Sulf	ASTM	C646
e Dosimeter (1971) ANSI /	Gamma Radiation Dose in the Fricke Dosimeter (1972)	ASTM	C646
ate Cupric Sulfate Dosim/	Gamma Radiation Survey Instruments (1971)	ASTM	C646
Std. Meth. of Test for Absorbed	Gamma Radiation (1972)	ASTM	C646
Std. Test Meth. for Absorbed	Gamma Radioactivity of Water (1973) ANSI N150	ASTM	C646
Performance Spec. for Portable X-Or	Gamma Rays (1961)	ASTM	C646
r Direct and Indirect Reading Pocket Dosimeters for X-And	Gamma Spectrometry of Water (1972)	ASTM	C646
Std. Meth. for Measurement of	Gamma in Cereal Products-Emergency Monitoring (Cerea	ASTM	C646
absorbed Dose of Neutrons, and of Mixtures of Neutrons and	Ganister Quarzite, Grog, Kyanite, Magnesite, Mullite) (ASTM	C646
Std. Meth. of Test for	Gantry Multiple Gerder Traveling Cranes (1971)	ASTM	C646
l Chemistry) (I/	(Garage-Fire Protection and Safety) (1973)	ASTM	C646
s (Calcined Bauxite, Calcine, Chrome Ore, Clays, Diaspore,	Garage (1973)	ASTM	C646
Spec. for Electric Overhead Bridge and	Garages and Carports (1973)	ASTM	C646
Rec. for Parking Structures	Garages on Steel Doors and Frames (1972)	ASTM	C646
Uniform Fire Code:	Garbage Cans (For Combustible Materials) (1974) ANSI Z	ASTM	C646
ling Construction Under the Uniform Building Code: Private	Garden Grades, Application and Design, Span Allowances,	ASTM	C646
Rec. Minimum Hardware Reinforcing	Garden Riding Tractors (1972)	ASTM	C646
Std. for Safety for Metal Waste (Trash,	Std. for One Point Tub	ASTM	C646
221.1	Garden Tractor, Industrial Truck and Trailer (1974)	ASTM	C646
Storage, Finishes And/		ASTM	C646
ular Sleeve Attachment for Hitching Implements to Lawn and		ASTM	C646
t Truck, Boat, Baggage, Special Type Trailer, Mobile Home,		ASTM	C646

National Bureau of Standards KWIC Index of Engineering Standards

Safety Spec. for Power Mowers, Lawn, and Brick in Landscape Architecture	Garden Tractors (1972)	ANSI	B71.1
mmmer, Hedge / Std. for Safety for Cord Connected Electric	Garden Walls (Tech. Notes) (1968)	BIA	29A
Std. Meth. of Test for Oil Absorption of Pigments for	Gardening Appliances (Lawn Mower, Cultivator, Edger-Tri	UL	82
ven Fabrics (Textile) for Institutional and Industrial Use	Gardner-Coleman Meth. (1968)	ASTM	D1483
ven Fabrics (Textile) for Institutional and Industrial Use	Garments (Clothing), Commercial Wash-Whites 190 Deg.	ANSI	L24.4.12
ven Fabrics (Textile) for Institutional and Industrial Use	Garments (Clothing), 100% Man Made or Blend Fabrics, Co	ANSI	L24.4.13
Tent. Rec. Pract. for Conducting Wear Test on Textile	Garments (Clothing), 100% Man Made or Blend Fabrics, Dr	ANSI	L24.4.14
for High Ionizing Voltage Mass Spectrometric Analysis of	Garments (1973)	ASTM	D3181
d. Pract. for Combustion Chambers, Fuel Oil Injection, and	Gas-Oil Saturate Fractions (1971) ANSI Z11.310	/Meth	ASTM D2786
m Differential Thermal Analysis, Thermogravimetry, Evolved	Gas Admission Systems (1972)	St	DEMA +1-2
Std. Meth. for Sampling Pressurized Gas for	Gas Analysis and Detection (1973)	/ Reporting Data Fro	ASTM E472
eaks Using the Mass Spectrometer Leak Detector or Residual	Gas Analysis (1973)	ASTM	F307
ec. for Aluminum Alloy Seamless Extruded Tube and Pipe for	Gas Analyzer in the Tracer Probe Mode (1973)	/T. for L	ASTM E498
Std. for	Gas and Oil Transmission and Distribution Piping System	ASTM	B345
Std. for	Gas Appliance Pressure Regulators (1973)	ANSI	Z21.18
973) Std. for Decorative	Gas Appliance Thermostats (1971)	ANSI	Z21.23
exible Connectors of Other Than All Metal Construction for	Gas Appliances for Installation in Vented Fireplaces (1	ANSI	Z21.60
Std. for Household Cooking	Gas Appliances (1971)	Std. for FI	ANSI Z21.45
Std. for Recreational Vehicle Cooking	Gas Appliances (1972)	ANSI	Z21.1
Std. for Outdoor Cooking	Gas Appliances (1972)	ANSI	Z21.57
Std. for Vented Decorative	Gas Appliances (1972)	ANSI	Z21.58
Std. for Automatic Valves for	Gas Appliances (1973)	ANSI	Z21.50
Std. for Metal Connectors for	Gas Appliances (1974)	ANSI	Z21.21
Std. for	Gas Appliances (1967)	ANSI	Z21.24
ntamination by Manual Meth. (197/	Gas Atmosphere Generators (1971)	ANSI	Z83.2
ntamination by Automatic Particle/	Gas Baking and Roasting Ovens (1971)	ANSI	Z21.28
Std. Meth. of Test for Total Sulfur in Natural	Gas Blow Down Systems and Components for Particulate Co	ASTM	F308
Tent. Meth. of Test for Sulfur in Petroleum	Gas Blow Down Systems and Components for Particulate Co	ASTM	F327
Pract. for Direct Injection of Solvent Base Paints into A	Gas Burning Appliances (1971)	ANSI	Z21.12
Std. Meth. of Assay of Di-T-Butyl Peroxide by	Gas by Hydrogenation (1972) ANSI Z77.11	ASTM	D3031
gues of Chlorinated Biphenyls for C/	Gas by Oxidation Microcoulometry (1973)	ASTM	D3246
Meth. for Determination of Fatty Acid Composition by	Gas Chromatograph (1973)	Tent. Rec.	ASTM D3271
Std. Meth. for Analysis of Natural Gas Liquid Mixtures by	Gas Chromatographic Analysis (1973)	ASTM	E475
d. Meth. for Obtaining Natural Gas Samples for Analysis by	Gas Chromatographic Estimation of Higher Boiling Homolo	ASTM	D3303
omatic Hydrocarbons in Monocyclic Aromatic Hydrocarbons by	Gas Chromatography (Cereal Chemistry) (1973)	AACCH	2165
lysis of High Purity N-Heptane and Isooctane by Capillary	Gas Chromatography (1968)	NGPA	518
of Test for Purity and Benzene Content of Cyclohexane by	Gas Chromatography (1968)	St	NGPA 2166
est for Aromatic Traces in Light Saturated Hydrocarbons by	Gas Chromatography (1968) ANSI Z164.1	/ Test for Nonar	ASTM D2360
of Test for Butadiene Purity and Hydrocarbon Impurities by	Gas Chromatography (1971) ANSI Z11.262	/ Meth. for Ana	ASTM D2268
for Analysis of Liquefied Petroleum Gases (LPG) by Process	Gas Chromatography (1972)	Std. Meth	ASTM D3054
t for Boiling Range Distribution of Petroleum Fractions by	Gas Chromatography (1972) ANSI Z11.279, IP 262	/ of T	ASTM D2600
Std. Meth. for Analysis of Natural Gas Liquid Mixtures by	Gas Chromatography (1973)	Std. Meth.	ASTM D2593
st for C ₁ Through C ₅ Hydrocarbons in the Atmosphere by	Gas Chromatography (1973)	Std. Meth.	ASTM D2888
Std. for Volume I, Type I,	Gas Chromatography (1973)	Tent. Meth. of Tes	ASTM D2887
Std. for	Gas Chromatography (1973) ANSI Z11.238	ASTM	D2597
Southern Std.	Gas Chromatography (1972)	Std. Meth. of Te	ASTM D2820
Std. for Supply	Gas Clothes Dryers (1972)	ANSI	Z21.5.1
ration of Precautionary Labeling and Marking of Compressed	Gas Clothes Dryers, Volume II, Type 2 (1974)	ANSI	Z21.5.2
1969) ANSI C59.23	Gas Code (1973)	SBCC	*1
as/ Std. Rec. Pract. for Determining Barium Yield, Getter	Gas Connectors for Exterior Use on Mobile Homes (1972)	IAPMO	TSC9
Std. for Installation of Domestic	Gas Containers (1971)	CGA	C7
Warmers, Hot Plates and Griddles, etc.) (1973)	Gas Content of Cable and Capacitor (Insulating) Oils (R	ASTM	D831
ates (Safety) (1973)	Gas Content, and Getter Sorption Capacity for Barium FI	ASTM	F111
High Pressure Gas Manifolds for Industrial and Commercial	Gas Conversion Burners (1971)	ANSI	Z21.8
and Flexible Connector Fittings for LP (Liquid Petroleum)	Gas Counter Appliances (Coffee Pots and Urns, Food Dish	ANSI	Z21.31
Std. for Hotel and Restaurant	Gas Cylinders Intended for Medical Use in the United St	CGA	C9
fans (1966)	Gas Cylinders (1972)	Safety Std. for	UL 407
Std. for Small Manually Operated Metallic Gas Valves in	Gas Cylinders (1973)	/Ety for Pigtail, Expansion Coil,	UL 569
form Laboratory Instrumentation and Techniques for Exhaust	Gas Deep Fat Fryers (1971)	ANSI	Z21.27
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Densities for Forced and Induced Draft Centrifugal	AMCA	2409
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Distribution Systems Whose Maximum Allowable Operat	ANSI	B16.33
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Emissions Measurement (Passenger Car and Light Truc	SAE	J254
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Air Intake and Exhaust Systems (1972)	DEMA	+1-8
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Assembly and Equipment (1972)	DEMA	+1-5
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Cooling Water Systems (1972)	DEMA	+1-10
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Erection and Installation (1972)	DEMA	+1-21
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Factory and Field Testing (1972)	DEMA	+1-22
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Fuel Oil Characteristics (1972)	DEMA	+1-14
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Gaseous Fuel Characteristics and General Spe	DEMA	+1-15
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Gauge Borads, Protective Devices, and Instru	DEMA	+1-17
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Generators and Electrical Equipment (1972)	DEMA	+1-18
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Lubricating Oil Characteristics and General	DEMA	+1-12
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Lubricating Oil Systems (1972)	DEMA	+1-11
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Operation and Maintenance (1972)	DEMA	+1-23
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Power Plant Buildings (1972)	DEMA	+1-20
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Power Plant Fuel Oil and Gas Systems (1972)	DEMA	+1-13
Std. Pract. for Stationary Diesel and	Gas Engine Ratings and Performance (1972)	DEMA	+1-4
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Speed Governing and Parallel Operation (1972	DEMA	+1-6
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Starting Systems (1972)	DEMA	+1-9
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Vibration (1972)	DEMA	+1-7
std. Pract. for Low and Medium Speed Stationary Diesel and	Gas Engine Waste Heat Recovery Systems (1972)	DEMA	+1-16
Std. Pract. Definitions for Stationary Diesel and	Gas Engines (1972)	DEMA	+1-1
Practices for Low and Medium Speed Stationary Diesel and	Gas Engines (1972)	Std	DEMA +1
for Scavenging and Supercharging of Stationary Diesel and	Gas Engines (1972)	Std. Pract.	DEMA +1.3
rator Units for Low and Medium Speed Stationary Diesel and	Gas Engines (1972)	/Ct. for Selection of Engine-Gene	DEMA +1-19
ailed Spec. for Low and Medium Speed Stationary Diesel and	Gas Engines (1972)	/on of Invitations for Bids and Det	DEMA +1-24

National Bureau of Standards KWIC Index of Engineering Standards

(1973)	Std. Meth. Measuring Plasma Arc	Gas Enthalpy by Energy Balance (1973)	ASTM	E341	
	Std. for Gas Hose Connectors for Portable Indoor	Gas Fired Absorption Summer Air Conditioning Appliances	ANSI	Z21.40.1	
	Std. for Gas Hose Connectors for Portable Outdoor	Gas Fired Appliances (1971)	ANSI	Z21.2	
	Std. for	Gas Fired Appliances (1971)	ANSI	Z21.54	
	tial Controls Direct Electric Ignition Control Systems for	Gas Fired Duct Furnaces (1971)	ANSI	Z21.34	
s (1973)	Std. for	Gas Fired Equipment (1972)	NEMA	DC 21	
	Std. for	Gas Fired Gravity and Fan Type Direct Vent Wall Furnace	ANSI	Z21.44	
	Std. for	Gas Fired Gravity and Fan Type Floor Furnaces (1973)	ANSI	Z21.48	
Wall Furnaces (1972)	Std. for	Gas Fired Gravity and Fan Type Sealed Combustion System	ANSI	Z21.44A	
72)	Std. for	Gas Fired Gravity and Fan Type Vented Wall Furnaces (19	ANSI	Z21.49	
)	Std. for	Gas Fired Gravity and Forced Air Central Furnaces (1973)	ANSI	Z21.47	
puts Not Over 400,000 Btu Per Hr.) (1972)	Std. for	Gas Fired High Pressure Steam and Hot Water Boilers (In	ANSI	Z21.59	
	Std. for	Gas Fired Illuminating Appliances (1971)	ANSI	Z21.42	
	Std. for Domestic	Gas Fired Incinerators (1973)	ANSI	Z21.6	
	Std. for Vented	Gas Fired Infrared Radiant Heaters (1971)	ANSI	Z21.51	
	Std. for Unvented	Gas Fired Infrared Radiant Heaters (1972)	ANSI	Z21.43B	
2)	Std. for	Gas Fired Kettles, Steam Cookers and Generators (1971)	ANSI	Z21.46	
	Std. for	Gas Fired Low Pressure Steam and Hot Water Boilers (197	ANSI	Z21.13	
	Std. for Direct	Gas Fired Make Up Air Heaters (1972)	ANSI	Z83.4	
	Std. for	Gas Fired Room Heaters: Volume I, Vented (1974)	ANSI	Z21.11.1	
	Std. for	Gas Fired Room Heaters: Volume II, Unvented (1974)	ANSI	Z21.11.2	
	Std. for	Gas Fired Sauna Heaters (1973)	ANSI	Z21.55	
	Std. for	Gas Fired Single Firebox Boilers (1971)	ANSI	Z21.52	
	Std. for	Gas Fired Swimming Pool Heaters (1972)	ANSI	Z21.56	
r Prevention of Furnace Explosions in Fuel Oil and Natural	Std. Meth. for Sampling Pressurized	Gas Fired Watertube Boiler Furnaces with One Burner (19	NFPA	85	
	Std. Meth. of Sampling	Gas for Gas Analysis (1973)	ASTM	F307	
ntal Mounting, Liquid Withdrawal Only/	Rec. Pract. for LP	Gas from a Transformer (1974)	ASTM	D3305	
zontal or Vertical Mounting), Liquid /	Rec. Pract. for LP	Gas Fuel Container, Quickly Demountable Type for Horizo	ITA	6A1	
Std. for Quick Disconnect Devices for Use with	Std. for Refrigerators Using	Gas Fuel Container, Quickly Demountable Universal (Hori	ITA	6A2	
tness of Textiles to Atmospheric Oxides of Nitrogen (Burnt	Std. for Control of	Gas Fuel (1971)	ANSI	Z21.41	
si Z270.1	Safety Std. for Commercial-Industrial	Gas Fuel (1972)	ANSI	Z21.19A	
	Std. for	Gas Fumes) (1972) ANSI L14.54	AATCC	23	
ances (1971)	Std. for	Gas Hazards on Vessels (Ships) to Be Repaired (1972) an	NFPA	306	
iances (1971)	Std. for	Gas Heating Equipment (1973)	UL	795	
	Safety Std. for LP (Liquid Petroleum)	Gas Hose Connectors for Portable Indoor Gas Fired Appli	ANSI	Z21.2	
	Std. for Domestic	Gas Hose Connectors for Portable Outdoor Gas Fired Appl	ANSI	Z21.54	
	Std. for Automatic	Gas Hose (1973)	UL	21	
and Mai/	Rec. Pract. and Std. for Flammable (Combustible)	Gas Hot Plates and Laundry Stoves (1971)	ANSI	Z21.9	
, And/	Std. Analytical Meth. for Determining Saccharides	Gas Ignition Systems and Components (1971)	ANSI	Z21.20	
h Mol/	Std. Analytical Meth. for Determining Saccharides	Gas Indicators Including Their Installation, Operation	ABYC	A14	
	Std. Meth. for Analysis of Natural	(Gas Liquid Chromatography) Content of Corn Syrup, Sugar	CR	E-63	
11.238	Std. Meth. for Analysis of Natural	(Gas Liquid Chromatography) Content of Corn Sugar, Stare	CR	F-50	
rs (1972)	Safety Std. for High Pressure	Gas Liquid Mixtures by Gas Chromatography (1968)	NGPA	2165	
	Spec. for Mild Steel Electrodes for	Gas Liquid Mixtures by Gas Chromatography (1973) ANSI Z	ASTM	D2597	
	Std. for Manual	Gas Manifolds for Industrial and Commercial Gas Cylinde	UL	407	
test for Vapor Pressure of Liquefied Petroleum Gases (LP -	Tent. Meth. of Test for Aromatic Types Analysis of	Gas Metal Arc Welding (1969) ANSI W3.18	AWS	A5.18	
r Premises (1972)	Std. for Installation of	Gas Metal Arc (Gma) Welding Equipment (1974)	NSA	959	
	Uniform Plumbing Code: Medium Pressure	Gas Meth.) (1973) ANSI Z11.92	ASTM	D1267	
	Uniform Plumbing Code: Fuel	Gas Oil Aromatic Fractions by Mass Spectrometry (1973)	ASTM	D3239	
	Std. Spec. for Reinforced Epoxy Resin	Gas Piping and Equipment on Industrial and Certain Othe	ANSI	Z83.1	
	Std. Spec. for Thermoplastic	Gas Piping Systems (1973)	ICBO	UPC+1-F	
	Safety Std. for	Gas Piping (1973)	ICBO	UPC+1-12	
tion (Safety) for Flammable Liquid and Liquefied Flammable	Std. for Hotel and Restaurant	Gas Pressure Pipe and Fittings (1973)	ASTM	D2517	
	Std. Meth. for Obtaining Natural	Gas Pressure Pipe, Tubing and Fittings (1973)	ASTM	D2513	
	Spec. for Oil and	Gas Pressure Regulators (1973)	UL	252	
Safety Std. for Indicating Pressure Gauges for Compressed	Std. for Relief Valves and Automatic	Gas Processing Equipment and Supporting Structures (197	FMS	7-14	
	Stationary Diesel and Gas Engine Power Plant Fuel Oil and	Gas Ranges (Stoves) and Unit Broilers (1973)	ANSI	Z21.3	
quipment (Breathing Devices, Room Humidifiers, Nebulizers,	Std. for Safety for LP	Gas Samples for Analysis by Gas Chromatography (1968)	NGPA	2166	
s (1973) ANSI Z250.1	Safety Std. for Oxy Fuel	Gas Separators (Petroleum Production) (1973)	API	I2J	
	Std. for Manual	Gas Service (1973)	UL	404	
n for Digital Computer Programs (1970)	Std. Spec. for	Gas Shutoff Devices for Hot Water Supply Systems (1972)	ANSI	Z21.22A	
Z11.317	Std. Meth. of Test for Trace Metals in	Gas Systems (1972) /D. Pract. for Low and Medium Speed	DEMA	*1-13	
	Std. Meth. of Test for Lead and Vanadium in	Gas Therapy and Suction Equipment, Room Air Purifiers,	NSF	48	
	Rec. Pract. for Flushing and Cleaning of	Gas Torches for Heating, Soldering, and Brazing Purpose	UL	147	
	Std. for	Gas Torches (1973)	UL	123	
	Std. for Safety for Tear	Gas Tungsten Arc (Gta) Fusion Welding Equipment (1974)	NSA	961	
lowable Operat/	Std. for Small Manually Operated Metallic	Gas Turbine Engine Steady State Performance Presentatio	SAE	ARP681B	
	Std. Glossary of Terms Relating to Chimneys,	Gas Turbine Fuel Oils (1971) ANSI Z11.312	ASTM	D2880	
	Std. for Safety for	Gas Turbine Fuels (Atomic Absorption Meth.) (1972) ANSI	ASTM	D2788	
with Inputs Less Than 75,000 Btu Per Hr.) (Vol/	Std. for	Gas Turbine Fuels (1972) ANSI Z11.316	ASTM	D2787	
taneous and Large Automatic Storage Type (1974)	Spec. for Iron and Steel	Gas Turbine Generator Lubricating Oil Systems (1971)	ASME	LOS-4C1	
	Std. Meth. of Test for Hydrogen Sulfide in Natural	Gas Unit Heaters (1971)	ANSI	Z21.16	
Valves for Anhydrous Ammonia and Liquefied Petroleum (LP)	Manual for Driver Attended Loading of Liquefied Petroleum	Gas Units and Systems (1974)	UL	600	
centrifugally Cast, in Metal Molds or Sand Lined Molds for	Indirect Type Oil Field Heaters Used in Producing Oil and	Gas Utilization Equipment in Large Boilers (1971)	ANSI	Z21.33	
r Pumps for Anhydrous Ammonia and Liquefied Petroleum (LP)		Gas Valves in Gas Distribution Systems Whose Maximum Al	ANSI	B16.33	
		Gas Vents and Heat Producing Appliances (1972)	NFPA	97M	
		Gas Vents and Vent Roof Jacks (1973) ANSI A131.2	UL	441	
		Gas Water Heaters (Automatic Storage Type Water Heaters	ANSI	Z21.10.1	
		Gas Water Heaters: Volume III, Circulating Tank, Instan	ANSI	Z21.10.3	
		Gas Welding Rods (1969) ANSI W3.2	AWS	A5.2	
		Gas (Methylene Blue Meth.) (1970) ANSI Z77.10	ASTM	D2725	
		Gas (Other Than Safety Relief) (1974)	UL	I25	
		Gas (1966)	Tentative	NGPA	8166
		Gas (1971)	Std. for Ductile Iron Pipe,	ANSI	A21.52
		Gas (1972)	Spec. for	API	I2K
		Gas (1972)	Safety Std. Fo	UL	51

National Bureau of Standards KWIC Index of Engineering Standards

connectors for Flammable Liquids and LP (Liquid Petroleum)	Gas (1972) UL 567	Safety Std. for Pipe	ANSI	B148.1
ief Valves for Anhydrous Ammonia and LP (Liquid Petroleum)	Gas (1973)	Safety Std. for Safety Rel	UL	132
icators for Anhydrous Ammonia and Liquefied Petroleum (LP)	Gas (1973)	/for Safety for Liquid Level Gauges and Ind	UL	565
Meters for Flammable Liquids and Liquefied Petroleum (LP)	Gas (1973) ANSI B167.1	Std. for Safety for	UL	25
Std. for Safety for Pressure Regulating Valves for LP	Gas (1973) ANSI Z217.1		UL	144
omated Separation and Collection of Particulate and Acidic	Gaseous Fluoride in the Atmosphere (Double Paper Tape S		ASTM	D3266
separation and Collection of Particulate and Water Soluble	Gaseous Fluorides in the Atmosphere (Filter and Impinge		ASTM	D3267
nt. Meth. for Separation and Collection of Particulate and	Gaseous Fluorides in the Atmosphere (Sodium Bicarbonate		ASTM	D3268
for Low and Medium Speed Stationary Diesel and Gas Engine	Gaseous Fuel Characteristics and General Spec. (1972)		DEMA	*1-15
Std. Meth. of Test for Specific Gravity of	Gaseous Fuels (1973) ANSI Z77.12		ASTM	D1070
Std. Meth. of Test for Dissolved and	Gaseous Hydrogen in Water (1960)		ASTM	D1588
Std. Rec. Pract. for Sampling Atmospheres for Analysis of	Gases and Vapors (1967) ANSI Z257.2		ASTM	D1605
or Dielectric Breakdown Voltage and Strength of Insulating	Gases at Commercial Power Frequencies (1974)	/F Test F	ASTM	D2477
of Certain Physical Properties of Liquefied Petroleum (LP)	Gases from Compositional Analysis (1973) ANSI Z11.239		ASTM	D2598
Rec. for Storage and Handling of Compressed	Gases in Cylinders (1974)		FMS	7-50
Std. Meth. of Test for Combustible	Gases in Electrical Apparatus in the Field (1973)		ASTM	D3284
.) (1973)	Gases (Barium Chloranilate Controlled Condensation Meth		ASTM	D3226
d. Meth. of Test for Vapor Pressure of Liquefied Petroleum	Gases (LP-Gas Meth.) (1973) ANSI Z11.92	St	ASTM	D1267
Std. Meth. for Analysis of Liquefied Petroleum	Gases (LPG) by Process Gas Chromatography (1973)		ASTM	D2888
Std. for the Storage and Handling of Liquefied Petroleum	Gases (1972)		NFPA	58
Uniform Fire Code: Liquefied Petroleum	Gases (1973)		ICBO	UFC*2ART20
Uniform Fire Code: Compressed	Gases (1973)		ICBO	UFC*2ART8
ons of Terms Relating to Electrical Insulating Liquids and	Gases (1974)	Std. Definiti	ASTM	D2864
Std. for Fire Hazard Properties of Flammable Liquids,	Gases, and Volatile Solids (1973)		FMS	7-19
nd Fittings (1972) ANSI A21.11	Gasket Joints for Cast and Ductile Iron Pressure Pipe a		AWWA	C111
ec. for Nonreinforced Concrete Irrigation Pipe with Rubber	Gasket Joints (1973)	Std. Sp	ASTM	C505
Std. Meth. of Test for Creep Relaxation of A	Gasket Material (1971)		ASTM	F38
Std. Meth. of Tension Test. of Nonmetallic	Gasket Materials (1972)		ASTM	F152
Safety Std. for	Gasketed Joints for Cast Iron Pipe and Fittings (1973)		UL	194
ract. for Design and Construction of Nonmetallic Enveloped	Gaskets for Corrosive Service (1971) ANSI Z261.2	/C. P	ASTM	F336
ings (1972)	Gaskets for Flammable Liquid Piping Systems (1974)		FMS	7-32S
ety Std. for Asbestos Cement Pressure Pipe, Couplings, and	Gaskets for Hub and Spigot Cast Iron Soil Pipe and Fitt		CISPI	HSN
Std. Spec. for Sheet Rubber	Gaskets for Water and Fire Service (1973)	Saf	UL	107
Std. Meth. of Test for Sealability of Enveloped	Gaskets (1966) ANSI J7.2		ASTM	D1330
Std. Definitions of Terms Relating to	Gaskets (1970) ANSI Z261.1		ASTM	F112
Std. Rec. Pract. for Use of Lock Strip	Gaskets (1972)		ASTM	F118
alves, Ring Joint, Segmented, Production Check Flanges and	Gaskets (1973)		ASTM	C716
Std. Meth. of Test for Lead in	Gaskets; Drilling Through, Multiple Completion, and Flo		API	6A
Std. Meth. of Test for Hydrocarbon Types in Low Olefinic	Gasoline by Atomic Absorption Spectrometry (1973)		ASTM	D3237
Std. Meth. of Test for Low Levels of Lead in	Gasoline by Mass Spectrometry (1971) ANSI Z11.311		ASTM	D2789
r Determining and Stating the Horsepower Rating of Inboard	Gasoline by X-Ray Spectrometry (1973)		ASTM	D3229
Rec. Pract. and Std. for the Design and Construction of	Gasoline Engines (Boats) (1972)	Rec. Pract. Fo	ABYC	S6
Rec. Pract. for Automotive	Gasoline Fueled Inboard, Liquid Cooled Marine Engines (ABYC	P4
ct. for the Measurement of Fuel Evaporative Emissions from	Gasoline Performance and Information System (1971)		SAE	J282
ct. for the Measurement of Fuel Evaporative Emissions from	Gasoline Powered Passenger Cars and Light Trucks Using		SAE	J171A
Std. Meth. of Test for Trace Amounts of Lead in	Gasoline Powered Passenger Cars and Light Trucks (1972)		SAE	J170A
Std. Meth. of Test for Phosphorus in	Gasoline (1972) ANSI Z11.324		ASTM	D3116
Std. for Automotive	Gasoline (1973)		ASTM	D3231
Safety Std. for Hose for Conducting	Gasoline (1973)		ASTM	D439
e) for Use on Vents of Storage Tanks for Petroleum Oil and	Gasoline (1973) ANSI Z222.1	/ for Flame Arresters (Fir	UL	330
Emergency Std. Spec. for Automotive	Gasoline (1974)		UL	525
n of Air Cooled Marine Engines and Auxiliaries (Diesel and	Gasoline) (Boats) (1972)	/Td. Covering the Installatio	ASTM	E51
g Code Std. for Storage and Handling of Flammable Liquids	(Gasoline, Kerosene, Acetone, Alcohol, Cleaning Fluids,		ABYC	P10
els (Potential)	Gasoline, Kerosene, Aviation Turbine, and Distillate Fu		ICBO	UBCS10-1
Tetrachloride; Chloral Hydrate; Chloroform; Formaldehyde;	Gasoline; Herwig's, Pancreatrin, Tween 80-60% Alcohol, V		ASTM	D3227
dium Phosphate Solutions; Isopropyl Alcohol Saturated with	Gasoline; Methyl Blue and Green; Mineral Oil; Urease Ta		AACCH	28-91
istry) (196/	Gasometric Determination of Carbon Dioxide (Cereal Chem		AACCH	12-29
mistry) (1962)	Gasometric) Carbon Dioxide in Baking Powder (Cereal Che		AACCH	12-20
	Gate Valves for Fire Protection Service (1973)		UL	262
	Gate Valves (1973)		CSI	15101
(1973)	Gate, Louver, and Window Electric Operators and Systems		UL	325
ne Valves (1974)	Gate, Plug, Ball, and Check Valves for Petroleum Pipeli		API	6D
for Low and Medium Speed Stationary Diesel and Gas Engine	Gauge Borads, Protective Devices, and Instrumentation (DEMA	*1-17
Uniform Building Code Std. for Spec. and Design of Light	Gauge Cold Formed Stainless Steel Structural Members (I		ICBO	UBCS27-10
rsion, Flat, and Hot Wound (Materials, Specs. Terminology,	Gauge, Metric Conversions) (1972)	/Sion, Extension, to	SMI	*3
ed Petroleum (LP) Gas (/	Gauges and Indicators for Anhydrous Ammonia and Liquefi		UL	565
Safety Std. for Liquid Level	Gauges and Indicators for Flammable Liquids (1972)		UL	180
Safety Std. for Indicating Pressure	Gauges for Compressed Gas Service (1973)		UL	404
Safety Std. for Indicating Pressure	Gauges for Fire Protection Service (1973) ANSI B156.1		UL	393
urment of Impact Resistance of Painted Aluminum, Steel and	Gvanized Steel (Coil Coating) (1974)	/ Meth. for Meas	NCCA	TB-II-6
th. of Analysis of Alpha Amylase Activity, by Beta Amylase	GAWR and GVWR for Truck Trailer Certification (1972)		TMA	RP39
Std. for Keys and Keyways for Industrial Flexible	GBI (Cereal Chemistry) (1962)	Me	AACCH	22-02
Std. for Balance Classification for Flexible	Gear Couplings (1974)		AGMA	512.03
ical and Rack) (1971)	Gear Couplings (1974)		AGMA	515.01
	(Gear Drawing Stds. Part 1 for Spur, Helical, Double Hel		ANSI	Y14.7.1
)	Gear Drawings (1973)		AGMA	114.02
Std. for Design of Components: Enclosed	Gear Drives-Bearings, Bolting Keys and Shafting (1974		AGMA	260.02
Std. Spec. for Lubrication of Industrial Enclosed	Gear Drives (1972)		AGMA	250.03
urement for Enclosed Helical, Herringbone and Spiral Bevel	Gear Drives (1973)	Std. for Sound (Noise Meas	AGMA	297.01
Std. Meth. of Test for Load Carrying Capacity of Fluid	Gear Lubricants (1973) ANSI Z11.161		ASTM	D1947
ometer (197/	Gear Materials Manual (1972)		AGMA	240.01
Std. Meth. of Test for Apparent Viscosity of	Gear Oils at Low Temperatures Using the Brookfield Visc		ASTM	D2983
Std. Pract. for Spur, Helical and Herringbone	Gear Shaft Mounted Speed Reducers (1974)		AGMA	480.05
ce Roughness, Waviness, Form and Lay) (1973)	Gear Tooth Surface Texture for Aerospace Gearing (Surfa		AGMA	118.01
Info Sheet for Spiral Bevel, Helical and Herringbone	Gear Units for Water Cooling Tower Fan Drives (1972)		AGMA	490.02

National Bureau of Standards KWIC Index of Engineering Standards

of Lateral Vibration on High Speed Helical and Herringbone etermining the Load Carrying Ability of Farm Wagon Running Std. for Gear Tooth Surface Texture for Aerospace 73) Glossary of Terms Used in manufacture, Inspection and Assembly Manual for Fine Pitch Spec. for Carbon and Alloy Steel Forgings for Pinions and Std. for System Design of Fine Pitch on Center Face d Alloy Steel Forgings for Pinions and Gears for Reduction Meth. of Analysis for Lactic Acid in Dried Std. Test Procedure for Groups in Rubber Extender and Processing Oils by the Clay ermosetting Resins (Plastic Compo/) Std. Meth. of Test for Std. Meth. of Test for Std. Meth. of Test for Spec. for Photographic Film for Archival Records, Silver Spec. for Photographic Film for Archival Records, Silver h. for Determining Acidity (Paste) Content in Corn Starch h. for Determination of pH (Paste) of Corn Starch Which Is and Equipment for Water Cooled and Moderated Nuclear Power ial-Use Criteria for the Periodic Test. of Nuclear Power plication of the Single Failure Criterion to Nuclear Power neral Principles for Reliability Analysis of Nuclear Power Definitions of Terms Used in IEEE Nuclear Power aps/ Rec. for Protection Against Misc. Perils at Electric or Qualifying Class I Electric Equipment for Nuclear Power ification of Class I Electric Equipment for Nuclear Power i Motors Installed Inside the Containment of Nuclear Power Units Applied as Standby Power Supplies for Nuclear Power test of Class I Electric Valve Operators for Nuclear Power embles in Containment Structures for Nuclear Fueled Power Rec. for Electric Utility systems That Perform Protective Functions in Nuclear Power Guide for Class IE Control Switchboards for Nuclear Power iments in Laboratories (Cereae/ Acetic Anhydride Meth. for Rec. Pract. Inspection and Quality Control of First of Water Damage to Steam Turbines Used for Electric Power lectric Equipment During the Construction of Nuclear Power Rec. Pract. for Flushing and Cleaning of Gas Turbine Std. Spec. for Vacuum Treated Electric Steel Forgings for uclear Power Generat/ Trial Use Std.: Criteria for Diesel sel and Gas Engine/ Std. Pract. for Selection of Engine - Rec. for Steam Turbine Driven Rec. for Steam Turbine Driven e Driven Synchronous Generators and Reversible Synchronous Apparatus) (Exclusive of for Low and Medium Speed Stationary Diesel and Gas Engine std. for Installation of Vertical Hydraulic Turbine Driven Uni/ Std. for Large Hydraulic Turbine Driven Synchronous ux Density and Average Energy from ³ H (D, N), He Neutron ups C and D (197/ Std. for Safety for Electric Motors and oups E, F, and G (19/ Safety Std. for Electric Motors and r Dimensions for Alternating and Direct Current Motors and ication Data for Alternating and Direct Current Motors and Std. for Definite Purpose Motors and Std. for Direct Current r Alloy Steel Forgings for Nonmagnetic Retaining Rings for Std. for Gas Fired Kettles, Steam Cookers and Std. for Gas Atmosphere Std. for Definitions for Motors and Std. for Synchronous Integral Horsepower Std. for Terminal Markings for Motors and or Industrial and Other Direct Current Integral Horsepower Guide for Operation and Maintenance of Turbine for Selection, Installation and Use of Electric Motors and Std. for Motors and Safety Std. for Acetylene ng) (1973) Safety Std. for Acetylene tting) (1973) Safety Std. for Acetylene ertical Hydraulic Turbine Driven Generators and Reversible Transmittance (1973) / Std. Rec. Pract. for Selection of a Policy on Std. for Preferred Numbers in for Opacity of Paper, Using Reflectometer with 45-0 Deg. Spec. for Electric Overhead Bridge and Gantry Multiple crude Fat / Extractables) Content in Corn Starch, Gluten, Tent. Meth. of Test for Crystallographic Perfection of rium Flas/ Std. Rec. Pract. for Determining Barium Yield, act. for Determining Barium Yield, Getter Gas Content, and gas Content, and Getter Sorption Capacity for Barium Flash nd Test Meth. for Fixed and Variable Attenuators, DC to 40 or Post Tensioned Prestressed Concrete (Post Tensioned Box Tent. Rec. for Design of Concrete Composite Beams and Std. for Body Measurements for the Sizing of 52) Meth. for Correction for Weight of Flour to teristics by Polar/ Std. Rec. Pract. for Making Reference racteristics by Po/ Std. Rec. Pract. for Making Reference	Gear Units (1972) Gear (1973) Gearing (Surface Roughness, Waviness, Form and Lay) (19) Gearing (1972) Gearing (1973) Gears for Reduction Gears (1972) ANSI G55.8 Gears for 20 Deg. Involute Spur Pinions (1973) Gears (1972) ANSI G55.8 Geeg (Cereal Chemistry) (1962) Geiger Muller Counters (1970) ANSI N42.3 Gel Absorption Chromatographic Meth. (1973) ANSI Z11.18 Gel Time and Peak Exothermic Temperature of Reacting Th Gel Time of Solventless Varnishes (1972) Gel Time of Tar Acids (1972) ANSI Z78.23 Gelatin Type, on Cellulose Ester Base (1973) Gelatin Type, on Polyester Base (1973) Gelatinizable Products) (1955) Gelatinized When Heated in a Boiling Water Bath (1973) Generating Plants (1973) ANSI N18.10 Generating Station Protection Systems (1971) ANSI N41.3 Generating Station Protection Systems (1972) ANSI N41.2 Generating Station Protection Systems (1972) ANSI N41.4 Generating Station Stds. (1972) Generating Stations (Flood, Surface Water, Rigging Coll Generating Stations (1971) ANSI N41.5 Generating Stations (1971) ANSI N41.7 Generating Stations (1971) ANSI N41.9 Generating Stations (1972) ANSI N41.13 Generating Stations (1972) ANSI N41.6 Generating Stations (1972) ANSI N45.3 Generating Stations (1973) Generating Stations (1973) Generating Stations (1973) ANSI N41.17 Generation of Chlorine Dioxide in Flour Bleaching Exper Generation Silver Habide Microfilm (1972) Generation: Fossil Fueled Plants (1972) Generative Stations (1971) Generator Lubricating Oil Systems (1971) Generator Rotors (1971) ANSI G55.13 Generator Units Applied as Standby Power Supplies for N Generator Units for Low and Medium Speed Stationary Die Generator Units (1972) Generator Units (1974) Generator / Motor Units for Pumped Storage Installation Generator, for Hydraulic Turbine Drive) (1972) Generators and Electrical Equipment (1972) Generators and Reversible Generator/Motors for Pumped S Generators and Reversible Synchronous Generator / Motor Generators by Radioactivation Techniques (1973) Generators for Use in Hazardous Locations, Class I, Gro Generators for Use in Hazardous Locations, Class II, Gr Generators (Fractional and Integral Horsepower) (1972) Generators (Fractional and Integral Horsepower) (1972) Generators (Fractional and Integral Horsepower) (1972) Generators (Large Apparatus) (1972) Generators (1970) ANSI G55.6 Generators (1971) Generators (1971) Generators (1972) Generators (1972) Generators (1972) Generators (1972) Generators (1972) ANSI C50.30 Generators (1973) ANSI C51.1 Generators (1973) ANSI C52.1 Generators, Portable, Medium Pressure (1973) Generators, Stationary, Low Pressure (Welding and Cutti Generators, Stationary, Medium Pressure (Welding and Cu Generator/Motors for Pumped Storage Installations (1972) Geometric Conditions for Measurement of Reflectance and Geometric Design of Rural Highways (1965) Geometric Series for Use in Standardization (1973) Geometry (1973) Gerder Traveling Cranes (1971) Germand Finished Std. Analytical Meth. for Determining Germanium by Preferential Etch Techniques (1973) Getter Gas Content, and Getter Sorption Capacity for Ba Getter Sorption Capacity for Barium Flash Getters (1972) Getters (1972) ANSI Z173.50 GHz (1973) Girder Bridges Design and Construction) (1969) Girders for Building (1957) Girls' Apparel (Clothing) (1972) Give 100 Grams at 14.0% Moisture (Cereal Chemistry) (19) Glass-Metal Butt Seals and Test, for Expansion Charac Glass-Metal Sandwich Seal and Test, for Expansion Cha	Std. Spec. for Measurement Std. Test Proc. for D Design, Std. Std. Spec. for Carbon an Std. Std. Analytical Met /Ms, Structures, /General Guide F /for Seismic Qua /ous Duty Class /Esel Generator /Guide for Type /Penetration Ass /Action of Design Bases for IEEE Trial Use /He Prevention / for Instrumentation and E /Td. Pract. /on Fl /Construction and Guide Test Meth /Ecs. F	AGMA 426.01 ASAE S360T AGMA 118.01 AGMA 116.01 AGMA 370-01 ASTM A291 AGMA 203.03 ASTM A291 AACCH 04-25 IEEE 309 ASTM D2007 ASTM D2471 ASTM D3056 ASTM D2870 ANSI PH1.28 ANSI PH1.41 CR B-4 CR C-42 ANS N18.10 IEEE 338 IEEE 379 IEEE 352 IEEE 380 FMS 9-10 IEEE 323 IEEE 344 IEEE 334 IEEE 387 IEEE 382 IEEE 317 FMS 13-14 ANS N18.8 IEEE 420 AACCH 48-30 NMA MS104 ASME TWDP5-1 IEEE 336 ASME LOS-4C1 ASTM A469 IEEE 387 DEMA *1-19 FMS 13-3 FMS 5-12 NEMA MG5.1 NEMA MG1-22 DEMA *1-18 NEMA MG5.2 NEMA MG5.1 ASTM E496 UL 674B UL 674A NEMA MG1-11 NEMA MG1-14 NEMA MG1-18 NEMA MG1-24 ASTM A289 ANSI Z21.46 ANSI Z83.2 NEMA MG1-1 NEMA MG1-16 NEMA MG1-2 NEMA MG1-15 IEEE 67 NEMA MG2 NEMA MG1 UL 297 UL 409 UL 408 NEMA MG5.2 ASTM E179 ASHTO GD-2 ANSI Z17.1 TAPPI UM-538 CMAA 70 CR B-18 ASTM F389 ASTM F111 ASTM F111 ASTM F111 IEEE 474 CRSI *2 ACI 57-29 USC P554 AACCH 82-23 ASTM F140 ASTM F144
---	--	--	---

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test for Pressure in Meth. of Drop Test. of	Class Aerosol Bottles (1972)	ASTM	D3063
	or Young's Modulus, Shear Modulus, and Poisson's Ratio for	Class Aerosol Bottles (1972)	ASTM	D3071
upture) (1972)	Std. Meth. of Flexure Test. of	Class Aerosol Containers (1972)	ASTM	D3073
	Std. Definitions of Terms Relating to	Class and Glass Ceramics by Resonance (1971)	ASTM	C623
	Uniform Building Code:	Class and Glass Ceramics (Determination of Modulus of R	ASTM	C158
	Std. Spec. for Cellular	Class and Glass Products (1971)	ASTM	C162
	Std. for Fire Doors, Windows, Shutters, and	Class and Glazing (1973)	ICBO	UBC*3-54
ectric Lamps (1971)	Std. Nomenclature for	Class Block and Pipe Thermal Insulation (1973)	ASTM	C552
	std. Meth. of Test for Annealing Point and Strain Point of	Class Blocks (1973) ANSI A2.7	NFPA	80
	Tentative Meth. of Test for Density of	Class Bulbs Intended for Use with Electron Tubes and El	ANSI	C79.1
	std. Meth. of Test for Annealing Point and Strain Point of	Class by Beam Bending (1972)	ASTM	C598
	Meth. of Test for Density of	Class by Buoyancy (1971)	ASTM	C693
75	Std. Spec. and Operating Instructions for	Class by Fiber Elongation (1971)	ASTM	C336
	Modulus, Shear Modulus, and Poisson's Ratio for Glass and	Class by the Sink Float Comparator (1972T)	ASTM	C729
972)	Std. Meth. of Flexure Test. of Glass and	Class Capillary Kinematic Viscometers (1972) ANSI Z11.2	ASTM	D2515
	Std. Spec. for High Temperature	Class Ceramics by Resonance (1971)	ASTM	C623
	Std. Meth. of Test for Resistance of	Class Ceramics (Determination of Modulus of Rupture) (1	ASTM	C158
	Std. Meth. of Thermal Shock Test on	Class Cloth Pressure Sensitive Electrical Tape (1973)	ASTM	D2754
	Std. Meth. of Sampling	Class Containers to Chemical Attack (1973)	ASTM	C225
nce of Ceramic Decorations on Returnable Beer and Beverage	Std. Meth. of	Class Containers (Bottle, Jar) (1971)	ASTM	C149
	Spec. for Aluminum Sliding	Class Containers (Bottle, Jar, etc.) (1956)	ASTM	C224
nditioning Systems (1972)	Pressure Sensitive Tape Performance Stds. for Fibrous	Class Containers (1972T)	ASTM	C735
	Pressure Sensitive Tape Application Stds. for Fibrous	Class Doors (1971)	AAMA	1303.3
	Std. Meth. of Test for pH of Aqueous Solutions with the	Class Doors (1972) ANSI A134.2	AAMA	402.8
ing (1973) ANSI A109.26	Std. Spec. for Woven	Class Duct Construction Std. for Ventilating and Air Co	SMACN	*6
unctional Silane Type Finishes for /	Std. Spec. for Woven	Class Duct (1973)	SMACN	AFTS-100
-No Bleach (Ins/	Std. Performance Requirements for Woven	Class Duct (1973)	SMACN	AFTS-101
	Meth. of Test for Effect of Handwashing on Woven	Class Electrode (1974) Ashto T200	ASTM	E70
	Meth. of Test for Light Transmittance of Woven	Class Fabrics Treated for Use in Waterproofing and Roof	ASTM	D1668
05 Deg. F-No B/	Std. Performance Requirements for Woven	Class Fabrics, Cleaned, and After Finished with Epoxy F	ASTM	D3098
anic Felt, Asphalt-Saturated Asbestos Felt, Asphalt-Coated		Class Fiber Curtain Fabrics Handwashable at 105 Deg. F	ANSI	L24.1.3
aturated Organic Felts, Coal Tar Pitch, and Asphalt Coated		Class Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T1
els (1972)	Std. for	Class Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T4
	requirements for Woven Drapery (Curtain) Fabrics (Excluding	Class Fiber Drapery (Curtain) Fabrics Handwashable at 1	ANSI	L24.1.9
or Woven Window Curtain Fabrics (Sash Casement) (Excluding		Class Fiber Mat (1973)	UL	55A
y Std. for Electric Heaters for Use in Hazardous Locations		Class Fiber Mat (1973)	ICBO	UBCS32-1
	Std. Meth. of Test. Cellular	/Pitch, Coal-Tar Saturated Org	USC	PS53
	Std. Spec. for Communication and Signal Pin Type Lime	/Structal, Asphalt and Coal Tar S	ANSI	L24.1.5
	Std. Spec. for Polyester	Class Fiber Reinforced Polyester Structural Plastic Pan	ANSI	L24.1.4
	Std. Meth. of Test for Alkalinity of Hollow	Class Fibers (Institutional Textile) (1973)	UL	823
eth. of Test for Bulk Density and Packing Factor of Hollow		Class Fibers (Institutional Textiles) (1973)	ASTM	C240
	Std. Spec. for Process	Class I, Groups A, B, C, and D, and Class II, Groups E,	ASTM	D879
	Std. Meth. of Thermal Shock Test on	Class Insulating Block (1972)	ASTM	D1532
te, Wheat, and Corn Flour (1962)		Class Insulators (R1970)	ASTM	D3100
ion (1972)	Std. Definitions of Terms Relating to Glass and	Class Mat Sheet Laminate (1973)	Std. ASTM	D3102
70) ANSI K/	Std. Spec. for	Class Microspheres (1972)	Std. M	ASTM
	Rec. Pract. for Classifying Visual Defects in	Class Microspheres (1972)	ASTM	C599
	Std. Meths. for Chemical Analysis of	Class Pipe and Fittings (1970)	ASTM	C600
	Alloy Sheet, Strip, and Plate, Low Expansion,	Class Pipe (1970)	AACCH	28-43
	ing Material for Use Principally as a Substitute for Plate	Class Plate Meth. of Analysis for Insect Excreta in Whi	ASTM	C162
	Tent. Rec. Pract. for Measurement of	Class Products (1971)	ASTM	D2948
	Std. Performance Requirements for	Class Reinforced Acetal Plastics for Molding and Extrus	ASTM	D2563
ous Fluorides in the Atmosphere (Sodium Bicarbonate Coated		Class Reinforced Laminates and Parts Made Therefrom (19	ASTM	C146
	Safety Std. for Automotive	Class Sand (1972)	SAE	AMS7728C
	Glazing Spec. for Sealed Insulating	Class Sealing, 53Fe-29Ni-17Co (1973)	UL	972
	Spec. for Sealed Insulating	Class Show Window Panels (1972)	ASTM	C770
	Std. Meth. for Analyzing Stress in	Class Stress Optical Coefficient (1973)	ANSI	L24.2.3
of Textiles: Exposure to Natural Light and Weather Through		Class Towels (Institutional Textile) (1973)	ASTM	D3268
Std. Spec. for Type 58 Borosilicate Sealing		Class Tube and a Particulate Filter Meth.) (1973)	UL	275B
Meth. of Test for Knoop Indentation Hardness of		Class Tube Fuses (1973)	SIGMA	70-7-1
id Resistance of Ceramic Decorations on Architectural Type		Class Units (1971)	SIGMA	65-7-2
Std. Meth. of Test for Softening Point of		Class Units (1973)	ASTM	F218
Rec. Pract. for Conducting Natural Light Exposures Under		Class (1968)	ASTM	C657
of Test for Sulfide Resistance of Ceramic Decorations on		Class (1972)	AATCC	111D
	Std. for Household Electric Ranges (Stove) with	Class (1972) ANSI L14.177	ASTM	F105
	Std. for R-40 Bulb (Hard	Class (1972) ANSI Z173.47	ASTM	C730
c, Self Extinguishing (1973)	Cloth, Type E	Class (1972T)	Meth. of Test for AC	ASTM
abric, Self Extinguishing (1973)	Cloth, Type E	Class (1972T)	ASTM	C338
	Rec. for High Temperature Molten Materials (Metals, Slag,	Class (1973)	Std	ASTM
	Uniform Building Code Std. for	Class (1974)	Tentative Meth	ASTM
4)	Loss Prevention Data on Sight	Class / Ceramic Cooking Tops (1974)	AHAM	ER-2
	n Test on Metal Specimens for Engine Antifreezes Tested in	Class Mogul Screw Base Incandescent (1966)	ANSI	C78.255
	meth. of Test for Foaming Tendencies of Engine Coolants in	Class, B Stage Epoxy Resin Impregnated, 181 Style Fabri	SAE	AMS3821
	of Materials (Brick; Cast Iron; Cinders; Concrete; Earth;	Class, B Stage Polyester Resin Impregnated, 181 Style F	SAE	AMS3827
962)	Ceramic	Class, etc.) Fire Protection and Safety (1973)	FMS	LPD 7-33
	Std. Meth. of Test for Lead and Cadmium Extracted from	Class, Its Defects and Safety Glazing (1973)	ICBO	UBCS54-1
	Std. Meth. of Test for Slump of Face	Glasses for Chemical Processing Equipment (Vessel) (197	FMS	7-3
	meth. of Test for Slump of an Oil Base Knife Grade Channel	Glassware (1970) ANSI D14.9	ASTM	D1384
	std. Meth. of Test for Accelerated Aging of Wood Sash Face	Glassware (1973)	Std. ASTM	D1881
	Std. Meth. of Test for Degree of Set for Wood Sash	Glass; Granite; Gravel; Granite, Limestone, and Marble	ICBO	UBC*3-23
		Glazed Brick Facing for Exterior Walls (Tech. Notes) (1	BIA	13
		Glazed Ceramic Surfaces (1972)	ASTM	C738
		Glazing and Bedding Compounds on Metal Sash (1974)	ASTM	D2376
		Glazing Compound (1972)	Std. ASTM	C713
		Glazing Compound (1973)	ASTM	C741
		Glazing Compound (1973)	ASTM	C742

National Bureau of Standards KWIC Index of Engineering Standards

or Volatility of Oil and Resin Based, Knife Grade, Channel	Glazing Compounds (1973)	Std. Meth. of Test F	ASTM	C681
r Plate Glass Show Wif	Glazing Material for Use Principally as a Substitute Fo		UL	972
performance Spec. and Meth. of Test for Transparent Safety	Glazing Material Used in Buildings (1971)	Std.	ANSI	Z97.1
	Glazing Spec. for Sealed Insulating Glass Units (1971)		SIGMA	70-7.1
	Glazing (1973)		ICBO	UBC*3-54
	Glazing (1973)	Un	ICBO	UBCS54-1
iform Building Code Std. for Glass, Its Defects and Safety	Globe Dry Pipe Valves (Fire and Safety Equipment) (1973)		FMS	2-14
)	Gloss of Paper and Paperboard at 76 Deg. (1972) ANSI P3		TAPPI	T480
.23	Gloss Retention of Waxed Paper and Paperboard After Sto		ASTM	D2895
rage at 104 F (40C) (1973)	Gloss Retention of Waxed Paper and Paperboard After Sto		TAPPI	T682
rage at 140 Deg. (40 Deg. C.) (1972)	Gloss Tolerances of Opaque Materials and for Evaluating		ASTM	D3134
Confor/	Gloss (1967) ANSI Z131.1		ASTM	D523
Rec. Pract. for Selecting and Defining Color and	Glossary of Architectural Metal Terms (1973)		NAAMM	*35
Std. Meth. of Test for Specular	Glossary of Billiard Terms (1971)		BCA	*2
	Glossary of Construction Industry Terms (Architecture)		AIOA	*1
(1970)	Glossary of General Terms Used in Quality Control (1971)		ASQC	A3
) ANSI Z1.7	Glossary of Micrographics (1971)		NMA	MS100
	Glossary of Rec. Terms for Care Labeling Textile Produc		ANSI	L28.1
ts (Launder or Dryclean) (1973)	Glossary of Terms Concerning Letter Symbols (1972)		ANSI	Y10.1
	Glossary of Terms Relating to Chimneys, Gas Vents and H		NFPA	97M
eat Producing Appliances (1972)	Glossary of Terms Relating to Structural Clay Products		BIA	2
(Tech. Notes) (1961)	Glossary of Terms Used in Baking and Cereal Chemistry (AACCH	36-01A
1962)	Glossary of Terms Used in Gearing (1972)		AGMA	116.01
	Glossary (Packaging, Vocabulary) (1973)		ANSI	MH2.18
	Glossary (Terms, Definitions) (1969)		SMPTE	*1
	Glossary (1972)		SAE	J111A
	Glossy Smooth Coatings of Petroleum Wax or Wax Based Bl		ASTM	D3234
ends Appli/	Glucose in Sugar Mixtures (Maltose, Sucrose, Mannose, G		AACCH	80-10
alactose, Dextr/	Glucose Oxidase Meth. for Measurement of		AACCH	80-10
ar Mixtures (Maltose, Sucrose, Mannose, Galactose, Dextr/	Glucose Oxidase Meth. for Measurement of Glucose in Sug	Std. M	ASTM	D1759
eth. of Conducting Shear Block Test for Quality Control of	Glue Bonds in Scarf Joints (1970)		ICBO	UBCS25-20
	Glue Joints in Laminated Wood Products (1973)		ASTM	D1101
xterior Use (1959) A/	Glue Joints in Structural Laminated Wood Products for E		ICBO	UBCS25-18
ed Panels, Bea/	Glued Built Up Members-Plywood Stressed Skin and Curv		ICBO	UBCS25-23
f Southern/	Glued Laminated Lumber (1973)		AWPA	C28
	Glued Laminated Members and Laminations Before Gluing O		AITC	6.5/A1
	Glued Laminated Timber (1972)		ICBO	UBCS25-10
	Glued Laminated Timber (1973)		USC	PS56
and Lodgepole /	Glued Laminated Timber (1973) ANSI A190.1		ICBO	UBCS25-11
	Glued Laminated Timbers: Douglas and Hem Fir, Southern		ASTM	D3110
	Glued Lumber Products (1972)		ASTM	D805
	Glued Veneer Constructions (1972) ANSI O7.1		AWPA	C28
	Gluing of Southern Pine, Pacific Coast Douglas Fir and		APA	AFG-01
	Gluing Plywood to Wood Framing (1971)		AACCH	38-11
	Gluten in Flour and Semolina (Cereal Chemistry) (1962)		AACCH	38-10
	Gluten in Flour and Semolina (Cereal Chemistry) (1967)		AACCH	38-20
	Gluten (Cereal Chemistry) (1962)		CR	B-18
rmning Crude Fat /	Gluten, Germand Finished Std. Analytical Meth. for Dete	St	ASTM	D1728
d. Meth. of Test for Phthalate Ester Color of High Gravity	Glycerin (1973)		AACCH	58-45
y) (1967)	Glycerol in Fats, Oils and Shortenings (Cereal Chemist		ASTM	D2982
	Glycol Base Antifreeze in Used Lubricating Oils (1973)		ASTM	D331
	Glycol Monoethyl Ether (1972)		ASTM	D3128
	Glycol Monomethyl Ether (1972)		ASTM	D1123
test for Water in Engine Antifreeze-Coolant Concentrate	(Glycol or Alcohol Base) by the Iodine Reagent Meth. (19		ASTM	D2636
	Glycol (1972)		ASTM	D2693
	Glycol (1972)		ASTM	D2695
	Glycol (1972)		ASTM	D2696
(1972)	Glyphosate (Common Name for the Pest Control Chemical)		ANSI	K62.124
(1972)	Glyphosine (Common Name for the Pest Control Chemical)		ANSI	K62.117
	(Gma) Welding Equipment (1974)		NSA	959
	Gogan Hardness of Brake Lining (1972)		SAE	J379A
) (1974)	Going Offshore for the First Time (Petroleum Production		API	RPT-1
	Gold Copper Alloy Electrical Contact Material (1973)		ASTM	B596
	Gold Electrical Contact Alloy (1973)		ASTM	B541
	Gold (1973)		ASTM	B562
	Gold, Silver, Nickel Electrical Contact Alloy (1972)		ASTM	B477
	Golf Car, and Other Diversified Off the Highway Applica		BCI	*1.48
	Golf Putting Green Construction (1972)		USGA	*1
	Goniophotometry of Transmitting Objects and Materials (ASTM	E166
	Good Air Conditioning System (Information on Year Round		NESCA	MAN C
	Good Book Binding Practices) (1971)		LBI	*2
	Goods (1972)		ANSI	MH6.1
	Goods, Ready-To-Eat Cereals, and Alimentary Pastes for		AACCH	28-30
de/	Goods, Ready-To-Eat Cereals, and Alimentary Pastes (Cer		AACCH	28-31
ing Meth. of Analysis for Insect and Rodent Filth in Baked	Goods, Ready-To-Eat Cereals, and Alimentary Pastes (Cer		AACCH	28-32
g Meth. of Analysis for Materials Hard to Hydrate in Baked	Gouging and Cutting (1974)		AWs	C5.3
	Governing and Parallel Operation (1972)	/ Pract. for L	DEMA	*1.6
ow and Medium Speed Stationary Diesel and Gas Engine Speed	Governing Fallout Shelters (1973)		ICBO	UBC*3-57
tems (1971)	Governing the Design and Operation of Local Exhaust Sys		ANSI	Z9.2
	Grade Aluminum Chloride Solution AlCl ₃ (1972)		ANSI	PH4.154
	Grade Aluminum Conductors (1972) ANSI C7.53		ASTM	B400
	Grade Aluminum Potassium Sulfate AlK(SO ₄) ₂ : 12H ₂		ANSI	PH4.150
	Grade Ammonium Hydroxide, Nh ₄ OH (Aqueous Ammonia) (19		ANSI	PH4.232
	Grade Ammonium Thiosulfate Solution (NH ₄) ₂ S ₂ O ₃		ANSI	PH4.252
	Grade Benzene (1971) ANSI Z78.3		ASTM	D836
	Grade Benzotriazole, C ₆ H ₅ NHN:N (1,2,3) (1972)		ANSI	PH4.204

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Nuclear	Grade Beryllium Oxide Powder (1972A)	ASTM	C708
	Tent. Spec. for Nuclear	Grade Boron Carbide Powder (1973)	ASTM	C750
ng) (1973)	Spec. for	Grade C-75 and C-95 Casing and Tubing (Petroleum Drill)	API	5AC
	Std. Meth. of Test for Slump of an Oil Base Knife	Grade Channel Glazing Compound (1972)	ASTM	C713
o (Chrome Alum) (1972)	Std. Spec. for Photographic	Grade Chromium Potassium Sulfate $\text{CrK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	ANSI	PH4.151
	Spec. for Photographic	Grade Ethylenediamine $\text{H}_2\text{N} \cdot \text{CH}_2 \cdot \text{CH}_2 \cdot \text{NH}_2$ (1973)	ANSI	PH4.188
aacetic) Acid (EDTA) and Its/	Std. Spec. for Photographic	Grade Ethylenediaminetetraacetic (Ethylenedinitrilotetr)	ANSI	PH4.185
	Std. Spec. for Photographic	Grade Hydrochloric Acid, HCl (1972)	ANSI	PH4.104
e, Quinol, Hydroquinol) (197/	Std. Spec. for Photographic	Grade Hydroquinone $\text{C}_6\text{H}_4(\text{OH})_2$ (Para Dihydroxibenzen	ANSI	PH4.126
roxylammonium Chloride) (197/	Std. Spec. for Photographic	Grade Hydroxylamine Hydrochloride, $(\text{NH}_2\text{OH} \cdot \text{HCl})$ (Hyd	ANSI	PH4.187
(Hydroxylammonium Sulfate) (/	Std. Spec. for Photographic	Grade Hydroxylamine Sulfate, $(\text{NH}_2\text{OH})_2 \cdot \text{H}_2\text{SO}_4$	ANSI	PH4.186
	National Design Spec. for Stress	Grade Lumber and Its Fastenings (1971)	NFORP	*4
	urement of the Specific Electrical Impedance of Electrical	Grade Magnesium Oxide for Use in Sheathed Type Electric	ASTM	D3215
ass Spectrometric, and Spectrochemical Analysis of Nuclear		Grade Mixed Oxides ((U, Pu) O_2) (1972) ANSI N139	/, M	ASTM C698
ucts Trading Rules (Performance, Quality, Description, and		Grade of Palmkernels; Babassu; Flaxseed; Castor, Sesame	NIOP	*1
(1972)	Std. Spec. for Photographic	Grade P-Aminophenol Hydrochloride $\text{HOC}_6\text{H}_4\text{NH}_2 \cdot \text{HCl}$	ANSI	PH4.129
	Rec. Pract. for New Motor Vehicle on	Grade Parking Performance Requirements (1972)	SAE	J293
ass Spectrometric, and Spectrochemical Analysis of Nuclear	Std. Spec. for Nuclear	Grade Plutonium Dioxide Powder, Sinterable (1974)	ASTM	C757
	Std. Spec. for Nuclear	Grade Plutonium Dioxide Powders and Pellets (1972) ANSI	ASTM	C697
rochemical, Nuclear and Radio Chemical Analysis of Nuclear	Std. Spec. for Nuclear	Grade Plutonium Metal (1972) ANSI N136	ASTM	C701
rochemical, Nuclear, and Radiochemical Analysis of Nuclear	Std. Spec. for Photographic	Grade Plutonium Metal (1973)	ASTM	C758
	Std. Spec. for Photographic	Grade Plutonium Nitrate Solutions (1973)	/Ass Spectrometric, Spect	ASTM C759
	Std. Spec. for Photographic	Grade Potassium Chloride, KCl (1972)	/Etric, Spect	ANSI PH4.202
	Std. Spec. for Photographic	Grade Potassium Iodide, KI (1972)	ANSI	PH4.201
	Std. Spec. for Photographic	Grade Potassium Metabisulfite $\text{K}_2\text{S}_2\text{O}_5$ (1972)	ANSI	PH4.277
	Std. Spec. for Photographic	Grade Potassium Permanganate, KMnO_4 (1972)	ANSI	PH4.301
, Properties, Weight, Stress of Bo/	a Product Use Manual:	Grade Selection, Std. Size, Design Values, Framing Rec.	WWPA	*24
meth. for Chemical and Spectrochemical Analysis of Nuclear	Std. Spec. for Photographic	Grade Silver-Indium-Cadmium Alloys (1974)	Std. ASTM	C760
2)O (1972)	Std. Spec. for Photographic	Grade Sodium Chloride, NaCl (1972)	ANSI	PH4.203
	Std. Spec. for Photographic	Grade Sodium Citrate, Dihydrate $\text{Na}_3\text{C}_6\text{H}_5\text{O}_7 \cdot 2\text{H}_2\text{O}$	ANSI	PH4.179
	Std. Spec. for Photographic	Grade Sodium Meta-Bisulfite $\text{Na}_2\text{S}_2\text{O}_5$ (1972)	ANSI	PH4.276
	Std. Spec. for Photographic	Grade Sodium Sulfate, Anhydrous Na_2SO_4 (1973)	ANSI	PH4.175
	Std. Spec. for Photographic	Grade Sodium Sulfate, Anhydrous, Na_2SO_4 (1972)	ANSI	PH4.275
Crystalline ($\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ /	Std. Spec. for Photographic	Grade Sodium Thiocyanate NaSCN (1972)	ANSI	PH4.177
	Std. Spec. for Industrial	Grade Sodium Thiosulfate, Anhydrous ($\text{Na}_2\text{S}_2\text{O}_3$) and	ANSI	PH4.250
	Std. Spec. for Nitration	Grade Toluene (1971)	ASTM	D362
st Meths. for Interior Panel Coatings and Overlays on DFPA	Test Meth. for Exterior Coatings and Overlays on DFPA	Grade Toluene (1971) ANSI Z78.7	ASTM	D841
h_2O /N. NaOH (1973)	Spec. for Photographic	Grade Trademarked Plywood (1967)	Te	APA *5
ass Spectrometric, and Spectrochemical Analysis of Nuclear	Spec. for Metal Oxide Waterproofing for Below	Grade Trademarked Plywood (1971)	APA	*4
	Std. Spec. for Industrial	Grade Trisodium Phosphate, Dodecahydrate ($\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$)	ANSI	PH4.234
	Std. Spec. for Nitration	Grade Uranium Dioxide Powders and Pellets (1972) ANSI N	ASTM	C696
cid Acceptance of Halogenated Organic Solvents, Degreasing	Std. Spec. for Fineness of Mohair and Assignment of	Grade Wall and Floor Surfaces (1971)	CSI	07140
Std. Spec. for Once Refined Sunflower Oil, Technical e	(0.80Cr-1.8Ni-0.35Mo-0.20V (0.33-0.38C)) Special s,	Grade Xylene (1971)	ASTM	D364
0.80Cr-1.8Ni-0.35Mo-0.20V (0.32-0.38C), Special	p, Yarns and Fabrics of the Worst Type and Assignment of	Grade Xylene (1971) ANSI Z78.8	ASTM	D843
p, Yarns and Fabrics of the Worst Type and Assignment of	Std. Spec. for Fineness of Wool Top and Assignment of	Grade (Nonreflux Meth.) (1974)	/of Test for Nonamine a	ASTM D2942
ter for Flammable Fluids and Anhydrous Ammonia (Fertilizer	Std. Spec. for Refined Benzene 485 (Nitration	Grade (1973)	ASTM	D3109
	Std. Spec. for Normal Butyl Acetate (98%	Grade (1973)	ASTM	D3169
	Std. Spec. for Normal Propyl Acetate (90 to 92%	Grade (1973) ANSI L14.160	SAE	AMS6433B
	Spec. for Isopropyl Acetate (98%	Grade (1973) ANSI L14.26	SAE	AMS6430B
	Std. Spec. for Acetone (99.5	Grade (1973) ANSI L14.29	ASTM	D419
std. Spec. for Amyl Acetate Made from Fusel Oil (85 to 88%	meth. of Test for Volatility of Oil and Resin Based, Knife	Grade (1971) ANSI Z78.2	ASTM	D472
, Applicati/	Redwood Plywood Guide (Spec. for Texture and	Grade (1972)	UL	331
lear Reactors (1973)	Std. Spec. for Nuclear	Grade (1972)	ASTM	D835
	Std. Spec. for Nitration	Grade (1972)	ASTM	D3126
ad Vehicles: Earthmoving, Mining and Logging (Short Haul);	nd Loaders, Wheeled Dozers, Track Type Tractors, and Motor	Grade (1972)	ASTM	D3130
ec. Pract. for the Identification of Std. Electrical Steel	Std. Meth. for Evaluating Allowable Properties for	Grade (1972)	ASTM	D3131
	Quality Stds. for Lumber	Grade (1972)	ASTM	D329
e, Finishes And/	Redwood Landscape Guide (Rec. for Garden	Grade, Channel Glazing Compounds (1973)	Std. ASTM	D554
ergreens; Rose Grades; Vines and Ground Covers; Fruit Tree	eciduous Shrubs; Coniferous and Broadleaf Evergreens; Rose	Grade, Panel Characteristics, Material Composition, Use	ASTM	C681
	Tent. Meth. of Test for	Grade, Sinterable Uranium Dioxide Powder for Use in Nuc	CRA	3A9
ing Code Std. for Classification, Definition, and Meth. of	Std. Spec. for	Grader Cutting Edge (1972)	ASTM	C753
	Std. Spec. for	Grader, Loader, Dozer, Mining Car, Front End Loader, Fo	SAE	J739B
sign Loads, Timber,/	Western Woods Use Book: Lumber Std.,	Graders (1971)	TRA	3
	Tent. Meth. for	Grades in ASTM Specs. (1972)	SAE	J231
. Rec. Pract. for Lighting Cotton Classing Rooms for Color	Uniform Building Code: Excavation and	Grades of Structural Lumber (1974)	ASTM	A664
	Test Meth. for Moisture in Wood Chips (Two Liter	Grades (Architectural Woodwork) (1973)	ASTM	D2915
	Meth. of Analysis of Inorganic Bromide Residues in	Grades (Architectural Woodwork) (1973)	AWI	*1-100
std. Meth. of Chemical Analysis of Aluminum Oxide Abrasive	td. Meth. of Chemical Analysis of Silicon Carbide Abrasive	Grades, Application and Design, Span Allowances, Stora	AWI	*1-200
td. Meth. of Chemical Analysis of Silicon Carbide Abrasive		Grades; Small Fruits (Berry, Currant, Grape, Asparagus)	CRA	3A5
		Grades; Vines and Ground Covers; Fruit Tree Grades; Sma	ANSI	Z60.1
		Grading Cotton Card Webs for Appearance (1973)	ANSI	Z60.1
		Grading Cotton Yarns for Appearance (1972) ANSI L14.164	ASTM	D3216
		Grading for All Species of Lumber (1973)	ASTM	D2255
		Grading of Abrasive Microgrits (1972)	/Niform Build	ICBO UBSC25-1
		Grading Rules for Std. Wood Mouldings (1967)	ANSI	B74.10
		Grading Rules for Western Lumber (1972)	WWPA	*29
		Grading Rules, Design Values, Section Properties and De	WWPA	*23
		Grading Soybean Oil for Color (1973)	NSPA	*31
		Grading (1971)	Std. ASTM	D1684
		Grading (1973)	ICBO	UBC*3-70
		Graduate) (1973)	TAPPI	UM-10
		Grain and Cereal Products (Cereal Chemistry) (1962)	AACCH	60-10
		Grain and Crude (1971)	ANSI	B74.14
		Grain and Crude (1971)	ANSI	B74.15

National Bureau of Standards KWIC Index of Engineering Standards

	General Meth. of Analysis for Fat Acidity in Thermal Properties of Agricultural	Grain and Flour (Cereal Chemistry) (1962)	AACCH	02-01
	avity, and Weight-Moisture Relationships of Agricultural	Grain and Its Products (Flour, Starch) (1972)	ASAE	D243.1
	Dielectric Properties of	Grain and Seed for Storage (1972) /Ensity, Specific Gr	ASAE	D241.1
	Std. Moisture Measurement	Grain and Seeds (1972)	ASAE	D293
	Meth. of Analysis of Crude Fat in	(Grain and Seeds) (1972)	ASAE	S352
	Std. for Terminology for Combines and	Grain and Stock Feeds (Cereal Chemistry) (1962)	AACCH	30-20
	rocessed Types 27G053, 30G05/	Grain Harvesting (1971)	ASAE	S343
	aphic Illustration and Classification in Cereal Grains and	Grain Oriented, Silicon Iron, Electrical Steel, Fully P	ASTM	A665
	alysis of Thiamine in Bread, Wheat, Rice, and Other Whole	Grain Products (Cereal Chemistry) (1962) / and Radiogr	AACCH	28-95
F/	Fluorometric Meth. of Analysis of Riboflavin in Whole	Grain Products, Corn Grits, Corn Meal, Puffed Cereals,	AACCH	86-80
	Hopper Cars for Malt and	Grain Products, Grits, Meal, Flaked and Puffed Cereals,	AACCH	86-70
	or Determining Iodine Number (Wijs Meth.) Content in Corn,	Grain Service (1964)	BAMI	*1
	ined) and All Hydrolyzates Solutions Derived from Corn or	Grain Sorghum and Other Vegetable Fats and Oils (1966)	CR	H-32
	and Refined), Syrups and Other Hydrolyzates from Corn and	Grain Sorghum Starch Which Are Substantially Optically	CR	F-14
	Iso, with Slight Modification, to Corn, Rye, Barley, Rice,	Grain Sorghum Starch (1960) /Tent of Corn Sugar (Crude	CR	F-26
	meth. for Determining Waxy and Nonwaxy Content in Corn and	Grain Sorghum, and Buckwheat (Cereal Chemistry) (1962)	AACCH	76-20
	Agricultural	Grain Sorghum, and Their Mixtures (1959) / Analytical	CR	A-28
	Rec. for Hitch and Box Dimensions for Agricultural (Farm)	Grain Storage Loads, Pressures, and Capacities (1968)	ASAE	D240
010.1	Std. Spec. for Creosoted End	Grain Wagons (1972)	ASAE	R239
	Rapid Meth. of Analysis for Fat Acidity in	Grain Wood Block Flooring for Interior Use (1970) ANSI	ASTM	D1031
	Colorimetric Meth. of Analysis for Fat Acidity in	Grain (Cereal Chemistry) (1962)	AACCH	02-02
	Electrical Meth. for Analysis of Moisture in Whole	Grain (Cereal Chemistry) (1962)	AACCH	02-04
	Meth. of Analysis of Fungicide Residues in	Grain (Cereal Chemistry) (1962)	AACCH	44-10
	Meth. of Analysis of Test Weight Per Bushel of	Grain (Cereal Chemistry) (1962)	AACCH	60-01
	Std. for Checking the Size of Diamond Abrasive	Grain (Cereal Chemistry) (1962)	AACCH	84-10
	of Analysis of Moisture in Flour, Farina, Semolina, Bread,	Grain (1971)	ANSI	B74.16
	Std. Meth. of Test for Rockwell Hardness of Fine	Grain, Soybeans, Rice, Beans, Peas, Lentils, Corn Meal,	AACCH	44-15A
	Meth. of Analysis of Hydrocyanic Acid Residues in	Grained Graphite Materials (1973)	ASTM	C748
	dified Two Stage Air Oven Meth. of Analysis of Moisture in	Grains and Dried Foods (Cereal Chemistry) (1962)	AACCH	60-20
	and Radiographic Illustration and Classification in Cereal	Grains and Feedstuffs (Cereal Chemistry) (1962)	Mo AACCH	44-18
	h. for Determining Protein Nitrogen Content in Corn, Other	Grains and Grain Products (Cereal Chemistry) (1962)	/ AACCH	28-95
	Moisture in Flour and Semolina; Bread; Feedstuffs, Ground	Grains and Plant Materials of Comparable Content (1957)	CR	A-18
	Meth. for Sampling of Wheat and Other Whole	Grains and Their Adjuncts (Cereal Chemistry) (1962)	/F AACCH	44-40
	tillation Meth. (Brown-Duvel) of Analysis of Moisture in	Grains (Cereal Chemistry) (1962)	AACCH	64-70
	Content (Radiographic Inspection) in Corn and Other Whole	Grains (Cereal Chemistry) (1962)	Dis AACCH	44-53
	Moisture Relationships of Agricultural	Grains (1958) /Eth. for Determining Insect Infestation	CR	A-11
	Std. Test Meth. for Bulk Density of Diamond Abrasive	Grains (1968)	ASAE	D245.1
	nation of Both Meal and Flour of Wheat, Rye, Barley, Other	Grains (1973)	ANSI	B74.17
	es For/	Grains, and Malted Cereals (Cereal Chemistry) (1968)	AACCH	56-81B
	Dielectric Meter Meth. of Analysis of Moisture in	Grains, and Yeast Foods (Cereal Chemistry) (1962)	/Mpl AACCH	46-11
	tuffs (Corn) Containing Vegetable Material, Corn and Other	Grains, Beans, Peas, Lentils, Rice, and Other Commoditi	AACCH	44-11
	eth. for Determining Crude Fiber Content in Corn and Other	Grains, Flours, and Meals (1964) /Ber Content in Feeds	CR	G-12
y P/	UDY Dye Meth. of Analysis of Crude Protein in Cereal	Grains, Foodstuffs Containing Vegetable Materials, Flou	CR	A-8
n/	-Ray Examination for Internal Insect Infestation in Cereal	Grains, Oilseeds, Legumes, Forages, and Animal and Dair	AACCH	46-14
	Meth. of Analysis of Macroscopic Examination of Cereal	Grains, Unpopped Popcorn, Dried Peas and Beans (Cer	AACCH	28-21
	of External Insect and Rodent Hair Contamination of Cereal	Grains, Unpopped Popcorn, Dried Peas and Beans for Rode	AACCH	28-10
	is of Urea in Cloth or Sack Fibers, Whole or Ground Cereal	Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal	AACCH	28-20
	Meth. for Correction for Weight of Flour to Give 100	Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal	AACCH	28-22
	ccupant Loads (Buildings, Reviewing Stands, Bleachers, and	Grains, Whole or Chopped Nuts, Spices, etc. (Cereal Che	AACCH	28-87
	fire Code: Places of Assembly (Theaters, Reviewing Stands,	Grams at 14.0% Moisture (Cereal Chemistry) (1962)	AACCH	82-23
	Std. Spec. for Structural	Grandstands (1973) /uilding Code: Stairs, Exits and O	ICBO	UBC*3-33
	st Iron; Cinders; Concrete; Earth; Glass; Granite; Gravel;	Grandstands, Bleachers, etc.) (1973)	ICBO	UFC*2ART26
	erials (Brick; Cast Iron; Cinders; Concrete; Earth; Glass;	Granite (1968) ANSI A91.1	ASTM	C615
	eptible to Hydrolys/	Granite, Limestone, and Marble Masonry; Mortar; Sand; S	ICBO	UBC*3-23
	Spec. for Asphalt Insulating Siding Surfaced with Mineral	Granite; Gravel; Granite, Limestone, and Marble Masonry	ICBO	UBC*3-23
	Std. Spec. for Asphalt Roll Roofing Surfaced with Mineral	(Granules in Flour or Starch Preparations Which Are Susc	AACCH	76-30A
	d Covers; Fruit Tree Grades; Small Fruits (Berry, Currant,	Granules (1970) ANSI A109.18	ASTM	D1226
	Std. Dimensions for	Granules (1973)	ASTM	D249
	s for the Appraisal of Color Quality and Uniformity in the	Grape, Asparagus; Lining Out Stock; Seedling Trees and	ANSI	Z60.1
	rican National Std. Code for Information Interce/	Graphic Arts Sheet Films (photography) (1973)	ANSI	PH1.16
	ms Used in Architecture and Building Construction (/	Graphic Arts (1972) Std. for Viewing Condition	ANSI	PH2.32
) (Electronics) (1973) ANSI Y32.14	Graphic Representation of the Control Characters of Ame	ANSI	X3.32
	(1972)	Graphic Symbols for Electrical Wiring and Layout Diagra	ANSI	Y32.9
	test for Electrical Resistivity of Manufactured Carbon and	Graphic Symbols for Logic Diagrams (Two-State Devices	IEEE	91
	eth. of Test for Density in Air of Manufactured Carbon and	Graphical Symbols for Use on Railroad Maps and Profiles	ANSI	Y32.7
	Std. Meth. of Test for Thermal Diffusivity of Carbon and	Graphite Articles at Room Temperatures (1969) ANSI K90.	ASTM	C611
	for Hand Layup (1973)	Graphite Articles by Physical Measurements (1969) ANSI	ASTM	C559
	C70,000 (483) Tensile, 36,000,000 (248) Modul/	Graphite by a Thermal Pulse Meth. (1972) ANSI K90.12	ASTM	C714
	C70,000 (483) Tensile, 36,000,000 (248) Modul/	Graphite Fiber Tape and Sheet, Epoxy Resin Impregnated,	SAE	AMS3894A
) Tensile Strength, 70,000,000 (483) Tensile M/	Graphite Fiber Tape and Sheet, Epoxy Resin Impregnated,	SAE	AMS3894/8
	Std. Meth. of Test for Rockwell Hardness of Fine Grained	Graphite Fibers for Structural Composites (GF 220 (1517	SAE	AMS3894/9
	Std. Meth. of Tension Test. of Carbon	Graphite Materials (1973)	ASTM	AMS3892/5
	Std. Meth. for Measurement of Lattice Spacing of Nuclear	Graphite Mechanical Materials (1971) ANSI K90.6	ASTM	C748
	Std. Meth. for Chemical Analysis of Carbon and	Graphite (1969) ANSI K90.1	ASTM	C565
	Std. Meth. of Test for Ash in	Graphite (1969) ANSI K90.3	ASTM	C558
	Std. Meth. of Test for Moisture in	Graphite (1969) ANSI K90.4	ASTM	C560
	ng the Thermal Neutron Absorption Cross Section of Nuclear	Graphite (1969) ANSI K90.5	ASTM	C561
	tent. Meth. of Test for Compressive (Crushing) Strength of	Graphite (1971) ANSI K90.10	ASTM	C562
	. Meth. of Test for Delta in Hours (DIH) Purity of Nuclear	Graphite (1971) ANSI K90.11	Std. Meth. for Estimati	ASTM
	Std. Rec. Pract. for Reporting Irradiation Results on	Graphite (1971) ANSI K90.8	ASTM	C626
	. Definitions of Terms Relating to Manufactured Carbon and	Graphite (1972)	Std	C624
	td. Meth. of Test for Tensile Stress Strain of Carbons and	Graphite (1972)	ASTM	C625
	upported Booms, Equipped for Hook Work, Clamshell, Magnet,	Graphite (1973)	Std	C709
	Guideline Spec. for Sodding and Soil Preparation	Grapple, or Concrete Bucket Attachments (1971)	ASTM	C749
		(Grass) (1972)	/Rope S	J220
			ASPA	*1

National Bureau of Standards KWIC Index of Engineering Standards

Friction Coefficients of Chopped Forages	(Grass, Corn, Hay, Straw) (1968)	ASAE	D251
ng Code Std. for Concrete Aggregates (Sand, Crushed Stone,	Gravel and Air Cooled Iron Blast Furnace Slag) (1973)	ICBO	UBCS26-2
1) ANSI A37.99 Std. Spec. for Crushed Stone, Slag, and	Gravel for Dry or Water Bound Macadam Base Courses (197	ASTM	D694
Roof Coverings (Multiply Felt and Asphalt Preferably with	Gravel or Slag Surface) (1968) /Tion Data on Elastomer	FMS	1-47
Std.	Gravel Sand and Anthracite Filtering Material (1972)	AWWA	B100
rick; Cast Iron; Cinders; Concrete; Earth; Glass; Granite;	Gravel; Granite, Limestone, and Marble Masonry; Mortar;	ICBO	UBC*3-23
ate of Sheet Materials (Paper) at High Te/ Std. Meth. for	Gravimetric Determination of Water Vapor Transmission R	TAPPI	T464
ead (Cereal Chemistry) (1962)	Gravimetric Meth. of Analysis of Chlorides in Ash of Br	AACCH	40-30
les in Farina (Cereal Chemistry) (1962)	Gravimetric Meth. of Analysis of Cinder and Sand Partic	AACCH	28-02
d Feedstuffs (Cereal Chemistry) (1962)	Gravimetric Meth. of Analysis of Phosphorus in Feeds an	AACCH	40-57
s (Cereal Chemistry) (1962)	Gravimetric Meth. of Analysis of Sulfates in Yeast Food	AACCH	40-66
a37.5 Std. Meth. of Test for Specific	Gravity and Absorption of Coarse Aggregate (1973) ANSI	ASTM	C127
7.6 Std. Meth. of Test for Specific	Gravity and Absorption of Fine Aggregate (1973) ANSI A3	ASTM	C128
	Gravity and Fan Type Direct Vent Wall Furnaces (1973)	ANSI	Z21.44
aces (1972)	Gravity and Fan Type Floor Furnaces (1973)	ANSI	Z21.48
	Gravity and Fan Type Sealed Combustion System Wall Furn	ANSI	Z21.44A
	Gravity and Fan Type Vented Wall Furnaces (1972)	ANSI	Z21.49
	Gravity and Forced Air Central Furnaces (1973)	ANSI	Z21.47
	Gravity and Porosity of Lump Coke (1973)	ASTM	D167
970) Std. Meth. of Test for Specific	Gravity Correction Tables for Creosote and Coal Tar (R1	ASTM	D347
	Gravity Glycerin (1973)	ASTM	D1728
on, Bulk Density, Apparent Porosity, and Apparent Specific	Gravity of Fired Whiteware Products (1972) /R Absorpti	ASTM	C373
Std. Meth. of Test for Specific	Gravity of Gaseous Fuels (1973) ANSI Z77.12	ASTM	D1070
33 Std. Meth. of Test for Specific	Gravity of Hydraulic Cement (1972) ANSI A1.12, Ashto T1	ASTM	C188
	Gravity of Liquid Asphalts by Hydrometer Meth. (1973)	ASTM	D3142
1.96 Std. Meth. of Test for Specific or Api	Gravity of Liquids by Bingham Pycnometer (1968) ANSI Z1	ASTM	D1217
	Gravity of Soils (1958 AASHO T100, ANSI A37.146	ASTM	D854
2) ANSI A37.72 Std. Meth. of Test for Specific	Gravity of Solid Pitch Asphalt Displacement Meth.) (197	ASTM	D71
	Std. Test Meth. for Specific	ASTM	D2395
	Test Meth. for Specific	TAPPI	UM-12
for Apparent Porosity, Water Absorption, Apparent Specific	Gravity, and Bulk Density of Burned Refractory Brick (1	ASTM	C20
tural Grain and Seed for Storage (1972) Density, Specific	Gravity, and Weight-Moisture Relationships of Agricul	ASAE	D241.1
ions (Cereal Chemistry) (1/ Meth. of Analysis of Specific	Gravity, Degrees Brix, and Degrees Baume of Sugar Solut	AACCH	80-75
	Std. Positive	GT	*1
	Std.	GT	*2
	Std. Proofing Supplement Stock for	GT	*3
	Std.	GT	*5
	Std.	GT	*4
ids (19/ Std. Rec. Pract. for Polyethylene Encasement for	Gray and Ductile Cast Iron Pipe for Water or Other Liqu	ASTM	A674
liquids (1972) ANSI / Std. for Polyethylene Encasement for	Gray and Ductile Cast Iron Piping for Water and Other L	AWWA	C105
z167./ Std. Rec. Pract. for Production and Preparation of	Gray Iron Castings for Porcelain Enameling (1970) ANSI	ASTM	C660
gs (1973) Std. Spec. for	Gray Iron Castings for Valves, Flanges, and Pipe Fittin	ASTM	A126
	Gray Iron Castings (1972)	ASTM	A159
	Gray Iron Castings (1972A)	ASTM	A436
54) ISO 105-1 Rec. Evaluation Procedure of	Gray Scale for Color Change (Textile Colorfastness) (19	AATCC	EP1
iso 105-1 Rec. Evaluation Procedure of	Gray Scale for Staining (Textile Colorfastness) (1954)	AATCC	EP2
	Grease of Wide Temperature Range (1972) ANSI Z11.207	ASTM	D2265
	Grease Wool Yarn (1971) ANSI L14.84	AATCC	64
	Greases at High Temperatures (1973)	ASTM	D3232
	Greases (1973) ANSI Z11.124	Std. Meth	D1264
	Greases (1973) ANSI Z11.152	Std. M	D1743
	Greases (1973) ANSI Z11.72	ASTM	D1092
	Green Construction (1972)	USGA	*1
	Green Pigments (1973)	Std. Met	D3256
	Greenhouses, Canopies) (1973) /Ght Diffusers in Ceilin	ICBO	UBC*3-52
	Green; Mineral Oil; Urease Tablets; Xanthryol) (1962)	AACCH	28-91
	Grid Coordinates (1971)	Std. Fo	ANSI A62.8
	Griddles, etc.) (1973) Std. for Gas Counter Appliance	ANSI	Z21.31
	Grimes AB Dry Pipe Valve Accelerator (1973)	FMS	2-56
	Grinding Machine (1973)	NSA	973
	(Grinnell Protomatic Release F100) (1973)	FMS	LPD 2-92
	Grit Chambers, and Flotation) (1973) /C, Holding, Sett	NSF	41
	(Grit Soap) Paste and Bar (1974)	ASTM	D2955
	(Grit Soap) Powder (1974)	ASTM	D2957
	Grits, and Soybean Meal (Cereal Chemistry) (1968)	/Fat	AACCH 46-23
	Grits, and Soybean Meal (Cereal Chemistry) (1968)	/Fat	AACCH 46-24
	Grits, Corn Meal, Puffed Cereals, Farina, and Flour (Ce	AACCH	86-80
	Grits, Farina, and Semolina (Cereal Chemistry) (1962)	AACCH	28-51
	Grits, Flour, Farina, and Semolina (Cereal Chemistry) (AACCH	28-50
	Grits, Meal, Flaked and Puffed Cereals, Farina, Bread,	AACCH	86-70
	Grits, Rolled Oats, Bulgur, Rolled Wheat, Breakfast Cer	AACCH	44-15A
	Grog, Kyanite, Magnesite, Mullite) (1970) ANSI A111.36	ASTM	C316
	Groove Dimensions for Floating Type Metallic and Nonmet	NFLDP	T3.19.11
	Groove Dimensions for Fluid Power Exclusion Devices (In	NFLDP	T3.19.7
	Groove Dimensions for Fluid Power Radial Compression Ty	NFLDP	T3.19.18
	Gross Calorific Value of Solid Fuel by the Isothermal J	ASTM	D3286
	Gross Sample of Coal (1972)	ASTM	D2234
	Ground Cereal Grains, Whole or Chopped Nuts, Spices, Et	AACCH	28-87
	Ground Covers; Fruit Tree Grades; Small Fruits (Berry,	ANSI	Z60.1
	Ground Fault Circuit Interrupters (1972)	UL	943
	Ground Fault Sensing and Relaying Equipment (1972)	UL	1053
	Ground Full Fat or Extracted Flakes, Full Fat and Defat	AACCH	46-23
	Ground Full Fat or Extracted Flakes, Full Fat and Defat	AACCH	46-24
	Ground Grains and Their Adjuncts (Cereal Chemistry) (19	AACCH	44-40
	Ground Nuts (Peanuts); Vegetable, Coconut, and Palm Oil	NIOP	*1
Chrom/ Std. Classification of Single and Double Screened	Ground Refractory Materials (Calcined Bauxite, Calcine,	ASTM	C316

National Bureau of Standards KWIC Index of Engineering Standards

(NSI): Meth. for Determination of Dispersible Nitrogen in x (PDI): Meth. for Determination of Dispersible Protein in Std. for	Ground Soybeans, Whole or Ground Full Fat or Extracted	AACCH	46-23	
Std. for Wire Cable Wrought Steel Heavy Thimble (For or Forged Carbon Steel, Shoulder Nut Assembly Eyebolt (For for Chisel Plow, Field and Row Crop Cultivator Shafts and ractices: Chassis Frames—Passenger Car and Light Truck - Meth. of Analysis of Lipoxidase Activity of tion, Operation, and Maintenance of Impressed Current Deep Service (1973)	Ground Support Equipment (Hand Knob) (1974)	AACCH	46-24	
ring Systems) (1972) ANSI C33.8	Ground Support Equipment (1974)	NSA	1553	
Requirements, Terminology, and Test Procedure for Neutral Rec. for Protective	Ground Support Equipment (1974)	NSA	1045	
er Systems (1972) ANSI C114.1	Ground Tool Mountings (Farm Machinery) (1973)	Std. F	NSA	1053
fic Purpose 600 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, ose 250 Volts, 20 Amperes 3 Phase, 3 Pole, 4 Wire Locking, se 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, se 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, se 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, se 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, se 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, purpose 125/250 Volts, 20 Amperes, 3 Pole, 4 Wire Locking, purpose 125/250 Volts, 30 Amperes, 3 Pole, 4 Wire Locking, fic Purpose 125 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 125 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 250 Volts, 15 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 250 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 250 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 480 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 480 Volts, 30 Amperes, 2 Pole, 3 Wire Locking, fic Purpose 600 Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Purpose 277 Volts Ac, 20 Amperes, 2 Pole, 3 Wire Locking, Purpose 277 Volts Ac, 30 Amperes, 2 Pole, 3 Wire Locking, 08 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, 08 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, 80 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, 80 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, 00 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, 00 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking, res, 2/	Ground Vehicle Practices (1974)	/Lated Documentation P	ANSI	Y14.32.1
Rec. for Lightning Arresters and Structural tent. Meth. of Test for Carbon Distribution and Structural s Locations, Class I, Groups A, B, C, and D, and Class II, azardous Locations, Class I, Groups C and D, and Class II, Numbers, Cell Layouts and Ter/ Battery Replacement Data; Uniform Building Code Std. for Field Tests for Uniform Building Code Std. for Aggregates for High Lift	Ground Wheat (Cereal Chemistry) (1962)	Rec. Pract. Design, Installa	AACCH	22-41
nder the Uniform Building Code: Solid, Grouted, Reinforced lling Construction Under the Uniform Building Code: Solid, Definition and Recommendation for Materials for Rec. Pract. for Chemical Resistant Resin Tile Std. Spec. for Resin Chemical Resistant	Groundbeds (1972)	API	RP-05-72	
in De/ Std. for Definition of and Maximum Dimensions for Std. for Manual Gas Tungsten Arc	Grounded 830 V, 3 Phase Electrical System for Oil Field	UL	11M	
rage Batteries (1/ Rec. Domestic Marketing Std. Including Loss Prevention Data on Bonds and dure for Evaluation of the Effectiveness of Rear Underride Std. for Pin Pulley	Grounding and Bonding Equipment (Internal Electrical Wi	UL	467	
nd Use of Central Station Protective Signaling Systems for on Systems / Minimum Operational Characteristics Vertical	Grounding Devices (1972)	Std. IEEE	32	
lous, Analog Torque Balance Accelerome/ Std. Spec. Format in Equipment as Received from Manufacturer (1969) ANSI C/ t Deck and for Reboarding from the Wa/ Stds. and Practice Ducted Electric Heat	Grounding of Electrical Circuits and Equipment (1974)	FMS	5-10	
tage Circuit Breakers Rated on a Symmet/ Std. Application steam Propulsion Plant (1970)	Grounding of Industrial and Commercial (Electrical) Pow	IEEE	142	
er Generating Stations (1973) ANSI N41.17	Grounding Type (1973)	ANSI	C73.82	
ding to Their Hazardous Potentialities (Safety) (19/ Std. for	Grounding Type (1973)	ANSI	C73.85	
ountings (1972)	Grounding Type (1973)	ANSI	C73.86	
ete Pavements (1965)	Grounding Type (1973)	ANSI	C73.87	
(light) (1973)	Grounding Type (1973)	ANSI	C73.88	
udoor Metal Clad Switchgear (1971) ANSI C37.24	Grounding Type (1973)	ANSI	C73.89	
Structural Design of Preferred Ratings, Manufacturing Spec., and Application	Grounding Type (1973)	ANSI	C73.83	
reactor Vessels (1974)	Grounding Type (1973)	ANSI	C73.84	
74)	Grounding Type (1973)	ANSI	C73.72	
ice (1965)	Grounding Type (1973)	ANSI	C73.73	
tage Inductive Test Currents (1972) ANSI C37.26	Grounding Type (1973)	ANSI	C73.74	
Special Permits for Radioactive / Std. for Administrative	Grounding Type (1973)	ANSI	C73.75	
rs (1972) ANSI C50.30	Grounding Type (1973)	ANSI	C73.76	
als (Safety) (1973)	Grounding Type (1973)	ANSI	C73.79	
	Grounding Type (1973)	ANSI	C73.80	
	Grounding Type (1973)	ANSI	C73.81	
	Grounding Type (1973)	ANSI	C73.77	
	Grounding Type (1973)	ANSI	C73.78	
	Grounding Type (1973)	ANSI	C73.90	
	Grounding Type (1973)	ANSI	C73.91	
	Grounding Type (1973)	ANSI	C73.92	
	Grounding Type (1973)	ANSI	C73.93	
	Grounding Type (1973)	ANSI	C73.94	
	Grounding Type (1973)	ANSI	C73.95	
	Grounding Type, Specific Purpose, 277 Volts Ac, 15 Ampe	ANSI	C73.43	
	Grounds (1974)	FMS	5-11	
	Group Analysis of Petroleum Oils by the n-d-M Meth. (19	ASTM	D3238	
	Group E, F, and G (1972) ANSI C33.83	UL	1002	
	Group G (1972) ANSI C33.79	UL	781	
	/ighting Units for Use in H	UL	781	
	Group Numbers, Dimensional Spec., and Ratings; Assembly	BCI	*1.56	
	Grout and Mortar (1973)	ICBO	UBCS24-23	
	Grout (1973)	ICBO	UBCS24-24	
	Grouted Reinforced Brick Masonry (Tech. Notes) (1972)	BIA	17D	
	Grouted, Hollow Unit, Cavity Wall, and Stone Masonry (1	ICBO	UBC*8-11	
	Grouted, Reinforced Grouted, Hollow Unit, Cavity Wall,	ICBO	UBC*8-11	
	Grouting Ceramic Tile (1973)	TCA	*3-1	
	Grouts (1972T) (1972T)	ASTM	C723	
	Grouts (1974)	ASTM	C658	
	Grown Tires in Service for Use by Vehicle Manufacturers	TRA	1-13	
	(Gta) Fusion Welding Equipment (1974)	NSA	961	
	Guarantee Policy for Motor Vehicle Type (Lead Acid) Sto	BCI	*1.15	
	Guarantees for Roof Installations (1973)	FMS	1-47S	
	Guard (Safety) (1971)	SAE	J260	
	Guard (1972)	NSA	427	
	Guard, Fire Alarm and Supervisory Service (1972) ANSI S	NFPA	71	
	Guidance Equipment Used in Airborne Volumetric Navigati	RTCA	DO-152	
	Guidance Material for Aviation Turbine Fuels (1973)	IATA	*1	
	Guide—Fastener, Low Form, Cowl, Dzus Type (1973)	NSA	67	
	Guide and Test Procedure for Linear, Single Axis, Pendu	IEEE	337	
	Guide for Acceptance and Maintenance of Insulating Oil	IEEE	64	
	Guide for Aids to Security (Safety) of Personnel on Boa	ABYC	A18	
	Guide for Air Handling Systems (1971)	SMACN	*12	
	Guide for Capacitance Current Switching for AC High Vol	IEEE	342	
	Guide for Centralized Control and Automation of Ship's	SNAME	3-23	
	Guide for Ceramic Tile in Building Codes (1972)	TCA	*4	
	Guide for Class IE Control Switchboards for Nuclear Pow	IEEE	420	
	Guide for Classifying and Labeling Epoxy Products Accor	ANSI	K68.1	
	Guide for Describing the Characteristics of Resilient M	ANSI	S2.8	
	Guide for Design of Foundations and Shoulders for Concr	ACI	65-43	
	Guide for Electrical Measurements of Fluorescent Lamps	ANSI	C78.375	
	Guide for Evaluating the Effect of Solar Radiation on O	IEEE	144	
	Guide for Hardwood Plywood (1971)	HPMA	HP-SG-71	
	Guide for High Voltage Air Switches, Bus Supports, and	ANSI	C37.32	
	Guide for in Service Annealing of Water Cooled Nuclear	ASTM	E509	
	Guide for Landfill Disposal of Solid Chemical Waste (19	MCA	SW-1	
	Guide for Making a Condition Survey of Concrete in Serv	ACI	65-67	
	Guide for Meth. of Power Factor Measurement for Low Vol	IEEE	330	
	Guide for Microfilm (1971)	NMA	MS102	
	Guide for Obtaining Department of Transportation (DOT)	ANSI	N14.10.2	
	Guide for Operation and Maintenance of Turbine Generato	IEEE	67	
	Guide for Packaging and Transporting Radioactive Materi	ANSI	N14.10.1	
	Guide for Paint Inspectors (1973)	ASTM	D3276	

National Bureau of Standards KWIC Index of Engineering Standards

(1974)	Std. Application	Guide for Porcelain Suspension (Power Line) Insulators	NEMA	HV2
mers, with or Without Load Tap Changing (1971)	Std. Rec.	Guide for Preparation of a Leak Test. Spec. (1973)	ASTM	E479
reconnections (1973)	Std. for	Guide for Preparation of Spec. for Large Power Transfor	ANSI	C57.97
lear Power Generating Stations (/	Trial Use Std.: General	Guide for Protective Relaying of Utility-Consumer Int	IEEE	357
	Plywood Construction	Guide for Qualifying Class I Electric Equipment for Nuc	IEEE	323
(1972)	Safety	Guide for Residential Building (1971)	APA	*2
ipment for Nuclear Power Generating Stations (1971) Ans	Std.	Guide for Respiratory Protection Against Coal Mine Dust	ANSI	Z88.4
otors and Generators (1/	Safety Std. for Construction and	Guide for Seismic Qualification of Class I Electric Equ	IEEE	344
a (1972)	Coating Systems (Paint)	Guide for Selection of Neutron Activation Detector Mate	ASTM	E419
	Rec. Selection and Usage	Guide for Selection, Installation and Use of Electric M	NEMA	MG2
64)	Rec.	Guide for Ship Hull, Deck and Superstructure (1973)	SNAME	4-10
old During the Use of Internal Combustion Engines (1970)	Rec.	Guide for Statistical Analysis of Thermal Life Test Dat	IEEE	101
on to Nuclear Power Generating Station Protect/	Trial Use	Guide for Std. Steel Doors (1972)	STDI	108
f Automatic Circuit Reclosers (1973) ANSI C37.61	Std.	Guide for Structural Lightweight Aggregate Concrete (19	ACI	64-39
sheathing (Aluminum Construction Manual) (1969)	Std.	Guide for Supplementary Ventilation in a Ship's Cargo H	SNAME	4-14
rs (1972)	Std. for	Guide for Synchronous Motor Protection (1971)	IEEE	329
effluents (1968)	Rec.	Guide for the Application of the Single Failure Criteri	IEEE	379
ermal Evaluation and Establishment of Temperature Indexe/	Std. Rec.	Guide for the Application, Operation, and Maintenance O	IEEE	321
Z166.26	Std. Application	Guide for the Design of Aluminum Formed Sheet Building	AA	*11
e Circuit Breakers Rated on a Symmetric/	Trial Use	Guide for the Dynamic Calibration of Pressure Transduce	ANSI	B88.1
for Nuclear Power Generating Stations (1972) /	Trial Use	Guide for the Prediction of the Dispersion of Airborne	ASME	*1
installed Inside the Containment of Nuclear Po/	Rec.	Guide for the Preparation of Test Procedures for the Th	IEEE	98
	Design	Guide for the Selection of Leak Test. Meth. (1971) ANSI	ASTM	E432
t II-Characterization of Large Signal D/	Suggested	Guide for Transient Recovery Voltage for AC High Voltag	IEEE	328
	Trial Use Std.	Guide for Type Test of Class I Electric Valve Operators	IEEE	382
(1972)		Guide for Type Tests of Continuous Duty Class I Motors	IEEE	334
1972)		Guide for Use of Admixtures in Concrete (1968)	ACI	68-56
ht and Passenger) (1971)		Guide for Wood Composition Board Wall Panels (1973)	HPMA	CB-SG-73
		Guide Lines for Printed Wiring Board Repairs (1973)	IPC	R-700
d Hydropneumatic) for Lowering Personnel and Material (1/		Guide on Solid State Devices: Varactor Measurements Par	IEEE	351
73)		Guide Spec. for Accordion Folding Partitions (1972)	CSI	10623
ster Tanks (1973)		Guide Spec. for Cast Iron Soil Pipe (1972)	CSI	15062.1
		Guide Spec. for Clay Tile Roofing (1972)	CSI	07350
unning Trim, Casework, Panelwork, Closet and Storage She/		Guide Spec. for Concrete Unit Masonry (1971)	CSI	04220
art III Execution) (1972)		Guide Spec. for Engineered Brick Masonry (Tech. Notes)	BIA	11C-11D
II Products) (1972)		Guide Spec. for Flagpoles, Metal, Wood and Fiberglass (CSI	10350
ic (Polyvinyl Chloride) Duct Construction (1974)	Stds.,	Guide Spec. for Furring and Lathing (1972)	CSI	09110
tallation of Propeller Shafting Sys/	Std. and Rec. Pract.	Guide Spec. for Hydraulic and Electric Elevators (Freig	CSI	14200
lear Material Control Systems for Conversion Facilities (A		Guide Spec. for Metal Toilet Partitions (1972)	CSI	10182
terial Control Systems for Fuel Reprocessing Facilities (A		Guide Spec. for Plastic Pipe (1972)	CSI	15064.1
rocessing Facilities (1973)	Std. for	Guide Spec. for Platforms and Stage Lifts (Hydraulic an	CSI	14430
derground Pipe, Fittings /	Uniform Fire Code: Recommended	Guide Spec. for Sheet Metal Roofing (1971)	CSI	07610
Seals (1972)	Rec. Pract. for	Guide Spec. for Specifying: Gate Valves (1973)	CSI	15101
marking of Compressed Gas Containers (1971)		Guide Spec. for Specifying: Precast Concrete Panels (19	CSI	03410
(1972) ANSI Z210.1	Std. Metric Pract.	Guide Spec. for Specifying: Reinforced Fiberglass Polye	CSI	15177.1
hy) (1973)	Std. Photographic Film Exposure	(Guide Spec.) (1972)	CSI	09841
span Allowances, Storage, Finishes And/	Redwood Landscape	Guide Specs. for Architectural Woodwork: Standing and R	AWI	*1-1
ical Data) (1973)	Redwood Exterior	Guide Specs. for Brick and Tile Masonry (Tech. Note) (P	CSI	11B
cs, Material Composition, Use, Applicati/	Redwood Interior	Guide Specs. for Brick Masonry (Tech. Note) (Part I and	CSI	11A
	Redwood Plywood	Guide Specs., and Materials Application for Thermoplast	SMACN	*11
Reinforced Brick Masonry (Inspectors	Marine Deck Covering	Guide to Design, Construction, Materials, Size, and Ins	ABYC	P6
pe Wheels, Demountable Rims and Rim Spacers (Manufactures'		Guide to Practice) (1971)	ANSI	N15.4
ements Exposed to Rain During Construction (1974/	Interim	Guide to Practice) (1974)	ANSI	N15.13
service (1972)	Std.	Guide to Principal Design Criteria for Nuclear Fuel Rep	ANSI	N101.3
) (1972)		Guide to Safe Practice Protection from Corrosion for Un	ICBO	UFC*2B
try (1973)		Guide to the Application and Use of Radial Lip Type Oil	SAE	J946A
ts (Computer Software Documentation and Terminology) (19/		Guide to the Preparation of Precautionary Labeling and	CGA	C7
nts in Hazardous Dust Locations (Agricultural Plast/	Tent. Rec. Pract.	Guide to the Use of SI (International System of Units)	ASTM	E380
for Use in Test. Organic Coating Systems (Coil) (1974)	Std.	Guide (Also Contains Suggested Techniques for Photograp	ANSI	PH2.7
se (1974)	Std.	Guide (Rec. for Garden Grades, Application and Design,	CRA	3A5
k Plumbing System (1973)	Design Rules,	Guide (Siding, Finish, Nails and Nailing) (1973)	CRA	3A4
ation of Power Transmission Units Penetrating the H/	Rec.	Guide (Spec. for Installation, Finishes and Other Techn	CRA	3A7
uclear Power Generating Station Protection Sys/	Trial Use	Guide (Spec. for Texture and Grade, Panel Characteristi	CRA	3A9
n of Plastic Polymers in Dry Powder Form by Means of Spray		Guide (1969)	SNAME	4-11
ted and Freshly Mixed Self Rising Flour (Cereal Chemistr/		Guide) (Tech. Notes) (1963)	BIA	17C
Std. for Safety for Wireways, Auxiliary		Guide) (1963)	SAE	J851
973) ANSI C33.45		Guideline for Protection and Acceptance of Concrete Pav	ACPA	TB17
ination Vehicles for Roadway Use Over 10,000 Lb. (4500 kg)		Guideline for the Physical Inspection of Wood Poles in	AWPA	M13-72
Rec. Pract. Meth. for Determining GAWR and		Guideline Spec. for Sodding and Soil Preparation (Grass	ASPA	*1
Std. Meth. for Chemical Analysis of		Guidelines and Stds. for the Paperboard Packaging Indus	PPC	*1
Std. Spec. for		Guidelines for Describing Information Interchange Forma	ANSI	X10.1
		Guidelines for Driveway Design and Location (1972)	ITE	*8
		Guidelines for Safe Installation of Electrical Instrume	ISA	S12.11
		Guidelines for Selection and Preparation of Test Panels	NCCA	TB-III-5
		Guidelines for Testsaurs Structure, Construction, and U	ANSI	Z39.19
		Guidelines, and Drawings for Copper Solvent Single Stac	CDA	*1
		Guides for Design, Construction, Materials, and Install	ABYC	P16
		Guide: General Principles for Reliability Analysis of N	IEEE	352
		Gun or Fluidized Bed (Fire Protection) (1973)	FMS	7-27
		Gustafson Meth. of Analysis for Original Ash in Phospha	AACCH	08-15
		Gutters and Associated	UL	370
		Gutters, and Associated Fittings (Electrical Wiring) (1	UL	870
		GVW (1972)	SAE	J294
		GVWR for Truck Trailer Certification (1972)	TMA	RP39
		Gypsum and Products (1972)	ASTM	C471
		Gypsum Backing Board (1972)	ASTM	C442

National Bureau of Standards KWIC Index of Engineering Standards

	Uniform Building Code Std. for Water Resistant Gypsum Backing Board (1973)	ICBO	UBCS47-13
	Uniform Building Code Std. for Gypsum Backing Board (1973)	ICBO	UBCS47-6
r (1973)	Uniform Building Code Std. for Gypsum Base for Veneer Plaster and Gypsum Veneer Plaster	ICBO	UBCS47-14
	Spec. for Fire Barrier Gypsum Board Membrane (1972T)	ASTM	C707
pose Roofs (Wood Shakes and Shingles with Asbestos Felt or track) and Rigid Furring Channels for Screw Application of	Gypsum Board Underlayment (1973) /Td. for Special Pur	ICBO	UBCS32-14
	Gypsum Board (1974) /L Bearing Steel Studs, Runners (ASTM	C645
of Diaphragms /	Gypsum Casting and Molding Plaster (1973) ANSI A49.4	ASTM	C59
	Gypsum Concrete and Precast Slabs, and Poured Gypsum Ro	ICBO	UBCS24-13
	Gypsum Concrete (1973)	NRCA	*2.113
	Gypsum Lath (1973)	ICBO	UBCS47-7
	Gypsum Masonry and Mortar (1967)	CSI	04280
	Gypsum Molding Plaster (1973)	ICBO	UBCS47-12
	Gypsum Partition Tile or Block (1973)	ICBO	UBCS24-11
	Gypsum Plaster (1972)	CSI	09150
code Std. for Perlite, Vermiculite and Sand Aggregates for	Gypsum Plaster (1973)	Uniform Building	ICBO
	Gypsum Plasters and Concrete (1973)	ASTM	C472
	Gypsum Plasters and Concrete (1973)	ICBO	UBCS24-26
	Gypsum Plastics (1973)	ICBO	UBCS47-8
	Gypsum Products (1971)	ADA	25
r Reinforced Gypsum Concrete and Precast Slabs, and Poured	Gypsum Roof Diaphragms (1973) /M Building Code Std. Fo	ICBO	UBCS24-13
	Uniform Building Code Std. for Gypsum Sheathing Board (1973)	ICBO	UBCS47-9
	Std. Spec. for Steel Drill Screws for the Application of	ASTM	C646
Building Code Std. for Gypsum Base for Veneer Plaster and	Gypsum Sheet Material to Light Gage Steel Studs (1972)	ICBO	UBCS47-14
llation of Steel Framing Members to Receive Screw Attached	Gypsum Veneer Plaster (1973)	Uniform	ANSI
	Gypsum Wallboard and Backing Board (1971)	/, for Insta	A97.2
	Gypsum Wallboard Tape and Joint Compound (1973)	ICBO	UBCS47-5
	Gypsum Wallboard to Wood Framing (1973)	ASTM	C557
Uniform Building Code Std. for Adhesives for Fastening	Gypsum Wallboard to Wood Framing (1973)	ICBO	UBCS47-2
	Uniform Building Code Std. for Gypsum Wallboard (1973)	ICBO	UBCS47-10
	Std. Spec. for Gypsum Wallboard (1973) ANSI A69.1	ASTM	C36
	Uniform Building Code Std. for Gypsum (1973)	ICBO	UBCS24-12
std. for Mortar for Unit and Reinforced Masonry Other Than	Gypsum (1973)	Uniform Building Code	ICBO
(1974)	H-Piles and Sheet Piling for Use in Marine Environments	ASTM	A690
Inspection and Quality Control of First Generation Silver	Habide Microfilm (1972)	Rec. Pract.	NMA
	Std. Spec. for Primary Hafnium Metal Sponge and Other Forms (1967) ANSI N134	ASTM	B414
	Hagie Types (1973)	ASTM	F368
Rec. Against Roof Leakage of Buildings Not Due to	Hail or Wind (1972)	FMS	LPD1.4
.2	Hair Clipping and Shaving Appliances (1973) ANSI C33.36	UL	1028
dried Pe/	Hair Contamination of Cereal Grains, Unpopped Popcorn,	AACCH	28-20
	Hair Content in Cashmere (1971)	ASTM	D2816
	Hair Content in Cashmere (1971)	ASTM	D2817
g Applications (1973) A/	Hair for Cushioning Materials for Upholstery and Beddin	ASTM	D2128
in Cereal Grains and Grain Products (Cer/	Hair, and Radiographic Illustration and Classification	AACCH	28-95
drolysis Meth. of Analysis for Insect Fragments and Rodent	Hairs in Flour (Cereal Chemistry) (1962)	Acid Hy	AACCH
Versene Meth. of Analysis for Insect Fragments and Rodent	Hairs in Rye Flour (Cereal Chemistry) (1962)	AACCH	28-60
gestion Meth. of Analysis for Insect Fragments and Rodent	Hairs in Soy Flour (Cereal Chemistry) (1962)	AACCH	28-70
ieving Meth. of Analysis for Dirt, Sand, Insect Fragments,	Hairs, Feathers, Wood Fibers, Splinters, etc. in Starch	AACCH	28-75
mixtures (1974)	Halide Ion in Halogenated Organic Solvents and Their Ad	ASTM	D2988
tals (1973)	Hall Coefficient in Extrinsic Semiconductor Single Crys	ASTM	F76
ductor Single Crystals (1973)	Hall Mobility and Hall Coefficient in Extrinsic Semicon	ASTM	F76
	Halogenated Fire Extinguishing Agent Systems (1973)	FMS	4-8N
)	Halogenated Organic Solvents and Their Admixtures (1974)	ASTM	D2988
)	Halogenated Organic Solvents and Their Admixtures (1974)	ASTM	D2989
ux Me/	Halogenated Organic Solvents, Degreasing Grade (Nonrefl	ASTM	D2942
using Rota/	Halogenated Solvent Extract from Aerospace Components (ASTM	F331
	Hand Cleaner (Soap with Borax) (1972T)	ASTM	D3046
	Hand Cleaner (Soap with Vegetable Scrubber) (1972T)	ASTM	D3047
	Hand Forgings (1973) ANSI H38.8	ASTM	B247
	(Hand Knob) (1974)	NSA	1553
	Hand Layup (1973)	SAE	AMS3894A
	Hand Operated Chain Hoists for Industrial Applications	HMI	200
	Hand Power Tools, Hermatic Stators, Test, and Safety) (EASA	*1
	Hand Rub Test for the Determination of Deg. of Cure of	NCCA	TB-II-18
	(Hand Screen) (Pulp and Paper) (1973)	TAPPI	UM-13
	Hand Scrubbing Soap (Grit Soap) Paste and Bar (1974)	ASTM	D2955
	Hand Scrubbing Soap (Grit Soap) Powder (1974)	ASTM	D2957
	Hand Signals for Use in Agriculture (1972)	ASAE	R351
	Hand Split Shakes (1973)	ICBO	UBCS32-8
	Hand Washing Meth. of Analysis of Gluten in Flour and S	AACCH	38-10
	Hand, Air, and Electric Tools (1973)	ANSI	B107.4
	Handbook for Library Binding (Rec. for Good Book Bindin	LBI	*2
	Handbook of Spring Design: Compression, Extension, Tors	SMI	*3
	Handbook (Beam, Slab, Footing, Column and Other Members	ACI	SP17
	Handle, Latching Internal and External Release Componen	NSA	1637
	Handles; Exit Devices, Pulls, Push and Kick Plates; Bol	NBHA	8
1)	Handling and Fabricating Asbestos Textile Products (197	ATI	*4
sc Type Packages (1973)	Handling and Installation of Power Semiconductors in Di	EIA	JD11
1973) API Bul D15	Handling and Proper Usage of Inhibited Oilfield Acids (NACE	RP-02-73
	Handling and Use of Acetic Acid (1973)	MCA	SD41
973)	Handling and Use of Acrylonitrile (1974)	MCA	SD31
	Handling and Use of Allyl Chloride (Chemical Safety) (1	MCA	SD99
	Handling and Use of Butadiene (1974)	MCA	SD55
	Handling and Use of Caustic Soda (1974)	MCA	SD9
	Handling and Use of Chloroform (1974)	MCA	SD89
72)	Handling and Use of Ethyl Acetate (Chemical Safety) (19	MCA	SD51
	Handling and Use of Ethylene (1973)	MCA	SD100
	Handling and Use of Paraformaldehyde (1974)	MCA	SD6

National Bureau of Standards KWIC Index of Engineering Standards

	Properties, Safe	Handling and Use of Phosphorus Trichloride (1972)	MCA	SD27
	Safe	Handling and Use of Propylene (1974)	MCA	SD59
	Properties and Essential Information for the Safe	Handling and Use of Vinyl Chloride (1972)	MCA	SD56
		Handling Chlorine in Tank Motor Vehicles (1973)	CHI	49
	n Residential and Commerical Fuel Burning, Dispensing, and	Handling Facilities (1974) ANSI B150.1	UL	331
	Safety Requirements for Storage and	Handling of Anhydrous Ammonia (1972)	FI	P130
	Uniform Fire Code: Storage and	Handling of Combustible Fibres (Cotton, Sisal, Henequen	ICBO	UFC*2ART7
	Rec. for Storage and	Handling of Compressed Gases in Cylinders (1974)	FMS	7-50
	rm Fire Code: Manufacture of Organic Coatings (Paint), and	Handling of Flammable and Combustible Liquids and Solid	ICBO	UFC*2ART34
	one, Alcohol, Uniform Building Code Std. for Storage and	Handling of Flammable Liquids (Gasoline, Kerosene, Acet	ICBO	UBCS10-1
	con/ Std. for Packaging, Shipping, Receiving, Storage and	Handling of Items for Nuclear Power Plants (During the	ANSI	N45.2.2
	Std. for the Storage and	Handling of Liquefied Petroleum Gases (1972)	NFPA	58
	g More Than 2% Free Ammonia (1970)	Handling of Nitrogen and Fertilizer Solutions Containin	FI	P145
	Std. Pictorial Markings for	Handling of Nondangerous Goods (1972)	ANSI	MH6.1
	(1973) Uniform Building Code Std. for Storage and	Handling of Photographic and X-Ray Nitrocellulose Films	ICBO	UBCS48-1
	Rec. for Safe	Handling of Radioactive Materials (1964)	NCRPM	R30
	code: Automobile Wrecking and Junk Yards or Waste Material	Handling Plants (1973)	ICBO	UFC*2ART3
	tractors (1973)	Handling Spec. for Sheet Metal and Air Conditioning Con	SMACN	*3
		Handling Symbols for Powered Industrial Trucks (1973)	ANSI	MH11.3
		Handling Systems (1971)	SMACN	*12
		Handling Units (Air Conditioning and Refrigeration) (19	ARI	430
		Handling (Photographic and X-Ray Nitrocellulose) (1973)	ICBO	UBC*3.48
		Handling (1971) ANSI MH4.7	CEMA	350
		Handling (1973)	NSA	3610
		Handling (1973)	ANSI	MH8.1
		Shipper-Motor Carrier Dock	AWI	*1-800
		Handrails (Architectural Woodwork) (1973)	ANSI	*1-1
		Handrails, Exterior Frames and Sash, Screens, Blinds an	NBHA	8
		Hands of Doors; Hinges; Locks; Knobs and Handles; Exit	ANSI	L24.1.3
		Handwashable at 105 Deg. F-No Bleach (Institutional T	ANSI	L24.1.9
		Handwashable at 105 Deg. F-No Bleach (Institutional T	ANSI	L24T1
		Handwashing on Woven Glass Fiber Decorative Fabrics (Te	Unif	ICBO
		Hangers (1973)	GT	*3
		Hard Dot Screen (1973)	ASTM	B360
		Hard Drawn Copper Capillary Tube for Restrictor Applica	ASTM	A227
		Hard Drawn for Mechanical Springs (1971) ANSI G54.1	ASTM	A648
		Hard Drawn for Prestressing Concrete Pipe (1973)	SAE	J271
		Hard Drawn Mechanical Spring Wire and Springs (1972)	ASTM	A679
		Hard Drawn, for Mechanical Springs (1973)	ANSI	C78.255
		(Hard Glass) Mogul Screw Base Incandescent (1966)	NACE	RP-01-72
		Hard Materials by Water Blasting Prior to Coating or Re	ASTM	D2707
		Hard Rubber (1972)	AACCH	B8
		Hard to Hydrate in Baked Goods, Ready-To-Eat Cereals, a	ASTM	B8
		Hard, Medium Hard, or Soft (1972) ANSI C7.8	Std. Spec. F	ASTM
		Hard, or Soft (1972) ANSI C7.8	ASTM	A680
		Hard, Untempered Spring Quality (1973)	NWMA	I.S.1
		Hardboard and Plastic Faced Flush Doors (1973)	USC	P559
		Hardboard Paneling (1973) ANSI A135.5	USC	P560
		Hardboard Siding (1973) ANSI A135.6	AHA	IS 1-70
		Hardboard (1970)	USC	P558
		Hardboard (1973)	SAE	J407C
		Hardenability Bands for Alloy H Steels (1971)	SAE	J76D
		Hardenability Bands for Carbon H Steels (1971)	SAE	AMS7455D
		Hardened and Tempered, Roll Threaded (1973)	SAE	AMS7459B
		Hardened and Tempered, Roll Threaded (1973)	/D Screws,	ASTM
		Hardened Cement Mortar and Concrete (1974) ANSI A37.78	ASTM	C157
		Hardened Washers (1971) ANSI G38.6	/H Steel Bolts for	ASTM
		Hardeners Used in Making Zinc Die Casting Alloys (1965)	ASTM	B327
		Hardening Cobalt Containing Alloy Bars, Forgings, and F	ASTM	A639
		Hardening Iron Base Superalloy Bars, Forgings, and Forg	ASTM	A638
		Hardening Nickel Alloy Bars, Forgings, and Forging Stoc	ASTM	A637
		Hardening Nickel Alloy Plate, Sheet, and Strip for High	ASTM	A670
		Hardening Stainless and Heat Resisting Steel Bars and S	ASTM	A564
		Hardening (Maraging), 12% Nickel (1972A)	Std. Sp	ASTM
		Hardening (Maraging), 18% Nickel (1972A) ANSI G35.17	ASTM	A590
		Hardgoods (Hardware) Industry (1972)	/Ion Flow Used in	NWHA
		Hardness and Rockwell Superficial Hardness of Metallic	ASTM	E18
		Hardness Conversion Tables for Metals (Relationship Bet	ASTM	E140
		Hardness of a Paint Film (Coil Coating) (1974)	NCCA	TB-II-12
		Hardness of Brake Lining (1972)	SAE	J379A
		Hardness of Electrical Contact Materials (1972) ANSI Z1	ASTM	B277
		Hardness of Fine Grained Graphite Materials (1973)	ASTM	C748
		Hardness of Glass (1972T)	ASTM	C730
		Hardness of Metallic Materials (1972) ANSI Z115.7	ASTM	E92
		Hardness of Metallic Materials (1973) ANSI Z115.5	ASTM	E10
		Hardness of Metallic Materials (1974) ANSI Z115.6, Asht	ASTM	E18
		Hardness Test, of Metallic Materials (1972)	ASTM	E448
		(Hardness) (1972) ANSI Z76.4	/Relationship Between Brin	ASTM
		Hardware Bronze) Rod, Bars, and Shapes (1972) ANSI H33.	ASTM	E140
		Hardware for Custom Aluminum Doors (1972)	NBHA	*1
		Hardware for School Buildings (1957)	NBHA	*5
		Hardware for Std. Tin Clad Fire Doors (1973) ANSI A133.	UL	14C
		Hardware for Std., Horizontally Mounted Tin Clad Fire D	UL	14B
		Hardware on Std. Steel Doors and Frames (Reinforcement	STDI	107
		Hardware Reinforcing Garages on Steel Doors and Frames	NBHA	*10
		Hardware Schedule (1972)	STDI	111-D
		Hardware Schedules and Specs. (1961)	NBHA	*3

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Procedure for Processing	Hardware Schedules and Templates (1971)	NBHA	*7
Rec. Pract. for	Hardware Test. of Digital Process Computers (1971)	ISA	RP55.1
Safety Std. for Panic (Emergency)	Hardware (Outward Opening Door Releasing Device) (1973)	UL	305
Rec. Locations for Builders'	Hardware (1964)	NBHA	*9
and Chromium on Metal Parts—Automotive Ornamentation and	Hardware (1970)	SAE	J207
Std. for Builders Cabinet	Hardware (1971)	BHMA	201
Std. for Sliding and Folding Door	Hardware (1971)	BHMA	401
shipping, and Billing of Merchandise Within the Hardgoods	(Hardware) Industry (1972)	NWHA	*1
Std. for Butts and Hinges for Doors (Builders	Hardware) (1970)	ANSI	A156.1
Std. for Auxiliary Locks	(Hardware) (1971)	BHMA	501
les; Exit Devices, Pulls, Push and Kick /	Hardware: Hands of Doors; Hinges; Locks; Knobs and Hand	NBHA	8
Rules for the Measurement and Inspection of	Hardwood and Cypress Lumber (1971-75)	NHLA	*1
Std. for Laminated	Hardwood Block Flooring (1971)	HPMA	LF-71
Structural Design Guide for	Hardwood Plywood (1971)	HPMA	HP-SG-71
and Lodgepole Pine, Western Larch, California Redwood and	Hardwood Timber (1973)	ICBO	UBCS25-11
Flush Doors (1973)	Hardwood Veneered Including Hardboard and Plastic Faced	NWMA	I.S.1
in Milk (Cereal Chemistry) (1962)	Harland and Ashworth Meth. of Analysis of Serum Protein	AACCH	46-21
3)	Harness Assembling Machine, Numerically Controlled (197	NSA	974
Std. for Electrical	Harvesters, Wagons and Blowers (1972)	ASAE	S328.1T
Std. Dimensions for Compatible Operation of Forage	Harvesting (1971)	ASAE	S343
Std. for Terminology for Combines and Grain	Hatch Tape Test After Reverse Impacting (Coil Coating)	NCCA	TB-II-16
for Determination of Film Adhesion on All Metals by Cross	Hatch Tape Test (Coil Coating) (1974)	NCCA	TB-II-5
Test Meth. for Determination of Film Adhesion by Cross	Haul; Grader, Loader, Dozer, Mining Car, Front End Loa	TRA	3
the Road Vehicles: Earthmoving, Mining and Logging (Short	Hay, Straw) (1968)	ASAE	D251
Friction Coefficients of Chopped Forages (Grass, Corn,	Hay, Straw, Spanish Moss, Excelsior, etc.) (1973)	/W, ICBO	UFC*2ART7
cocoa Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Kapok,	Hazard Classification of Building Materials (1973)	ICBO	UBCS42-1
Uniform Building Code Std. Test. Meth. for Fire	Hazard Classifications of Organic Peroxides (Plastic) (FMS	7-81
1974)	Hazard During Manufacture) (1974)	FMS	7-34
Rec. for Electrolytic Chlorine Processes (Explosion	Hazard of Static Electricity (1973)	FMS	5-8N
Rec. Pract. for Reducing the Fire	Hazard Properties of Flammable Liquids, Gases, and Vola	FMS	7-19
tile Solids (1973)	Hazardous Areas (1973)	ICBO	UFC*2E
Uniform Fire Code: Suppression and Control of	Hazardous Chemical Reactions (Incandescence, Fire, Expl	FMS	7-21N
losion, and Detonation Protection) (1973)	Hazardous Chemicals Data (Fire Protection and Safety) (FMS	7-23N
1973)	Hazardous Chemicals (1973)	ICBO	UFC*2ART19
Uniform Fire Code:	Hazardous Dust Locations (Agricultural Plastics, Chemic	ISA	S12.10
als, Metal Dusts) (1973)	Hazardous Dust Locations (Agricultural Plastics, Chemic	ISA	S12.11
Std. for Area Classification in	Hazardous Electromagnetic Radiation at Microwave Freque	ANSI	C95.3
delines for Safe Installation of Electrical Instruments in	Hazardous Locations Class I, Groups A, B, C, and D, and	UL	823
ues and Instrumentation for the Measurement of Potentially	Hazardous Locations (1972) ANSI C106.1	Std. for Pur	NFPA
Class II, G/	Hazardous Locations (1972) ANSI C33.28	UL	844
Safety Std. for Electric Heaters for Use in	Hazardous Locations (1973)	Std. for Electrical Plugs,	NEMA
ged and Pressurized Enclosures for Electrical Equipment in	Hazardous Locations (1973) ANSI C33.97	UL	1010
Std. for Safety for Electric Lighting Fixtures for Use in	Hazardous Locations, Class I, Groups A-D, and Class II,	UL	877
Receptacles and Connectors of the Pin and Sleeve Type for	Hazardous Locations, Class I, Groups A-D, Class II, Gro	UL	698
Safety Std. for Receptacle-Plug Combinations for Use in	Hazardous Locations, Class I, Groups C and D (1973) Ans	UL	674B
Safety Std. for Circuit Breakers and Enclosures for Use in	Hazardous Locations, Class I, Groups C and D, and Class	UL	781
Safety Std. for Industrial Control Equipment for Use in	Hazardous Locations, Class II, Groups E, F, and G (1973	UL	674A
for Safety for Electric Motors and Generators for Use in	Hazardous Locations, Class I, Groups A, B, C, and D, an	UL	1002
for Safety for Portable Electric Lighting Units for Use in	Hazardous Locations: Class I, Groups A-D, and Class II,	UL	894
Safety Std. for Electric Motors and Generators for Use in	Hazardous Potentialities (Safety) (1972)	/, Guide for	ANSI
Safety Std. for Electrically Operated Valves for Use in	Hazards and Protection for Maintenance and Inspection O	FMS	K68.1
Groups E/	Hazards and Protection Rec. for Low Water Fuel Cutoffs	FMS	13-9
Safety Std. for Electrical Switches for Use in	Hazards and Protection Rec. for Textile Mills (1974)	FMS	12-37
classifying and Labeling Epoxy Products According to Their	Hazards and Protection Std. for Rack Storage of Flammab	FMS	7-1
f Mechanical Drive Turbines (1974)	Hazards and Protection Rec. for Indoor Storage of Roll	FMS	8-33N
le and Automatic Feedwater Regulators for Boilers (197/	Hazards at Plants Assembling Mobile Homes, Modular Hous	FMS	8-21
Fire	Hazards in the Use of Electric Blasting Caps (1971) Ans	FMS	7-90
le and Combustible Materials (Fire Safety) (1974)	Hazards on Vessels (Ships) to Be Repaired (1972) ANSI Z	IME	20
paper (1974)	Hazards (1971)	NFPA	306
d Recreational Vehicle Manufacturing Plants (Fire and Wind	HCI (1972)	ANSI	353.1
i C95.4	HCI (1972)	ANSI	PH4.104
270.1	Hci) (Hydroxylammonium Chloride) (1973)	Std. Spec. for Photog	ANSI
Std. Safety Color Code for Marking Physical	Head—Oversize (1973)	/D. Spec. for	ANSI
Std. Spec. for Photographic Grade Hydrochloric Acid,	Head—Oversize (1973)	NSA	1725
raphic Grade P—Aminophenol Hydrochloride HOC ₆ H ₄ NH ₂	Head and Reflector Interchangeability Used in Roadway L	NSA	1729
photographic Grade Hydroxylamine Hydrochloride, (NH ₂ OH .	Head and Reflector Interchangeability Used in Roadway L	EET	TDJ-140
Std. for Bolt, Taper Shank, Shear Type, 100 Deg.	Head and Shank (1973)	Std. for	NEMA
Std. for Bolt, Taper Shank, Shear Type, Protuding	Head and Shank, 160,000 psi Short Thread Bolt (1974)	NSA	525
ighting Equipment (1973) NEMA SH10	Head Area (1971)	Rec. Prac	SAE
ighting Equipment (1973) EEI TDJ-140	Head A286 Corrosion Resistant Steel and Monel Rivet (19	NSA	J921B
rivet—100 Deg. Countersunk Head Hi Shear Close Tolerance	Head Blind Nut (1974)	NSA	1200
Std. for 100 Deg. Close Tolerance	Head Blind Nut (1974)	NSA	1731
t. for Instrument Panel Laboratory Impact Test Procedure -	Head Blind Nut (1974)	NSA	1732
Std. for Solid 100 Deg. Flush Shear	Head Blind Nut (1974)	NSA	1734
Std. for 450 Deg. F Self Locking Serrated	Head Blind Rivet (1974)	NSA	1738
Std. for 450 Deg. F Closed End Self Locking Serrated	Head Blind Rivet (1974)	NSA	1739
Std. for 450 Deg. F Self Locking Elliptical	Head Blind Rivet (1974)	NSA	1768
Std. for Bulbed Mechanically Locked Spindle Protuding	Head Bolt (1972)	NSA	1769
std. for Bulbed Mechanically Locked Spindle 100 Deg. Flush	Head Bolt (1973)	NSA	563-572
Std. for Bulbed Spindle Mechanically Locked Protuding	Head Bolts (1972) ANSI G54.15	Std. Spec. for Steel	ASTM
std. for Bulbed Mechanically Locked Spindle 100 Deg. Flush	Head Bolts (1972) ANSI G54.16	Std. Spec. Fo	ASTM
Std. for Full Threaded, 160 KSI Steel, Drilled	Head Full Threaded, Alloy Steel (1973)	NSA	514
Std. for Shear Hexagon	Head Hi Shear Close Tolerance Head and Shank (1973)	NSA	525
Wire, Medium High Carbon Cold Heading Quality for Hexagon	Head Hi Torque Recess Alloy Steel, 160,000 psi (1973)	NSA	583
r Alloy Steel Wire, Alloy Cold Heading Quality for Hexagon	Head Industrial Fluid Power Cylinders (1972) ANSI B93.2	NFLDP	T3.6.8
Std. for Screw, Machine, 100 Deg., Flat	Head Machine Screws and Machine Screw Nuts (1972)	ANSI	B18.6.3
Std. for Rivet—100 Deg. Countersunk			
Std. Part Bolt, 100 Deg. Flush Tension			
9			
Std. Dimensions for Accessories for Cataloged Square			
Std. Slotted and Recessed			

National Bureau of Standards KWIC Index of Engineering Standards

al Wash-Whites 190 Deg. F, Colors 160 Deg. F Maximum Hot	Std. for Hexagon	Head Modified Short Thread Shear Bolt (1972)	NSA	1103-20
Std. Spec. for Reinforced Concrete Low	Std. for Hi Shear Protruding	Head Press (300-330 Deg. F) Finishing, Shirt Unit, Pa	ANSI	L24.4.12
Std. for Hi Shear 100 Deg. Flush Close Tolerance	Std. for Pan	Head Pressure Pipe (1973)	ASTM	C361
attachment (Preferred) (1974)	Std. for Hex	Head Rivet (1972)	NSA	1054
ternally Threaded, External Sleeve, Light Weight, Millable	Std. for Square	Head Rivet (1972)	NSA	1055
Std. for Titanium Alloy Stump Type Protruding	Std. for Titanium Alloy Stump Type 100 Deg.	Head Screw and Assembled Washers-Electrical Terminal	NSA	720
Std. for Titanium Alloy Stump Type 100 Deg.	Std. for Self Locking, Hexagon	Head Screw, Recessed, Full Thread (1973)	NSA	1096
Dimensions for 3/4, 1 and 1 1/8 In. Bore Cataloged Square	Std. for Screw, 100 Deg.	Head Self Locking (1972)	SAE	J102
d, Self Locking and Nonlocking	Std. for Punches-Variable, Angle	Head Setscrews (1969)	NSA	2605
Std. for Punches-Basic, Combination Angle	Std. for Punches-Basic Angle	Head Shear Bolt Lock (1974)	NSA	2705
Std. for Punches-Basic, Cylindrical	Std. for Die Buttons, Variable, Press Fit, Headless and	Head Shear Bolt Lock (1974)	NSA	1223
Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg.	Std. Spec. for 55 Gal. Tight	Head Tie Rod Type Industrial Fluid Power Cylinders (197	NFLDP	T3.6.11
Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg.	Std. Spec. for 30 Gal. Full Removable	Head Tri Wing Recess, 6Al-4V Titanium Alloy, Full Threa	NSA	5800-6
Std. for Pin, Swage Locking, Steel, 100 Deg.	Std. Spec. for 55 Gal. Full Removable	Head Type and Related Quill Bushings (1972)	ANSI	B94.38
Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg.	Std. Spec. for 30 Gal. Full Removable	Head Type and Related Quill Bushings (1972)	ANSI	B94.39
Std. for Bolt Lock, Tension, 100 Deg.	Std. Spec. for 57 Gal. Full Removable	Head Type and Related Quill Bushings (1972)	ANSI	B94.41
Std. for Bolt Lock, Tension, 100 Deg.	Std. Spec. for 30 Gal. Full Removable	Head Type and Related Quill Bushings (1972)	ANSI	B94.44
Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg.	Std. Spec. for 5 Gal. Tight	Head Type, Step Relief (1972)	ANSI	B94.43
Std. for Pin, Swage Locking, A-286 Cres, 100 Deg.	Std. for Screw-100 Deg. Close Tolerance Flat	Head Universal Drum (Dot-5B) (1974)	ANSI	MH2.3
Std. for Pin, Swage Locking, Steel, 100 Deg.	Std. for Bolt Lock, Tension, 100 Deg.	Head Universal Drum (DOT-17H) (1968)	ANSI	MH2.5
Std. for Pin, Swage Locking, Aluminum Alloy, 100 Deg.	Std. for Bolt Lock, Tension, 100 Deg.	Head Universal Drum (Dot-17E) (1974)	ANSI	MH2.7
Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg.	Std. for Bolt Lock, Tension, 100 Deg.	Head Universal Drum (Dot-17H) (1974)	ANSI	MH2.13
Std. for Bolt, Taper Shank, Shear Type, 100 Deg.	Std. for Bolt, Taper Shank, Shear Type, Protruding	Head Universal Drum (Dot-17C) (1974)	ANSI	MH2.4
Std. for Bolt, Taper Shank, Shear Type, Protruding	Std. for Machine Bolt, Crowned Hexagon	Head Universal Drum (Ufc-Rule 40, Nmfc-Item 260) (1	ANSI	MH2.2
locking and Nonlocking (1972)	Std. for Bolt, Hex	Head Universal Drums (Dot-17E) (1974)	ANSI	MH2.1
locking and Nonlocking (1972)	Std. for Bolt, Hex	Head Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (ANSI	MH2.12
locking and Nonlocking (1972)	Std. for Bolt, Hex	Head Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (ANSI	MH2.14
crew (1972)	Std. for Pan	Head Universal Pails (Container) (Dot-17E, Ufc-Rule	ANSI	MH2.9
itanium Alloy 6Al-4V, Self Locking An/	Std. for Bolt, Pan	Head 160,000 psi (1973)	NSA	517
lloy Steel, Self Locking and Nonlocki/	Std. for Bolt, Hex	Head (MS20426), Std. and Oversize, Pull Type, Titanium	NSA	2115
286 Acres, Self Locking and Nonlocking (197/	Std. for Bolt, Hex	Head (MS20426), Stump Type, Titanium Alloy (1973)	NSA	2315
ad, Self Locking and Nonlocking (1972/	Std. for Self Locking, Flat 100 Deg.	Head (MS20426), Tension, Pull Type (1973)	NSA	1535
read, Self Locking and Nonlocking (19/	Std. for Self Locking, Pan	Head (MS20426), Tension, Pull Type (1973)	NSA	6955
	Std. for Self Locking, Flat Fillister	Head (MS20426), Tension, Pull Type (1973)	Std. NSA	1475
	Std. for Screw, Machine, Pan	Head (MS20426), Tension, Stump Type (1973)	NSA	6925
	Std. for Machine Screw, Flat Fillister	Head (MS20426), Tension, Stump Type (1973)	NSA	6915
king and Nonlocki/	Std. for Machine Screw, Flat Fillister	Head (MS24694), Pull Type, Titanium Alloy (1973)	NSA	2105
-4V, Self-Locking/	Std. for Rivet-Flat	Head (MS24694), Stump Type, Titanium Alloy (1973)	NSA	2306
-Locking and Nonl/	Std. for Protruding	Head (MS24694), Tension, Pull Type (1973)	NSA	1516
	Std. for Blind, 100 Deg. Flush	Head (MS24694), Tension, Pull Type (1973)	NSA	6946
item 260) (1974)	Std. Spec. for 16 Gal. Full Removable	Head (MS24694), Tension, Stump Type (1973)	NSA	1486
e Screw (1974)	Std. for Bolt-Machine, Hexagon	Head (Ms2494), Tension, Pull Type (1973)	Std. NSA	1456
steel Machine Screw (1974)	Std. for Aircraft, Pan	Head (1973)	NSA	1724
r Pin, Swage Locking, A-286 Cres, 100 Deg. Shear / Tension	Std. for Aircraft, Pan	Head (1973)	NSA	1728
in, Swage Locking, 108 KSI Steel, 100 Deg. Shear / Tension	Std. for Pin, Swage Locking, A-286 Cres, 100 Deg. Shear / Tension	Head, Adjusting (1973)	NSA	28
n, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, Alloy Steel, Long Thread, Self L	NSA	428
ernally Threaded, External Sleeve, High Temperature, Flush	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, Alloy Steel, Short Thread, Self	NSA	6604-20
rnally Threaded, External Sleeve, Light Weight, Protruding	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, A286 Cres, Long Threads, Self Lo	NSA	6203-20
lly Threaded, External Sleeve, General Purpose, Protruding	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, A286 Cres, Short Thread, Self Lo	NSA	6704-20
ternally Threaded, External Sleeve, General Purpose, Flush	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, Short Thread, Torq Set Machine S	NSA	6303-20
Std. for Pin, Swage Locking, Steel, Protruding	Std. for Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	Head, Close Tolerance, Short Thread, Tri Wing Recess, T	NSA	1131-38
Std. for Pin, Swage Locking, A-286 Cres, Protruding	Std. for Pin, Swage Locking, Steel, Protruding	Head, Close Tolerance, Short Thread, TWI Wing Recess, a	NSA	5200-06
		Head, Close Tolerance, Short Thread, TWI Wing Recess, a	NSA	5000-6
		Head, Close Tolerance, Titanium Alloy (1972)	NSA	5100-6
		Head, Close Tolerance, 6Al-4V Titanium Alloy, Long Thre	NSA	1266-70
		Head, Close Tolerance, 6Al-4V, Titanium Alloy, Short Th	NSA	6804-20
		Head, Full Thread Part Screw (1974)	NSA	6403-20
		Head, Full Thread Part Screw (1974)	NSA	1189
		Head, Full Thread Part Screw (1974)	NSA	1190
		Head, Full Thread, Torq Set (1973)	NSA	1191
		Head, Full Thread, Torq Set (1973)	NSA	1100
		Head, Full Thread, Torq Set (1973)	NSA	1101
		Head, Full Thread, Torq Set (1973)	NSA	1102
		Head, Full Thread, Tri Wing Recess, A286 Cres, Self-Loc	NSA	5400-06
		Head, Full Thread, Tri Wing Recess, Titanium Alloy, 6Al	NSA	5500-06
		Head, Full Threaded, Tri Wing Recess, Alloy Steel, Self	NSA	5300-06
		Head, Hi Shear, Close Tolerance Shank (1973)	NSA	529
		Head, Locked Spindle Blind Rivet (1972)	NSA	1398
		Head, Locked Spindle Rivet (1972)	NSA	1399
		Head, Lug Cover Universal Drums (Ufc-Rule 40, Nmfc-	ANSI	MH2.8
		Head, Nonmagnetic, and Heat Resistant (1973)	NSA	1003
		Head, Phillips Recess Full Threaded, Alloy Steel Machin	NSA	600
		Head, Phillips Recess, Short Thread, 160,000 psi Alloy	NSA	623
		Head, Pull Type (1973)	Std. Fo NSA	7004
		Head, Pull Type (1973)	Std. for P NSA	7024
		Head, Pull Type (1973)	Std. for Pi NSA	1436
		Head, Self Locking (1972)	Fastener (Blind, Int NSA	1672
		Head, Self Locking (1972)	/ for Fastener (Blind, Inte NSA	1673
		Head, Self Locking (1972)	/R Fastener (Blind, Interna NSA	1669
		Head, Self Locking (1972)	/Td. for Fastener (Blind in NSA	1670
		Head, Shear Stump Type (1973)	NSA	1424
		Head, Shear / Tension, Pull Type (1973)	NSA	7014

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Pin, Swage Locking, 108 KSI Steel, Protruding	Head, Shear / Tension, Pull Type (1973)	NSA	7034	
r Pin, Swage Locking, Steel, Std. and Oversize, Protruding	Head, Shear, Pull Type (1973)	Std. Fo NSA	1446	
Std. for Pin, Swage Locking, A-286 Cres, Protruding	Head, Shear, Stump Type (1973)	NSA	6984	
Std. for Machine Screw, Flat 100 Deg.	Head, Short Thread, Torq Set (1973)	NSA	1620-28	
Std. for Machine Screw, Pan	Head, Short Thread, Torq Set (1973)	NSA	1630-34	
3) Std. for Bolt Lock, Tension, Protruding	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2005	
3) Std. for Bolt Lock, Tension, 100 Deg. Crown	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2125	
3) Std. for Bolt Lock, Shear, Protruding	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2406	
3) Std. for Bolt Lock, Shear, 100 Deg.	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2506	
Std. for Pin, Swage Locking, Steel, 100 Deg. Shear	Head, Stump Type (1973)	NSA	1414	
Std. for Pin, Swage Locking, A-286 Cres, 100 Deg. Shear	Head, Stump Type (1973)	NSA	6974	
Std. for Bolt Lock, Tension, Protruding	Head, Stump Type, Titanium Alloy (1973)	NSA	2206	
Std. for Bolt Lock, Tension, 100 Deg. Crown	Head, Stump Type, Titanium Alloy (1973)	NSA	2325	
std. for Pin, Swage Locking, Std. and Oversize, Protruding	Head, Tension, Pull Type (1973)	NSA	1465	
Std. for Pin, Swage Locking, Aluminum Alloy, Protruding	Head, Tension, Pull Type (1973)	NSA	1525	
Std. for Pin, Swage Locking, Steel, 100 Deg. Crown	Head, Tension, Pull Type (1973)	NSA	6935	
Std. for Pin, Swage Locking, A-286 Cres, Protruding	Head, Tension, Pull Type (1973)	NSA	6965	
Std. for Pin, Swage Locking, Aluminum Alloy, Protruding	Head, Tension, Stump Type (1973)	NSA	1555	
Std. for Pin, Swage Locking, Steel, Protruding	Head, Tension, Stump Type, (1973)	NSA	1496	
Std. for Bolt-Close Tolerance, Hexagon	Head, Titanium, Short Thread (1973)	NSA	653	
Std. for Bolt, Flat, 100 Deg.	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1972	
Std. for Bolt, Brazier	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1982	
Std. for Bolt, Flat, 100 Deg. Reduced	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1992	
king (1973)	Head, Tri Wing Recess, Alloy Steel, Full Thread, Nonloc	NSA	5900-03	
ocking and Nonlocking (1973)	Head, Tri Wing Recess, Alloy Steel, Full Thread, Self-L	NSA	5600-06	
g (1972)	Head, Tri Wing Recess, A286 Cres, Full Thread Nonlockin	NSA	6000-3	
ing and Nonlocking (1972)	Head, Tri Wing Recess, A286 Cres, Full Thread Self Lock	NSA	6500-6	
king and Nonlocking (1972)	Head, Tri Wing Recess, A286 Cres, Full Thread, Self Loc	NSA	5700-6	
king and Nonlocking (1972)	Head, Tri Wing Recess, A286 Cres, Full Thread, Self Loc	NSA	6900-06	
	Head, Tri Wing Recess, Close Tolerance (1972)	NSA	4204-16	
	Head, Tri Wing Recess, Close Tolerance (1972)	NSA	4304-16	
ng Thread, Self Locking and Nonl/	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Lo	NSA	4104-16	
ort Thread, Self-Locking and Non/	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Sh	NSA	4400-16	
ort Thread, Nonlocking (/	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Sh	NSA	4703-16	
t Thread, Self Locking and Nonlo/	Head, Tri Wing Recess, Close Tolerance, A286 Cres, Shor	NSA	4500-16	
t Thread, Nonlocking (19/	Head, Tri Wing Recess, Close Tolerance, A286 Cres, Shor	NSA	4803-16	
ad, Nonlocking (1972)	Head, Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thre	NSA	6100-3	
	Head, 180 KSI (1973)	NSA	1953	
ly Threaded, External Sleeve, High Temperature, Protruding	Head, (1972)	Std. for Fastener (Blind, Internal	NSA	1671
rs (1972)	Headbone for the Calibration of Audiometer Bone Vibrato	ANSI	S3.13	
973)	Headed Drilled Pins for Farm Equipment and Machinery (1	ASAE	S226.2	
	Headed, Heat Treated, Roll Threaded (1973)	SAE	AMS7461B	
Spec. for Titanium Alloy Bolts and Screws, 6Al-4V, Upset	Headers (1972)	IFI	118	
Std. Tooling Nomenclature for Solid Die Two Blow Cold	Headgear for Vehicular Users (1971)	ANSI	Z90.1	
Std. Spec. for Protective	Heading Quality Carbon Steel Wire for Machine Screws (1	ASTM	A545	
971) ANSI G54.14	Heading Quality Carbon Steel Wire for Tapping or Sheet	ASTM	A548	
metal Screws (1971) ANSI G54.17	Heading Quality for Hexagon Head Bolts (1972) ANSI G54.	ASTM	A546	
15 Std. Spec. for Steel Wire, Medium High Carbon Cold	Heading Quality for Hexagon Head Bolts (1972) ANSI G54.	ASTM	A547	
16 Std. Spec. for Alloy Steel Wire, Alloy Cold	Heading Quality Steel Wire for Wood Screws (1971) ANSI	ASTM	A549	
g54.18	Heading Wire and Rod (1973) ANSI H38.12	ASTM	B316	
	Heading Wire and Rods (1972)	Std. Meth. of Sh ASTM	B565	
ear Testing of Aluminum and Aluminum Alloy Rivets and Cold	(Headlamp-Light) (1973)	SAE	J582A	
Std. for Auxiliary Low Beam Lamp	Headlamp Units (1972)	SAE	J571C	
Std. for Dimensional Spec. for Sealed Beam	Headlamp (Light) Beam Switching Devices (1972)	SAE	J565C	
Rec. Pract. for Semiautomatic	Headlamp (Light) Switch (1971)	SAE	J253	
Rec. Pract. for	Headlamp (Light) Units for Motor Vehicles (1973)	/C. P SAE	J32	
ract. for Service Performance Requirements for Sealed Beam	Headlamps (Light) (1972)	SAE	J280	
Rec. Pract. Test Meth. and Requirements for Snowmobile	Headlamps (1971)	SAE	J584B	
Rec. Pract. for Motorcycle	Headless and Head Type, Step Relief (1972)	ANSI	B94.43	
Std. for Die Buttons, Variable, Press Fit,	Headless Setscrews (Screws) (1971)	SAE	J479A	
Std. for Slotted	Headless (Dowel) (1973)	NSA	607	
Std. for Pin, Straight,	Headlights and Taillights (1972)	Safety Std. BMA	6/6	
for Lighting for Regular Bicycles, Including Reflectivity,	Heads for Roadway Lighting Equipment (1973) EEI TDJ-143	NEMA	SH13	
anical Interchangeability of Socket Supports Used in Metal	Heads Used in Roadway Lighting Equipment (1973) NEMA Sh	EEI	TDJ-143	
cal Interchangeability of Socket Supports for Use in Metal	Heads (1970)	ITE	TR1	
Std. for Adjustable Face Vehicular Traffic Control Signal	Heads, and Other Pressure Vessel Components (1970) ANSI	ASTM	A336	
Std. Spec. for Alloy Steel Forgings for Seamless Drums,	Health and Safety) (1973)	ANSI	Z37.7	
alent Chromium Compounds (Air Contamination-Occupational	Health Rec. for Changing and Charging Storage Batteries	ITA	8K1	
in Motive Power Service (For Electric Trucks/	Health Requirements for Paper Bag and Sack Manufacture	ANSI	Z259.1	
(Packaging) (1974)	Health Safety Practices for Handling and Fabricating as	ATI	*4	
bestos Textile Products (1971)	Hearth, and Wrought Iron (1973)	ASTM	E30	
Std. Meth. for Chemical Analysis of Steel and Cast, Open	Heat Actuated Fire Alarm Devices, Single and Multiple S	UL	539	
tation, Mechanically Operated Type for I/	Heat Aging of Preformed Sealing Tapes (1974)	ASTM	C771	
Std. Meth. of Test for Weight Loss After	Heat and Air on Asphaltic Materials (Thin Film Oven Tes	ASTM	D1754	
t) (1973)	Heat and Moisture Loss and Feed and Water Requirements	ASAE	D249.2	
Effect of Thermal Environment on Production,	Heat and Moisture Resisting Insulation for Wire and Cab	ASTM	D1679	
le, 75 Deg. C Operation /	Heat and Smoke Roof and Window Vents Designed to Open a	FMS	4430	
Std. Spec. for Synthetic Rubber	Heat Appliances for Mobile Homes and Recreational Vehic	UL	307A	
utomatically in Case of Fire (1974)	Heat Balance Practices (1972)	SNAME	3-11	
les (1973) ANSI A147/	Heat Capacity of Petroleum Distillate Fuels (1971) ANSI	ASTM	D2890T	
Z11.313	Heat Control in Industrial Exhaust Systems (1974)	ACGIH	*1-3	
	Heat Detectors; Electromagnetic Holders; Sliding Door E	NBHA	8	
items; Key Control Systems; Door Holders, Stops, Smoke and	Heat Exchanger and Condenser Tubes (1973)	ASTM	B395	
Std. Spec. for U-Bend Seamless Copper and Its Alloy	Heat Exchanger and Condenser Tubes (1973) ANSI B125.8	ASTM	A199	
td. Spec. for Seamless Cold Drawn Intermediate Alloy Steel	Heat Exchanger Tubes with Integral Fins (1973)	ASTM	B404	
std. Spec. for Aluminum Alloy Seamless Round Condenser and	Heat Exchanger Tubes with Integral Fins (1974)	ASTM	B359	
std. Spec. for Copper and Its Alloy Seamless Condenser and				

National Bureau of Standards KWIC Index of Engineering Standards

	Spec. for Seamless Nickel and Nickel Alloy Condenser and rritic and Austenitic Alloy Steel Boiler, Superheater, and oy No. 260 Brass Strip in Narrow Widths and Light Gage for	Heat Exchanger Tubes (1972) ANSI H34.42	Std	ASTM	B163
		Heat Exchanger Tubes (1973) ANSI B125.22	/ Seamless Fe	ASTM	A213
		Heat Exchanger Tubing (1972)	/Td. Spec. for Copper All	ASTM	B569
	td. Spec. for Welded Austenitic Steel Boiler, Superheater,	Heat Exchanger, and Condenser Tubes (1973) ANSI B125.32		ASTM	A249
	, for Seamless and Welded Titanium Tube for Condensers and	Heat Exchangers (1965) ANSI H50.2	Std. Spec	ASTM	B338
	loy Condenser Rolled Tube Plates in Surface Condensers and	Heat Exchangers (1973)	Std. Spec. for Copper Al	ASTM	B171
	for Aluminum Alloy Drawn Seamless Tubes for Condensers and	Heat Exchangers (1973) ANSI H38.6	Std. Spec.	ASTM	B234
)	Sanitary Std. for Scraped Surface	Heat Exchanges for Use with Milk and Its Products (1973		DFISA	3100
	Std. for Tubular	Heat Exchanges in Chemical Process Service (1971)		ANSI	B78.1
Plastic Pipe and Tubing (1973)	Std. Spec. for Butt	Heat Fusion Polyethylene (PE) Plastic Fittings for (PE)		ASTM	D3261
	Calculation of	Heat Gain Through Opaque Walls (Tech. Notes) (1969)		BIA	4A
	Ducted Electric	Heat Guide for Air Handling Systems (1971)		SMACN	*12
ansi B72.17	Rec. Pract. for	Heat Joining of Thermoplastic Pipe and Fittings (1967)		ASTM	D2657
	Std. for Safety for Portable Sun /	Heat Lamps (1974)		UL	482
	Std. Manual for Electric Comfort Conditioning	(Heat Loss, Gain, Energy Consumption) (1974)		NEMA	HE1
	Std. Meth. of Test for	Heat of Ablation (1972)		ASTM	E458
	Std. Meth. of Test for	Heat of Hydration of Hydraulic Cement (1973) ANSI A1.10		ASTM	C186
e (1974) ANSI C8.38	Std. Meth. of Test for Specific	Heat of Liquids and Solids (1971) ANSI Z11.307		ASTM	D2766
	Std. Spec. for Synthetic Rubber	Heat or Moisture Resisting Insulation for Wire and Cabl		ASTM	D1250
	std. Glossary of Terms Relating to Chimneys, Gas Vents and	Heat Producing Appliances (1972)		NFPA	97M
	oling, Refrigeration Systems, Incinerators and Other Misc.	Heat Producing Appliances (1973)	/Ng, Ventilating, Co	ICBO	UMC*7
	ow and Medium Speed Stationary Diesel and Gas Engine Waste	Heat Recovery Systems (1972)	Std. Pract. for L	DEMA	*1-16
	base, Solution Heat Treated, 15./	Heat Resistant Alloy Bars, Forgings, and Rings (Nickel		SAE	AMS5750B
	0Ni-3.0W) (1973)	Heat Resistant Steel Sheet, Strip, and Plate (13Cr-2.		SAE	AMS5508B
v/	Spec. for Corrosion and Moderate	Heat Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C)		SAE	AMS6305
(1/	Spec. for Steel Bars, Forgings, and Tubing, Low Alloy,	Heat Resistant (11.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V)		SAE	AMS5823
	Spec. for Steel Welding Wire, Corrosion and Moderate	Heat Resistant (15Cr-26Ni-1.3Mo-2.1Ti-0.30V) 18		SAE	AMS7535H
	for Steel Bars, Forgings, Tubing, and Rings, Corrosion and	Heat Resistant (18Cr-11Ni-(Cb+Ta) (1973)		SAE	AMS5680D
	Spec. for Steel Welding Wire, Corrosion and	Heat Resistant (1973)		NSA	1003
	Std. for Bolt-Machine, Hexagon Head, Nonmagnetic, and	Heat Resistant (25Cr-20Ni) (SAE 30310) (1973)		SAE	AMS5577C
	Spec. for Steel Tubing, Welded, Corrosion and	Heat Resistant, Cobalt Base-25.5Cr-10.5Ni-7.5W (1		SAE	AMS5789
973)	Alloy Wire, Welding, Corrosion and	Heat Resistant, Hardened and Tempered, Roll Threaded (1		SAE	AMS7455D
973)	Bolts and Screws, Steel, Low Alloy	Heat Resistant, High Strength, Prevailing Torque, All M		SAE	AMS7250C
etal, 1/	Spec. for Self-Locking Steel Nuts, Corrosion and	Heat Resistant, High Strength, Prevailing Torque, All M		SAE	AMS7251B
etal, 1/	Spec. for Self-Locking Steel Nuts, Corrosion and	Heat Resistant, Iron Base-13.3Cr-38Ni-5.5Mo-0.8		SAE	AMS5633A
5Cb-2.5Ti-1.6/	Alloy Bars and Forgings, Corrosion and	Heat Resistant, Iron Base-35.5Ni-18.5Cr-1.1Si (19		SAE	AMS5716A
73)	Alloy Bars, Forgings, and Rings,	Heat Resistant, Nickel Base-15.5Cr-2.4Ti-0.70Al-		SAE	AMS5541C
7.0Fe (1973)	Alloy Sheet and Strip, Corrosion and	Heat Resistant, Nickel Base-15.5Cr-8.0Fe (1973)		SAE	AMS5665H
-0.05La /	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al		SAE	AMS5711
-0.05La (1/	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al		SAE	AMS5873
3.0Ti-1.4Al, C/	Alloy Sheet, Strip, and Plate, Corrosion and	Heat Resistant, Nickel Base-19.5Cr-13.5Co-4.3Mo-		SAE	AMS5738C
.5Al (1973)	Alloy Bars and Forgings, Corrosion and	Heat Resistant, Nickel Base-19.5Cr-18Co-2.5Ti-1		SAE	AMS5829
solution H/	Alloy Wire, Welding, Corrosion and	Heat Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, S		SAE	AMS5755B
0Ti-1.4Al, Con/	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base 19.5Cr-13.5Co-4.3Mo-3		SAE	AMS5709B
	Alloy Bars and Forgings, Corrosion and	Heat Resistant, Nickel Base (19.5Cr-13.5Co-4.3Mo-		SAE	AMS5707D
i/	Spec. for Alloy Bars, Forgings and Rings, Corrosion and	Heat Resistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2T		SAE	AMS5872
	Spec. for Alloy Sheet, Strip, and Plate, Corrosion and	Heat Resistant, Normalized and Tempered, Roll Threaded		SAE	AMS7458C
(135,000 psi (931 MPa) /	Spec. for Low Alloy Steel Studs,	Heat Resistant, Roll Threaded After Heat Treatment, 180		SAE	AMS7482
0 Deg. F (982.2 Deg. C) Solu/	Studs, Steel, Corrosion and	Heat Resistant, 12.5Cr Low Carbon (SAE 51416F), Free Ma		SAE	AMS5610H
chining /	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat TR		SAE	AMS5744A
eated, 1/	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solutio		SAE	AMS5547C
n Heat Tre/	Steel Sheet and Strip, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solutio		SAE	AMS5549C
n Heat Treated (1973/	Steel Plate, Corrosion and Moderate	Heat Resistant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)		SAE	AMS5743D
n Heat T/	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equaliz		SAE	AMS5774A
	Steel Wire, Welding, Corrosion and Moderate	Heat Resistant, 17Cr (SAE 51430) Annealed (1973)		SAE	AMS5745A

National Bureau of Standards KWIC Index of Engineering Standards

Tent. Spec. for Ultra High Test	Heat Treated Line Pipe (1972)	API	SPEC 5LU
Std. Spec. for	Heat Treated Steel Helical Springs (1973) ANSI G54.20	ASTM	A125
~1.6Cu-0.26Cr (7075-T736) Solution and Precipitation	Heat Treated (1972)	SAE	AMS4131
Pressure Vessels Plates, 5% Nickel Alloy Steel, Specially	Heat Treated (1972A)	Std. Spec. for	ASTM
induction Plus Vacuum Consumable Electrode Melted Solution	Heat Treated (1973)	/~8.5Ni-2.0Cu-1.1Ti, Vacuum	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated (1973)	/ and Strip, Corrosion and Moderat	SAE
uum Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution	Heat Treated (1973)	/4A1, Consumable Electrode or Vac	SAE
nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-0.45Al Solution	Heat Treated (1973)	/E, Corrosion and Heat Resistant,	SAE
-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6Al-0.09B, Solution	Heat Treated (1973)	/Eat Resistant, Iron Base-13.3Cr	SAE
Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution	Heat Treated (1973)	/Gs, and Rings, Corrosion and Heat	SAE
-1037.8 Deg. C) Solution, Stabilization, and Precipitation	Heat Treated (1973)	/on Melted 1825-1900 Deg. F (996.1	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated (1973)	/Teel Plate, Corrosion and Moderat	SAE
(1079.4 Deg. C) Solution, Stabilization, and Precipitation	Heat Treated (1973)	/Um Induction Melted, 1975 Deg. F	SAE
30V) 1800 Deg. F (982.2 Deg. C) Solution and Precipitation	Heat Treated (1973)	/15Cr-26Ni-1.3Mo-2.1Ti-0.	SAE
Std. Spec. for Pressure Vessel Plates,	Heat Treated, Carbon Manganese Silicon (1972A)	ASTM	A537
Std. Spec. for Carbon Steel Axes, Non Heat Treated and	Heat Treated, for Railway Use (1973) ANSI G57.11	ASTM	A21
Spec. for Low Alloy Steel Bolts and Screws,	Heat Treated, Roll Threaded (1973)	SAE	AMS7452K
Spec. for Low Alloy Steel Studs,	Heat Treated, Roll Threaded (1973)	SAE	AMS7456G
Spec. for Titanium Alloy Bolts and Screws, 6Al-4V,	Heat Treated, Roll Threaded (1973)	SAE	AMS7460C
for Titanium Alloy Bolts and Screws, 6Al-4V, Upset Headed,	Heat Treated, Roll Threaded (1973)	Spec.	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated, Sub Zero Cooled, Equilized, and Over Temp	SAE	AMS7461B
ant Alloy Bars, Forgings, and Rings (Nickel Base, Solution	Heat Treated, 15.5Cr-16Mo-3.8W-5.5Fe) (1973)	/St	SAE
d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	Heat Treated, 170,000 psi (1172 MPa) Tensile Strength (SAE	AMS5744A
Std. Rec. Pract. for	Heat Treatment of Aluminum Alloys (1974)	ASTM	B597
After Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solution	Heat Treatment (1973)	/D Heat Resistant, Roll Threaded	SAE
, Steel, Corrosion and Heat Resistant, Roll Threaded After	Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solution Hea	SAE	AMS7482
Test Meth. for Colorfastness of Textiles to Dry	Heat (Excluding Pressing) (1973) ISO 105-4	AATCC	117
1973)	Heat, and Smoke Damage of Electronic Computer Systems (FMS	5-32
ion of pH (Paste) of Corn Starch Which Is Gelatinized When	Heated in a Boiling Water Bath (1973)	CR	C-42
Safety Rec. for Electrically	Heated Livestock Waterers (1971)	/ for Determinat	ASAE
Line Voltage Integrally Mounted Thermostats for Electric	Heater Line Voltage Integrally Mounted Thermostats for	NEMA	DC 13
std. Spec. for Welded Austenitic Stainless Steel Feedwater	Heater Tubes (1973)	ASTM	A688
Safety Std. for Oil Burning Stoves (Room	Heaters and Ranges) (1973)	UL	896
Uniform Plumbing Code: Water	Heaters and Vents (1973)	ICBO	UPC*1-13
a, B, C, and D, and Class II, G/	Heaters for Use in Hazardous Locations Glass I, Groups	UL	823
Spec. for Indirect Type Oil Field	Heaters Used in Producing Oil and Gas (1972)	API	12K
Std. for Gas Water Heaters (Automatic Storage Type Water	Heaters with Inputs Less Than 75,000 Btu Per Hr.) (Vol.	ANSI	Z21.10.1
ts Less Than 75,000 Btu Per Hr.) (Vol/)	Heaters (Automatic Storage Type Water Heaters with Inpu	ANSI	Z21.10.1
Installation and Maintenance of Steam and Hot Water Unit	Heaters (1970)	AMCA	16
Std. for Gas Unit	Heaters (1971)	ANSI	Z21.16
Std. for Vented Gas Fired Infrared Radiant	Heaters (1971)	ANSI	Z21.51
Std. for Household Automatic Electric Storage Type Water	Heaters (1972)	ANSI	C72.1
Std. for Unvented Gas Fired Infrared Radiant	Heaters (1972)	ANSI	Z21.43B
Std. for Gas Fired Swimming Pool	Heaters (1972)	ANSI	Z21.56
Std. for Direct Gas Fired Make Up Air	Heaters (1972)	ANSI	Z83.4
std. for Meth. of Test. for Rating Nonresidential Warm Air	Heaters (1972)	ASHRA	45
Safety Std. for Electric Dry Bath	Heaters (1972) ANSI C33.75	UL	875
Safety Std. for Household Electric Storage Tank Water	Heaters (1972) ANSI C33.87	UL	174
Std. for Gas Fired Sauna	Heaters (1973)	ANSI	Z21.55
Std. for Safety for Electric Air	Heaters (1973)	UL	1025
Safety Std. for Oil Fired Air and Direct Fired	Heaters (1973)	UL	733
r Line Voltage Integrally Mounted Thermostats for Electric	Heaters (1973)	/Mounted Thermostats for Electric Heate	NEMA
nces, and Wall Furnaces, Floor Furnaces, and Unit and Room	Heaters (1973)	/Uirements for Vented Decorative Applia	ICBO
Std. for Safety for Electric Oil	Heaters (1973) ANSI C33.44	UL	574
Std. for Safety for Oil Fired Unit	Heaters (1974)	UL	731
Std. for Safety for Oil Fried Water	Heaters (1974)	UL	732
Rec. Pract. for Engine Preheaters (Coolant	Heaters) (1971)	SAE	J226
) ANSI N14/	Heaters, for Nuclear or Other Specialized Service (1971	ASTM	E420
Std. Spec. for Sheathed Electrical Resistance	Heaters: Volume I, Vented (1974)	ANSI	Z21.11.1
Std. for Gas Fired Room	Heaters: Volume II, Unvented (1974)	ANSI	Z21.11.2
Std. for Gas Fired Room	Heaters: Volume III, Circulating Tank, Instantaneous an	ANSI	Z21.10.3
d Large Automatic Storage Type (1974)	Heating and Air Conditioning Systems (1973)	SMACN	*10
Minimum Installation Stds. for Residential	Heating and Air Conditioning Systems (1973) ANSI B144.3	NFPA	90B
Std. for Installation of Central Warm Air	(Heating and Cooling) (1973) ANSI Z25.1	UL	883
Safety Std. for Room Type Fan Coil Units	Heating and Electrical Systems (1973) ANSI A119.1	/ an	NFPA
d Construction Requirements, and Installation of Plumbing,	Heating Appliances (Portable Fixed and Stationary 600 V	UL	499
olts or Less) (1972) C33.11	Heating Appliances (Regulators, Automatic Damper Contro	UL	378
Safety Std. for Draft Equipment for Combustion Chamber in	Heating Coils (1972)	ARI	410
Std. for Forced Circulation Air Cooling and Air	Heating Elements for Appliances and Equipment (1973)	UL	1030
Std. for Safety for Sheathed	Heating Elements (1973)	/Ctical Impedance of Electric	ASTM
al Grade Magnesium Oxide for Use in Sheathed Type Electric	Heating Equipment (Induction and Dielectric) (1973)	FMS	D3215
Loss Prevention Data on High Frequency	Heating Equipment (Portable and Fixed) 600 V or Less (1	UL	6-3
973) ANSI C33.95	Heating Equipment (1972) ANSI C33.12	UL	1042
Safety Std. for Electric Baseboard	Heating Equipment (1973)	UL	573
Safety Std. for Electric Space	Heating Equipment (1973) ANSI C33.104	UL	795
Safety Std. for Commercial-Industrial Gas	Heating Equipment (1974)	UL	1096
Safety Std. for Electric Central Air	Heating Loss of Carbon Black (1972)	ARI	280
Std. for Central Forced Air Electric	(Heating) (1972)	ASTM	D1509
Std. Test Meth. for	Heating, and Electrical Systems (1972) ANSI A119.2	FMS	4-4
Rec. for Standpipe and Hose Systems	Heating, Cooking, Refrigeration, and Humidity (Humidist	/Le	NFPA
rs, Truck Campers, Motor Homes): Installation of Plumbing,	Heating, Exhaust, Ventilating, and Their Combination Du	UL	873
ting Electrical Equipment for Control of Air Conditioning,	Heating, Refrigerating and Air Conditioning Equipment (NFPA	90A
Std. for the Installation of Air Conditioning,	Heating, Soldering, and Brazing Purposes (1973) ANSI Z2	ASHRA	36
Std. Meth. of Testing for Sound Rating	Heating, Ventilating and Processing Systems) (1972)	UL	147
Std. for Safety for LP Gas Torches for	Heating, Ventilating, Cooling, Refrigeration Systems, I	UL	353
Safety Std. for Limit Controls (Air Conditioning,	Heatset Printing (1972)	ICBO	UMC*7
irements for the Installation, Control, and Maintenance of		TAPPI	T526SU
Meth. for Measuring Blister Resistance of Coated Paper in			

National Bureau of Standards KWIC Index of Engineering Standards

(1942) ANSI L14.283	Std. Spec. and Meth. of Test for	Heavy Cotton Fabrics for Manufacture of Hose and Belts	ASTM	D181	
ble (1973)	Std. Spec. for Extra	Heavy Duty Black Polychloroprene Jacket for Wire and Ca	ASTM	D2819	
ble (1973) ANSI C8.32	Std. Spec. for	Heavy Duty Black Polychloroprene Jacket for Wire and Ca	ASTM	D752	
ins and Sprocket Teeth (1972)	Std. for	Heavy Duty Offset Sidebar Power Transmission Roller Cha	ANSI	B29.10	
th (1973)	Std. for	Heavy Duty Roller Type Conveyor Chains and Sprocket TEE	ANSI	B29.15	
	Std. for Threaded Metal Insert -	Heavy Duty (1973)	NSA	1395	
	Std. Part Pins, Spring, Slotted and Coiled,	Heavy Duty (1973)	NSA	561	
ents for Woven Washable Uniform Fabrics for Men and Women		(Heavy Duty) (Institutional Textile) (1973)	ANSI	L24.3.6	
r Roll Over Protective Structures (ROPS) for Prime Movers		(Heavy Equipment) (1972)	/Nim Performance Criteria Fo	SAE	J320B
Syrups and Other /	Std. Analytical Meth. for Determining	Heavy Metals Content of Corn Sugar (Crude and Refined),	CR	F-26	
ose (1956)	Std. Analytical Meth. for Determining	Heavy Metals Content of Corn Syrup Unmixed and Dextr	CR	E-30	
	Test Meth. for	Heavy Metals in Paper and Paperboard (1973)	TAPPI	UM-544	
	Std. Meth. of Test for Solubility of Pentachlorophenol in	Heavy Petroleum Solvents (1973)	ASTM	D2606	
	Std. for Wire Cable Wrought Steel	Heavy Thimble (For Ground Support Equipment) (1974)	NSA	1045	
	Rec. Pract. for Exterior Sound Level for	Heavy Trucks and Buses (1971)	SAE	J366A	
)	Std. for Training of Automotive Mechanics for Buses,	Heavy Trucks and Trailers (Course of Instruction) (1972)	ANSI	D18.2	
eam Turbines (1974)	Std. Spec. for	Heavy Walled Carbon and Low Alloy Steel Castings for St	ASTM	A356	
si Z166.19	Std. Reference Radiographs for	Heavy Walled (4 1/2 to 12 In.) Steel Castings (1972) an	ASTM	E280	
74)	Std. Spec. for Steel Castings,	Heavy Walled, Carbon and Alloy for Pressure Vessels (19	ASTM	A643	
	uirements for Woven Drycleanable Tailored Uniform Fabrics,	Heavyweight (Industrial) Suiting (Institutional Textile	ANSI	L24.3.2	
	rdening Appliances (Lawn Mower, Cultivator, Edger-Trimmer,	Hedge Trimmer, etc.) (1974)	/Ord Connected Electric Ga	UL	82
rs (1974)	for Abrasion Resistance of Rubber Compounds for Soles and	Heels (1968) ANSI J2.26	Std. Meth. of Test	ASTM	D1630
wer Fan Drives (1972)	Std. Pract. for Spur,	Helical and Herringbone Gear Shaft Mounted Speed Reduce	AGMA	480.05	
	Info Sheet for Spiral Bevel,	Helical and Herringbone Gear Units for Water Cooling to	AGMA	490.02	
	Spec. for Measurement of Lateral Vibration on High Speed	Helical and Herringbone Gear Units (1972)	Std. AGMA	426.01	
	annual (Gear Drawing Stds. Part 1 for Spur, Helical, Double	Helical and Rack) (1971)	American Drafting M	ANSI	Y14.7.1
	rmal Degradation of Electrical Insulating Varnishes by the	Helical Coil Meth. (1973)	Std. Meth. of Test for the	ASTM	D3145
	for Dimensions, Physical Properties and Meth. of Test. for	Helical Spring and Carbon Steel Tooth Lock Washers (197	ANSI	B18.21.1	
	Std. Spec. for Heat Treated Steel	Helical Springs (1973) ANSI G54.20	ASTM	A125	
	rican Drafting Manual (Gear Drawing Stds. Part 1 for Spur,	Helical, Double Helical and Rack) (1971)	Ame	ANSI	Y14.7.1
)	Std. for Sound (Noise Measurement for Enclosed	Helical, Herringbone and Spiral Bevel Gear Drives (1973	AGMA	297.01	
	for Tires, Tubes, Rims and Valves for Aircraft (Airplane,	Helicopter) (1974)	Std. TRA	9	
	Uniform Fire Code: Airports,	Heliports, Helistops and Aircraft Hangers (1973)	ICBO	UFC*2ART33	
	Uniform Fire Code: Airports, Heliports,	Helistops and Aircraft Hangers (1973)	ICBO	UFC*2ART33	
	Devices with A	Helium Mass Spectrometer Leak Detector (1972)T	ASTM	F134	
	Fluids (Air, Argon, Carbon Monoxide, Deuterium, Fluorine,	Helium, Hydrogen, Krypton, Methanc, Neon, Nitric Oxide,	ICBO	UFC*2ART36	
	rn Hemlock-Tamarack (North), Eastern White Pine (North),	Hem-Fir (North), Ponderosa and Western White Pines, S	ICBO	UBCS25-2	
Pine/	Uniform Building Code Std. for Douglas Fir; Larch;	Hem-Fir; Ponderosa, Idaho White, Sugar, and Lodgepole	ICBO	UBCS25-4	
e Std. for Structural Glued Laminated Timbers: Douglas and		Hem Fir, Southern and Lodgepole Pine, Western Larch, Ca	ICBO	UBCS25-11	
r Coast Sitka Spruce, Douglas Fir-Larch (North), Eastern		Hemlock-Tamarack (North), Eastern White Pine (North),	ICBO	UBCS25-2	
orm Building Code Std. for Eastern Spruce, White Pine, and		Hemlock-Tamarack; Balsam Fir; Northern Pine and White	ICBO	UBCS25-8	
ng of Southern Pine, Pacific Coast Douglas Fir and Western		Hemlock by Pressure Processes (1973)	/lons Before Glui	AWPA	C28
Western Cedar and Hemlock; Subal-Pine Fir; and Mountain		Hemlock (Lumber) (1973)	/Pole Pines; Engelmann Spruce;	ICBO	UBCS25-4
de Std. for Eastern White and Red Pine, Eastern Spruce and		Hemlock, Balsam Fir and Tamarack Lumber (1973)	/Ing Co	ICBO	UBCS25-5
Industry Std. for Douglas Fir, Western		Hemlock, Sitka Spruce Doors and Blinds (1972)	FHDA	4-72	
, and Lodgepole Pines; Engelmann Spruce; Western Cedar and		Hemlock; Subal-Pine Fir; and Mountain Hemlock (Lumber	ICBO	UBCS25-4	
ilding Code Std. for Douglas Fir, Coast Region; West Coast		Hemlock; Western Red Cedar; White Fir; and Sitka Spruce	ICBO	UBCS25-3	
Rec. for Baled Textile Fiber Storage (Cotton, Jute,		Hemp and Sisal, Flax, Synthetic Fibers, Wool) (1974)	FMS	8-7	
combustible Fibres (Cotton, Sisal, Hennequen, Ixite, Jutes,		Hemp, Tow, Cocoa Fibers, Oakum, Rags, Waste Cloth, Wast	ICBO	UFC*2ART7	
storage and Handling of Combustible Fibres (Cotton, Sisal,		Hennequen, Ixite, Jutes, Hemp, Tow, Cocoa Fibers, Oakum,	ICBO	UFC*2ART7	
1971) ANSI Z11/	Std. Meth. for Analysis of High Purity N-	Heptane and Isooctane by Capillary Gas Chromatography (ASTM	D2268	
	Std. for Methazole	(Herbicide) (1971)	ANSI	K62.104	
	Std. for Acetochlor	(Herbicide) (1971)	ANSI	K62.108	
ing, Liquid Filled and Dry Transformers, Hand Power Tools,		Hermetic Stators, Test. and Safety) (1973)	/Try (Rotat	EASA	*1
	Safety Std. for Sealed	(Hermetic Type) Motor Compressors (1972) ANSI B143.1	UL	984	
	Std. Rec. Pract. for Determining	Hermeticity of Electron Devices by a Bubble Test (1972)	ASTM	F98	
972)	Std. Rec. Pract. for Determining	Hermeticity of Electronic Devices by Dye Penetration (1	ASTM	F97	
	Std. for Sound (Noise Measurement for Enclosed Helical,	Herringbone and Spiral Bevel Gear Drives (1973)	AGMA	297.01	
	Measure, Pract. for Spur, Helical and	Herringbone Gear Shaft Mounted Speed Reducers (1974)	AGMA	480.05	
es (1972)	Info Sheet for Spiral Bevel, Helical and	Herringbone Gear Units for Water Cooling Tower Fan Driv	AGMA	490.02	
	measurement of Lateral Vibration on High Speed Helical and	Herringbone Gear Units (1972)	Std. Spec. for	AGMA	426.01
ride; Chloral Hydrate; Chloroform; Formaldehyde; Gasoline;		Herwig's, Pancreatin, Tween 80-60% Alcohol, Versene, an	AACCH	28-91	
(1972) ANSI Z11./	Std. Meth. of Test for Yield Stress of	Heterogeneous Propellants by the Cone Penetration Meth.	ASTM	D2884	
	Std. for	Hex Head Screw, Recessed, Full Thread (1973)	NSA	1096	
If Locking and Nonlocking (1972)	Std. for Bolt,	Hex Head, Close Tolerance, Alloy Steel, Long Thread, Se	NSA	6604-20	
elf Locking and Nonlocking (1972)	Std. for Bolt,	Hex Head, Close Tolerance, Alloy Steel, Short Thread, S	NSA	6203-20	
f Locking and Nonlocking (1972)	Std. for Bolt,	Hex Head, Close Tolerance, A286 Cres, Long Threads, Sel	NSA	6704-20	
f Locking and Nonlocking (1972)	Std. for Bolt,	Hex Head, Close Tolerance, A286 Cres, Short Thread, Sel	NSA	6303-20	
	Std. for Bolt,	Hex Head, Close Tolerance, Titanium Alloy (1972)	NSA	1266-70	
thread, Self Locking and Nonlocking (1972/	Std. for Bolt,	Hex Head, Close Tolerance, 6Al-4V Titanium Alloy, Long	NSA	6804-20	
t Thread, Self Locking and Nonlocking (19/	Std. for Bolt,	Hex Head, Close Tolerance, 6Al-4V, Titanium Alloy, Shor	NSA	6403-20	
nlocking (1973)	Std. for Screw,	Hex Head, Tri Wing Recess, Alloy Steel, Full Thread, No	NSA	5900-03	
cking (1972)	Std. for Screw,	Hex Head, Tri Wing Recess, A286 Cres, Full Thread Nonlo	NSA	6000-3	
thread, Nonlocking (1972)	Std. for Screw,	Hex Head, Tri Wing Recess, 6Al-4V Titanium Alloy, Full	NSA	6100-3	
rque Tension Requirements for Prevailing Torque Type Steel		Hex Locknuts (1972)	Std. for to	IFI	101
d. for Analytical Procedures for Accountability of Uranium		Hexafluoride for Transport (1971)	ANSI	N14.1	
Std. for Shear		Hexafluoride (1972)	St	ANSI	N15.7
or Steel Wire, Medium High Carbon Cold Heading Quality for		Hexagon Head Bolt (1973)	NSA	1303-20	
spec. for Alloy Steel Wire, Alloy Cold Heading Quality for		Hexagon Head Bolts (1972) ANSI G54.15	Std. Spec. F	ASTM	A546
	Std. for	Hexagon Head Bolts (1972) ANSI G54.16	Std.	ASTM	A547
	Std. for	Hexagon Head Modified Short Thread Shear Bolt (1972)	NSA	1103-20	
	Std. for Self Locking,	Hexagon Head Shear Bolt (1974)	NSA	1223	
	Std. for Machine Bolt, Crowned	Hexagon Head, Adjusting (1973)	NSA	428	
	Std. for Bolt-Machine,	Hexagon Head, Nonmagnetic, and Heat Resistant (1973)	NSA	1003	
	Std. for Bolt-Close Tolerance,	Hexagon Head, Titanium, Short Thread (1973)	NSA	653	
	Std. for Bolt, Shear,	Hexagon Head, 180 KSI (1973)	NSA	1953	

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Low Height, Light Weight, Self Locking	Hexagon Nut (1972)	NSA	1291
Std. for Low Height 80 K.S.I., Self Locking, 450 Deg. F.	Hexagon Nut (1973)	NSA	1757
Std. for Low Height	Hexagon Self Locking Nut (1974)	NSA	679
Std. for Nut, Plain,	Hexagon, Drilled Jam, Thin (1972)	NSA	1423
Std. for Nut-Self Locking, Extended Washer, Double	Hexagon, 220 KSI, 450 Deg. F (1973)	NSA	1758
eth. of Test. Shipping Containers (Packaging) in Revolving	Hexagonal Drum (1968) ANSI MH12.3, TAPPI T800	Std. M ASTM	D782
Brass Wire (1973)	Hexagonal, Octagonal, and Flat (Rectangular and Square)	ICBO	UBCS32-13
ium Nickel Manganese Steel Bars Including Rounds, Squares,	Hexagons, and Shapes—Angles, TEES and Channels (1972)	ASTM	A429
Std. for Sodium	Hexametaphosphate (1967)	AWWA	B502
pa/ Std. for Acceptable Concentration of Chromic Acid and	Hexavalent Chromium Compounds (Air Contamination—Occu	ASTM	Z37.7
Steel Prior to Conversion C/	Hexavalent Chromium Containing Treatments on Galvanized	NCCA	TB-11-7
Test Meth. for Detection of	Hexylene Glycol (1972)	ASTM	D2636
Std. Spec. for	Hide (Leather) Substance (1970) ALCA B5	ASTM	D2868
Tent. Meth. of Test for Nitrogen Content (Kjeldahl) and	Hidromatic Deluge Valve for Water Flow Control of Fire	FMS	2-88
extinguishing Systems (1973)	High—Rise Buildings (1973)	ICBO	UBCS18-1
Rec. for Star Model F	High Acid Coconut Oil, etc.) (Cereal Chemistry) (1962)	AACCH	44-30
Uniform Building Code Std. for Fire Alarm Systems for	High Alloy Steels (1973)	Std. Meth. for Che ASTM	E352
ile Matter in Fats and Shortenings (Butter, Oleomargarine,	High Alloy Tubing for Pressure Application at High Temp	ASTM	A608
mical Analysis of Tool Steels and Other Similar Medium and	High Alumina Fireclay Refractory Bricks (1973)	ICBO	UBCS37-1
std. Spec. for Centrifugally Cast Iron—Chromium—Nickel	High Alumina Refractory Brick (1970) ANSI A111.5	ASTM	C27
Uniform Building Code Std. for Machine Made and	High Boiling Hydrocarbon Solvent for Preparing Oil Born	ASTM	D2604
Std. Classification of Fireclay and	High Buildings) (Tech. Notes) (1970)	BIA	24
e Preservative Solutions Such as Pent/	High Carbon Cold Heading Quality for Hexagon Head Bolts	ASTM	A546
Std. Spec. for for	High Chairs (Children's) (1972)	JPMA	*1
Contemporary Bearing Wall (For	High Current Arc Erosion Test for Electrical Contact Ma	AATM	B576
(1972) ANSI G54.15	High Duty Fireclay Brick (1970) ANSI A111.14	ASTM	C107
Voluntary Safety Std. for	High Energy Electron Accelerator Installations (1964)	NCRPM	R31
terials (1973)	High Energy Radiation on the Mechanical Properties of M	ASTM	E184
Std. Rec. Pract. for Designing A	High Energy Radiation (1970) ANSI N141	ASTM	D1879
Std. Meth. of Panel Spalling Test for	High Expansion Foam Systems (Ratios from 100:1 to 1000:	FMS	4-3N
Rec. for Shielding for	High Frequency Heating Equipment (Induction and Dielect	FMS	6-3
etallic Materials (1962)/	High Gravity Glycerin (1973)	ASTM	D1728
Std. Rec. Pract. for Effects of	High Humidities (1972) ANSI L14.238	Test Meth. for	AATCC
Rec. Pract. for Exposure of Adhesive Specimens to	(High Humidity) and Light: Alternate Exposure (1972) Ans	AATCC	126
l) (Fire Extinguishment) (1973)	(High Impact) Shock Test. Machine for Lightweight Equipm	ASTM	S2.15
Rec. for	High Intensity Discharge Lamp Ballasts and Transformers	ASTM	C82.9
Loss Prevention Data on	High Intensity Discharge Lamps (1972)	ASTM	C78.380
Std. Meth. of Test for Phthalate Ester Color of	High Ionizing Voltage Mass Spectrometric Analysis of Ca	ASTM	D2786
colorfastness of Textiles to Ozone in the Atmosphere Under	High Lift Grouted Reinforced Brick Masonry (Tech. Notes	BIA	17D
Test Meth. for Colorfastness of Textile Fabrics to Water	High Lift Industrial Truck Nameplates and Marking (1973	ITA	4F1
for the Design, Construction, and Operation of Class Hi	High Piled Combustible Stock (Storage) (1973)	ICBO	UFC+2ART35
Std. Definitions for	High Power Rifle Ranges (1972)	NRA	*3
Std. Meth. for the Designation of	High Precision Laboratory Potentiometers (1972)	ASTM	C100.2
s—Oil Saturate Fractions (1971) ANSI Z1/	High Pressure and Temperature Service (1973) ANSI E38.1	ASTM	A194
Std. Meth. for	High Pressure Cable Systems (1972) ANSI C59.70	/Spec. ASTM	D1819
Rec. Pract. for	High Pressure Gas Manifolds for Industrial and Commerci	UL	407
Uniform Fire Code:	High Pressure Laminate Flush Type Wall Paneling (Archit	AWI	*1-500B
Safety Rules, Procedures For, and Construction of	High Pressure Oil Well Service) (1972)	API	BUL 5A2
Std. for	High Pressure Pump Test. of Hydraulic Oils (1973)	ASTM	D2882
Std. Spec. for Carbon and Alloy Steel Nuts for Bolts for	High Pressure Service at Moderate Temperatures (1973)	ASTM	A672
for Continuity of Quality of Electrical Insulating Oil for	High Pressure Service Piping (1969)	Std. Pract. F	MSS
al Gas Cylinders (1972)	High Pressure Service (1972A) ANSI B125.4	ASTM	A155
ectural Woodwork) (1973)	High Pressure Service (1973) ANSI B125.12	/Ctric Resis	ASTM
Quality Stds. for	High Pressure Service (1973) ANSI B125.7	ASTM	A192
compounds (For Casing, Tubing and Line Pipe Connections in	High Pressure Steam and Hot Water Boilers (Inputs Not O	ASTM	Z21.59
Std. Meth. for	High Pressure Transmission Service (1971) ANSI G36.49	ASTM	A381
Spec. for Electric Fusion Welded Steel Pipe for	High Purity Iron for Silicon and Aluminum (1971) ANSI Z	ASTM	E421
or High Strength Carbon Steel Wrought Welding Fittings for	High Purity N-Heptane and Isooctane by Capillary Gas C	ASTM	D2268
Std. Spec. for Electric Fusion Welded Steel Pipe for	High Quality Nuts (1973)	NSA	3350
tance Welded Carbon Steel Boiler and Superheater Tubes for	High Reliability Applications (1967) ANSI N142	/Pec. F	ASTM
Std. Spec. for Seamless Carbon Steel Boiler Tubes for	High Rise Buildings (1973)	FMS	1-3
ver 400,000 Btu Per Hr.) (1972)	High Shear (1972) ANSI Z11.323	ASTM	D3115
Std. Spec. for Metal Arc Welded Steel Pipe for	High Speed Helical and Herringbone Gear Units (1972)	AGMA	426.01
128.35	High Speed Steel End Mills, .125 Thru 3.000 Diameter (1	NSA	986
Std. Meth. for Spectrochemical Analysis of	High Speed Steel Threaded Shank, Sizes 1/16 In. Thru Le	NSA	965
hromatography (1971) ANSI Z11/	High Strength at Elevated Temperatures (1971) ANSI G81.	ASTM	A457
Std. Meth. for Analysis of	High Strength at Elevated Temperatures (1971) ANSI G81.	ASTM	A458
or Sheathed, Type K Thermocouples for Nuclear or for Other	High Strength at Elevated Temperatures (1971) ANSI G81.	ASTM	A477
Rec. for Fire Safety in	High Strength at Elevated Temperatures (1973) ANSI G81.	ASTM	A567
osive Reactivity of Lubricants with Aerospace Alloys Under	High Strength Carbon Steel Wrought Welding Fittings for	MSS	SP63
Std. Spec. for Measurement of Lateral Vibration on	High Strength Casing, Tubing, and Drill Pipe (Petroleum	API	5AX
973)	High Strength Copper Base and Nickel—Copper Alloy Cas	ASTM	E272
ttter F (1973)	High Strength Low Alloy Columbium Vanadium Steels of St	ASTM	A572
d, and Cold Worked Alloy Steel Plate, Sheet, and Strip for	High Strength Low Alloy Steel H-Piles and Sheet Piling	ASTM	A690
c, for Hot, Hot Cold, and Cold Worked Alloy Steel Bars for	High Strength Low Alloy Structural Manganese Vanadium S	ASTM	A441
d Cold Worked Alloy Steel Forgings and Forging Billets for	High Strength Low Alloy Structural Steel (1970A) ANSI G	ASTM	A242
spec. for Iron, Cobalt, and Nickel Base Alloy Castings for	High Strength Low Alloy Structural Steel (1973)	ASTM	A633
High Pressure Service Piping (1969)	High Strength Low Alloy Structural Tubing (1973)	ASTM	A618
Std. Pract. for	High Strength Manganese (1972A) ANSI G35.8	ASTM	A455
Drilling) (1973)	High Strength Nonheaded Steel Bolts and Studs (1973)	ASTM	A687
tings (1967) ANSI Z166.17	High Strength Sheet Materials (1968) ANSI Z260.1	ASTM	E338
Std. Reference Radiographs for	High Strength Steel Bolts for Structural Steel Joints,	ASTM	A325
ructural Quality (1972) ANSI G41.6	High Strength Steel Bolts, Nuts, Washers, and Bolted Pa	ICBO	UBCS27-7
for Use in Marine Environments (1974)	High Strength Steel Castings for Structural Purposes (1	ASTM	A148
teel (1970A) ANSI G41.4	High Strength Steel Plates for Pressure Vessels for Mod	ASTM	A612
41.2	High Strength Steels, Cadmium (1973)	NSA	672
Std. Spec. for Normalized			
Std. Spec. for Hot Formed Welded and Seamless			
Std. Spec. for Pressure Vessel Plates, Carbon Steel,			
Std. Spec. for			
Std. Rec. Pract. for Sharp Notch Tension Test. of			
including Suitable Nuts and Plain Hardene/			
rtis (1973)			
Uniform Building Code Std. for			
(1973) ANSI G52.1			
Std. Spec. for			
erate and Lower Temperature Service (1972/			
Std. Spec. for			
Std. for Plating,			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for	High Strength Structural Steel (1970A) ANSI G41.3	ASTM	A440
	Std. for Cam Follower, Needle Bearing,	High Strength Stud (1973)	NSA	562
	Std. for Bolt-100 Deg. Close Tolerance,	High Strength (1973)	NSA	333
	Std. for Fastener; Rotary, Quick Operating,	High Strength (1973)	NSA	547
	std. Spec. for Steel Sheet and Strip, Hot and Cold Rolled,	High Strength, Low Alloy Columbium and/or Vanadium (197	ASTM	A607
	Rec. Pract. for	High Strength, Low Alloy Steel (1970) ANSI G88.3	SAE	J410C
	Spec. for Steel Self-Locking Nuts,	High Strength, Prevailing Torque, All Metal (1973)	SAE	AMS7252A
	Spec. for Self-Locking Corrosion Resistant Alloy Nuts,	High Strength, Prevailing Torque, All Metal (1973)	SAE	AMS7253A
	for Self-Locking Steel Nuts, Corrosion and Heat Resistant,	High Strength, Prevailing Torque, All Metal, 1200 Deg.	SAE	AMS7250C
	Std. Spec. for Pressure Vessel Plates, Alloy Steel,	High Strength, Prevailing Torque, All Metal, 1200 Deg.	SAE	AMS7251B
1	ater Vapor Transmission Rate of Sheet Materials (Paper) at	High Strength, Quenched and Tempered (1972A) ANSI G35.1	ASTM	A517
25.25	Std. Spec. for Seamless Austenitic Steel Pipe for	High Temperature and Humidity (1973) /Termination of W	TAPPI	T464
	cal Tape (1973)	High Temperature Central Station Service (1973) ANSI B1	ASTM	A376
etc.)	Fire Protection and Safety (1973)	High Temperature Glass Cloth Pressure Sensitive Electri	ASTM	D2754
	ectric Resistance Welded Carbon Steel Tubular Products for	High Temperature Molten Materials (Metals, Slag, Glass,	FMS	LPD 7-33
	rdening Nickel Alloy Bars, Forgings, and Forging Stock for	High Temperature Service Conforming to ISO Recommendation	ASTM	A520
	iron Base Superalloy Bars, Forgings, and Forging Stock for	High Temperature Service (1970) ANSI G81.44	ASTM	A637
	alt Containing Alloy Bars, Forgings, and Forging Stock for	High Temperature Service (1970) ANSI G81.45	ASTM	A638
	l Turbine Type Bolting Material Specially Heat Treated for	High Temperature Service (1970) ANSI G81.46	ASTM	A639
	Std. Spec. for Centrifugally Cast Carbon Steel Pipe for	High Temperature Service (1971) ANSI G55.12	ASTM	A437
	itation Hardening Nickel Alloy Plate, Sheet, and Strip for	High Temperature Service (1972)	ASTM	A660
	sion Welded Austenitic Chromium Nickel Alloy Steel Pipe for	High Temperature Service (1972)	ASTM	A670
	stenitic Chromium Nickel Alloy Steel Pipe for Corrosive or	High Temperature Service (1972) ANSI B125.36	ASTM	A358
	td. Spec. for Centrifugally Cast Austenitic Steel Pipe for	High Temperature Service (1972) ANSI B125.39	ASTM	A409
	el Pipe Flanges, Forged Fittings, and Valves and Parts for	High Temperature Service (1972) ANSI G37.1	ASTM	A451
	Std. Spec. for Ferritic and Austenitic Steel Castings for	High Temperature Service (1972) ANSI G52.2	ASTM	A182
	Std. Spec. for Seamless Carbon Steel Pipe for	High Temperature Service (1972A) ANSI B125.30	ASTM	A351
	spec. for Centrifugally Cast Ferritic Alloy Steel Pipe for	High Temperature Service (1973)	ASTM	A106
	Std. Spec. for Seamless Ferritic Alloy Steel Pipe for	High Temperature Service (1973) ANSI B125.24	ASTM	A426
	for Carbon Steel Castings Suitable for Fusion Welding for	High Temperature Service (1974) ANSI G37.2	ASTM	A335
	Steel Castings for Pressure Containing Parts Suitable for	High Temperature Service (1974) ANSI G37.3	ASTM	A216
	Chromium-Nickel-Iron Alloy Castings (25-12 Class) for	High Temperature Service (1974) ANSI G81.19	ASTM	A217
	Spec. for Alloy and Stainless Steel Bolting Materials for	High Temperature Services (1974) ANSI G38.4	ASTM	A447
	Std. for Strip -	High Temperature Terminal Block, Base Insulating (1973)	ASTM	A193
	Std. Meth. of Drip Slag Test. Refractory Brick at	High Temperature (1973)	NSA	1063
ar Iron, Nickel, And/	Std. Meth. for Chemical Analysis of	High Temperature, Electrical, Magnetic, and Other Simil	ASTM	C768
	Fastener (Blind, Internally Threaded, External Sleeve,	High Temperature, Flush Head, Self Locking) (1972)	ASTM	E354
	Rings, Sealing, Fluorosilicone Rubber, General Purpose,	High Temperature, Fuel and Oil Resistant, 65-75 (1973)	NSA	1672
	for Fastener (Blind, Internally Threaded, External Sleeve,	High Temperature, Protruding Head, (1972)	SAE	AMS7266
ls with Expansion Coef/	Std. Spec. for Bolting Materials,	High Temperature, 50 to 120 KSI Yield Strength, Materia	NSA	1671
	Std. Meth. of Load Test. for Refractory Brick at	High Temperatures (1970) ANSI A111.1	ASTM	A453
	ium-Nickel High Alloy Tubing for Pressure Application at	High Temperatures (1970) ASTM G82.1	ASTM	C16
	r Measurement of Flow Properties of Lubricating Greases at	High Temperatures (1973)	ASTM	A608
	ly Heat Treated for Pressure Containing Parts Suitable for	High Temperature Service (1974) ANSI G38.11	ASTM	D3232
gs (1973)	Std. Spec. for Steel Wire,	High Tensile Strength, Hard Drawn, for Mechanical Sprin	ASTM	A389
ings (1972)	Rec. Pract. for Special Quality	High Tensile, Hard Drawn Mechanical Spring Wire and Spr	SAE	A679
	Tent. Spec. for Ultra	High Test Heat Treated Line Pipe (1972)	API	J271
	Spec. for	High Test Line Pipe (Petroleum Drilling) (1973)	API	SPEC
	ed Ratings, Manufacturing Spec., and Application Guide for	High Test Wrought Welding Fittings (1973)	API	5LX
	std. for Schedule of Dielectric Test Values for Outdoor Ac	High Voltage Air Switches, Bus Supports, and Switch Acc	MSS	SP75
d a Total/	Std. Requirements for Electrical Control of Ac	High Voltage Circuit Breakers External Insulation Rated	ANSI	C37.32
	preferred Ratings for Capacitance Current Switching for Ac	High Voltage Circuit Breakers Rated on a Symmetrical an	ANSI	C37.0781
	ct for Switching Impulse Voltage Insulation Strength for Ac	High Voltage Circuit Breakers Rated on a Symmetrical Ba	ANSI	C37.0732
sis When Rated for Out of Phase /	Std. Meth. for Test. Ac	High Voltage Circuit Breakers Rated on a Symmetrical Ba	IEEE	339
	Std. Requirements for Transient Recovery Voltage for Ac	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	417
d. Application Guide for Transient Recovery Voltage for Ac	Std. Requirements for Pressurized Components of Ac	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	328
rrent/	Std. Requirements for Capacitance Current Switching for Ac	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	340
	application Guide for Capacitance Current Switching for Ac	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	341
	Std. Requirements for External Insulation for Outdoor Ac	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	342
y Voltage Ratings and Related Required Capabilities for Ac	nces and Other Electronic Equipment /	High Voltage Circuit Breakers Rated on a Symmetrical Cu	IEEE	343
itchge/	Safety Requirements for X-Radiation Limits for Ac	High Voltage Components for Television Receiving Applia	ANSI	C39.0722
electrical Insulation (1973)	Std. Meth. of Test for	High Voltage Power Vacuum Interrupters Used in Power Sw	UL	492.3
plate, Suitable for Welding (1970E) ANSI /	Std. Spec. for	High Voltage, Low Current, Dry Arc Resistance of Solid	ANSI	C37.85
	in Box Storage Up to 30 Ft. and Shelf Storage Up to 15 Ft.	High Yield Strength, Quenched and Tempered Alloy Steel	ASTM	D495
c/	Std. Meth. for Rapid Gas Chromatographic Estimation of	High (Fire Protection and Safety) (1973) /Tized and B	FMS	8-25N
	r Carbon Steel Pressure Vessel Plates for Intermediate and	Higher Boiling Homologues of Chlorinated Biphenyls for	ASTM	D3303
mmercial Vehicles, Golf Car, and Other Diversified Off the	Rec. Pract. for Concrete	Higher Temperature Service (1972) ANSI G35.9	ASTM	A515
	Std. Specs. for Welding of Structural Steel	Highway Applications (1972) /Passenger Automobiles, Co	BCI	*1.48
	Std. Spec. for Steel Castings for	Highway Bridge Deck Construction (1974)	ACI	345
	r Classification of Soils and Their Aggregate Mixtures for	Highway Bridges (1974)	ASHTO	*6
r Preservative Treatment by Pressure Processes of Wood for	Safety Std. for	Highway Bridges (1974) ANSI G52.3	ASTM	A486
)	or Voltage Classification of Luminaires Used in Street and	Highway Construction Purposes (1973) AASHTO M145	ASTM	D3282
	Std. for Mining and Logging Tires Used in Intermittent	Highway Construction (1973)	ASTM	C14
n Disc and Spoke Wheels, and Demountable Rims Intended for	Pract. for Collision Deformation (Damage) Classification	Highway Emergency Signals (Flare, Lantern, Fusee) (1973	UL	912
ion in Cornering Without Driving Torque Application, Using	r Homogeneous Perforated Bituminous Fiber Pipe Systems for	Highway Lighting (1973) EEI TDJ-133	Std. F	NEMA
a Policy on Geometric Design of Rural	std. for Lighting and Marking of Agricultural Equipment on	Highway Service (1974)	TRA	2-29
or Vehicles, Trailers, and Semitrailers Operated on Public		Highway Use on Trucks, Buses, Trailers, and Multipurpos	SAE	J267
		(Highway Vehicle Accident) (1972)	SAE	J224A
		Highway Vehicles (1973)	ASTM	F376
		Highway, Airport, and Similar Drainage (1973)	ASTM	D2818
		Highways (1965)	ASHTO	GD-2
		Highways (1971)	SAE	J137A
		Highways (1973)	ANSI	D7.1

National Bureau of Standards KWIC Index of Engineering Standards

push and Kick /	Basic Builders' Hardware: Hands of Doors;	Std. for Template	Hinge Dimensions (1972)	ANSI	A156.7
ment of Fractures of the Skeletal (Bone) /	Std. Spec. for	Std. for Butts and	Hinges for Doors (Builders Hardware) (1970)	ANSI	A156.1
wagons (1972)	Rec. for	Std. Spec. for	Hip Nail-Jewett Type for Use by Surgeons in the Treat	NBHA	8
tractors (1972)	Std. for 3 Point Free Link	Rec. for	Hitch and Box Dimensions for Agricultural (Farm) Grain	ASTM	F369
ped with Quick Attaching Coupler for Three Point Free Link	ce Capacity on Agricultural Tractors Equipped with 3 Point	Std. for Trailer Couplings and	Hitch Attachment of Implements to Agricultural Wheeled	SAE	R239
ce Capacity on Agricultural Tractors Equipped with 3 Point	ional Type) Connecting Devices and Towing Meth. (Coupling,	Std. for 3 Point Free Link Attachment for	Hitch (1971) SAE J909A	SAE	J715D
2) SAE J715	Std. for One Point Tubular Sleeve Attachment for	eth. of Determining the SAE Rating and Struck Capacity for	Hitch (1972) /OcEDURE for Measuring Hydraulic Lift for	SAE	J278.2
(1972)	eth. of Determining the SAE Rating and Struck Capacity for	Std. Spec. for Hand Operated Chain	Hitch (1972) /OcEDURE for Measuring Hydraulic Lift for	SAE	S349
71)	Std. Spec. for Manually Lever Operated Chain	Std. Spec. for Safety Requirements for Personnel	Hitch, Safety Chain, Lighting) (1973) /Ehicle (Recreat	VESE	V-5
types (1971)	Std. Spec. for Electric Wire Rope	Std. Spec. for Electric Chain	Hitches: Automotive Type (1972)	SAE	J648D
nes, Derricks, Hoists, Jacks and Slings: Base Mounted Drum	Std. Spec. for Electric Chain	Std. Spec. for Base Mounted Drum	Hitching Implements to Agricultural Wheel Tractors (197	SAE	S217.8
lar Cranes (1973)	Safety Std. for Cranes, Derricks,	Std. for Overhead	Hitching Implements to Lawn and Garden Riding Tractors	SAE	S348T
1)	Safety Code for Cranes, Derricks,	Std. for Cranes, Derricks,	Hoe Dipper (Backhoe Bucket) (1972)	SAE	J296
0)	Guide for Supplementary Ventilation in a Ship's Cargo	Rec. Pract. for Diesel Fuel Injection Nozzle and	Hoists for Industrial Applications (1971)	HMI	200
	Rec. Pract. for Diesel Fuel Injection Nozzle and	Std. for Precision Indexable Insert	Hoists for Ratchet and Pawl, and Load Brake Designs (19	HMI	300
	r Carbide Seats Used with Indexable Inserts for Clamp Type	ide Chip Breakers Used in Indexable Inserts for Clamp Type	Hoists (Construction and Demolition Operations) (1973)	ANSI	A10.4
	osers; Hospital and Misc. Items; Key Control Systems; Door	olders, Stops, Smoke and Heat Detectors; Electromagnetic	Hoists (Lug, Hook, Trolley Suspended, and Base Mounted	HMI	100
e (Boats) (1972)	Rec. Pract. and Std. Covering Sewage	Std. for Waste and Sewage	Hoists (1971)	HMI	400
s (1971)	Plastic Tanks for Water and Wastewater Treatment (Septic,	Safety Std. for	Hoists (1971)	ANSI	B30.7
	of Vehicle Alarm Systems and Units for Protection Against	ting Equipment (Barrier) for Protection Against Robbery or	Hoists (1973)	ANSI	B30.16
972)	edges (1972)	Std. Rec. Pract. for Dimensions and Tolerances for Screw	Hoists, Hooks, Jacks, and Slings: Portal, Tower and Pil	ANSI	B30.4
		Uniform Building Code Std. for Building, Facing, and	Hoists, Jacks and Slings: Base Mounted Drum Hoists (197	ANSI	B30.7
		Quality Stds. for Flush Solid and	Hold During the Use of Internal Combustion Engines (197	SNAME	4-14
		Std. Meth. of Test for Bulk Density and Packing Factor of	Holder Assembly (17Mm Nominal Diameter) (1971)	SAE	J265
a79.1		Std. Meth. of Test for Hydrostatic Collapse Strength of	Holders (1973)	ANSI	B94.45
rmediate Pivot (1973)		Uniform Building Code Std. for	Holders (1973)	ANSI	B94.46
ies Deadlock Strikes (1973)		Spec. for 1 3/4 In. Thick	Holders (1973)	ANSI	B94.47
si A80.1		Std. Spec. for	Holders, Stops, Smoke and Heat Detectors; Electromagnet	NBHA	8
		Uniform Building Code Std. for	Holders; Sliding Door Equipment; Installation Aids (196	ABYC	A8
		uniform Building Code: Solid, Grouted, Reinforced Grouted,	Holding and/or Treatment Devices for Marine Toilet Wast	IAPMO	TSC2
		Std. for Particleboard for Mobile	Holding Tanks for Mobile Homes and Recreational Vehicle	NSF	41
nit Text/		Std. Meth. of Measurement for Audio Amplifiers Used in	Holding, Settling, Aeration Chambers, Chemical Storage,	UL	636
		for Oily Stain Release Meth. of Textile Fabric Soil During	Holdup Alarm Units and Systems (1973) ANSI Se2.7	UL	904
		of Seams in Wash and Wear Items (Textile / Clothing) After	Holdup and Theft (1973) ANSI Se2.8	UL	752
		earance of Creases in Wash and Wear Items (Clothing) After	Holdup (Criminology) (1974) ANSI Se4.6	SAE	J63
		ble Press Textile Fabrics (Permanent Press) After Repeated	Hole Placement on Bulldozer (Dozer) End Bit Supports (1	SAE	J737B
) ANSI C33.13		Safety Std. for Electric	Hole Spacing for Scraper and Bulldozer (Dozer) Cutting	ASTM	F367
71) ANSI A197.2, Asse 1007		Std. and Test Procedures for	Holes and Slots in Bone Plates (1973)	ICBO	UBCS24-1
		Std. for Mobile	Hollow Brick (Made from Clay or Shale) (1973)	AWI	*1-1300
		X-Ray Protection Standards for	Hollow Core Doors (Architectural Woodwork) (1973)	ASTM	D3100
		for Power Output Ratings of Packaged Audio Equipment for	Hollow Glass Microspheres (1972)	ASTM	D3101
		Uniform Plumbing Code: Mobile	Hollow Glass Microspheres (1972)	ASTM	D3102
		rk Lift Truck, Boat, Baggage, Special Type Trailer, Mobile	Hollow Glass Microspheres (1972)	ASTM	C90
		Rec. Pract. for	Hollow Load Bearing Concrete Masonry Units (1970) ANSI	ICBO	UBCS24-4
		Std. for Waste and Sewage Holding Tanks for Mobile	Hollow Load Bearing Concrete Masonry Units (1973)	ANSI	A115.12
		ty Std. for Liquid Fuel Burning Heat Appliances for Mobile	Hollow Metal Door and Frame Preparation for Offset Inte	ANSI	A115.5
		Std. for Supply Gas Connectors for Exterior Use on Mobile	Hollow Metal Door Frame Preparation for 181 and 190 Ser	ASTM	C129
		ehicles (Travel and Camping Trailers, Truck Campers, Motor	Hollow Nonload Bearing Concrete Masonry Units (1971) an	ICBO	UBCS24-6
		mbing Mobile Homes, Modular Housing, Prefab Houses, Motor	Hollow Nonload Bearing Concrete Masonry Units (1973)	ICBO	UBC*8-11
		Plants (Fire and Wind Hazards at Plants Assembling Mobile	Hollow Unit, Cavity Wall, and Stone Masonry (1973)	NPA	1-71
		nts, and Installation of Plumbing, Heati/	Home Decking (1973)	EIA	RS234-C
		ator Tran/	Home Equipment (1971)	AATCC	135
3) ANSI A176.1		Rec. Basic Characteristics for Airborne Radio	Home Laundering of Durable (Permanent) Press Woven or K	AATCC	130
c Tank Disposal Fields (1973) ANSI A176.4		Std. Spec. for	Home Laundering (1970) ANSI L14.239	AATCC	88B
r Highway, Airport, and Similar Drainage /		Std. Spec. for	Home Laundering (1973) ANSI L14.172	AATCC	88C
rainage (Land Reclamation, Curtain and B/		Std. Spec. for	Home Laundering (1973) ANSI L14.173	AATCC	124
for Rapid Gas Chromatographic Estimation of Higher Boiling		Std. Test Meth. for Delamination Strength of	Home Launderings (1973) ANSI L14.226	UL	560
		Rec. Pract. for Exhaust	Home Laundry Equipment (Clothes Washer and Dryer) (1972	AHAM	HLW-2PR
		Std. for Draft	Home Laundry Equipment (washer, Dryer, Combination) (19	NFPA	501A
tion Type Cranes Having Rope Supported Booms, Equipped for		Std. Spec. for Electric Wire Rope Hoists (Lug,	Home Parks (Trailer) (1972) ANSI A177.1	NCRPM	*1
es (1973)		Safety Std. for Cranes, Derricks, Hoists,	Home Television Receivers (1968)	EIA	RS234-B
		Std. Meth. of Test.	Home Use (1967)	ICBO	UPC*1-E
			Home (Trailer) Parks (1973)	TRA	5
			Home, Garden Tractor, Industrial Truck and Trailer (197	NFPA	224
			Homes and Camps in Forest Areas (1972)	IAPMO	TSC2
			Homes and Recreational Vehicles (1971)	UL	307A
			Homes and Recreational Vehicles (1973) ANSI A147.1	IAPMO	TSC9
			Homes (1972)	NFPA	501C
			Homes): Installation of Plumbing, Heating, and Electric	FMS	7-90
			Homes, and Camping Trailers) (1974) /Ds at Plants Asse	FMS	7-90
			Homes, Modular Housing, Prefab Houses, Motor Homes, and	NFPA	501B
			Homes: Body and Frame Design and Construction Requirem	RTCA	DO-154
			Homing and Alerting Equipment for Use with Emergency Lo	ASTM	D1861
			Homogeneous Bituminized Fiber Drain and Sewer Pipe (197	ASTM	D2312
			Homogeneous Perforated Bituminized Fiber Pipe for Septi	ASTM	D2818
			Homogeneous Perforated Bituminous Fiber Pipe Systems Fo	ASTM	D2311
			Homologues of Chlorinated Biphenyls for Capacitor Askar	ASTM	D3303
			Honeycomb Type Core Material (1970)	ASTM	C363
			Hood Design for Industrial Ventilation Systems (1974)	ACGIH	*1.1
			Hoods for Gas Burning Appliances (1971)	ANSI	Z21.12
			Hook Work, Clamshell, Magnet, Grapple, or Concrete Buck	SAE	J220
			Hook, Trolley Suspended, and Base Mounted Types (1971)	HMI	100
			Hooks, Jacks, and Slings: Portal, Tower and Pillar Cran	ANSI	B30.4
			Hookup Wire Insulation (1974)	ASTM	D3032

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Capacity Designation for Fertilizer	Hopper Cars for Malt and Grain Service (1964)	BAMI	*1
	Std. for Numerically Controlled	Hoppers and Containers (1972)	ASAE	S281.1
	Std. for Numerically Controlled	Horizontal and Vertical Jig Boring Machines (1974)	NSA	963
	Std. Meth. of Test for Abrasion Resistance of	Horizontal Boring, Drilling and Milling Machine (1974)	NSA	910
	Spec. for Vertical and	Horizontal Boring, Drilling and Milling Machine (1974)	NSA	954
73)	t. for LP Gas Fuel Container, Quickly Demountable Type for	Horizontal Concrete Surfaces (1974)	ASTM	C779
	for LP Gas Fuel Container, Quickly Demountable Universal	Horizontal Emulsion Treaters (Petroleum Production) (19	API	12L
	ent of Static Friction of Corrugated and Solid Fiberboard	Horizontal Mounting, Liquid Withdrawal Only (1973)	ITA	6A1
	ent of Static Friction of Corrugated and Solid Fiberboard	(Horizontal or Vertical Mounting), Liquid Withdrawal (19	ITA	6A2
	rning of Cellular Plastics Using a Supported Specimen by A	(Horizontal Plane Meth.) (1972)	TAPPI	T816SU
	plastics by Short Beam M/	(Horizontal Plane Meth.) (1973)	ASTM	D3247
	Std. Meth. of Test for Apparent	Horizontal Screen (1974) ANSI K65.114	ASTM	D1692
	Rec.	Horizontal Shear Strength of Parallel Fiber Reinforced	ASTM	D2344
	Rec.	Horizontal Shoring Beam Erection Procedure (1972)	SSI	*8
	Stds. for Forced Entry Resistant Aluminum	Horizontal Shoring Beam Safety Rules (1972)	SSI	*7
	t. for Flammability of Automotive Interior Trim Materials:	Horizontal Sliding Doors (1971)	AAMA	1302.3
43.1	Safety Std. for Sliding Hardware for Std.,	Horizontal Test Meth. (1972)	SAE	J369A
cat/	Spec. for Aluminum Combination Vertically Sliding or	Horizontally Mounted Tin Clad Fire Doors (1973) ANSI A1	UL	14B
	Std. for Industrial and Other Direct Current Integral	Horizontally Operating Storm Windows for External Appli	AAMA	1002.8
	Std. for Synchronous Integral	Horsepower Generators (1972)	NEMA	MG1-15
	. for Frame Assignments for Alternating-Current Integral	Horsepower Generators (1972)	NEMA	MG1-16
1972)	Rec. Pract. for Determining and Stating the	Horsepower Induction Motors (1972)	NEMA	MG13
	ite Purpose Motors and Generators (Fractional and Integral	Horsepower Rating of Inboard Gasoline Engines (Boats) (ABYC	S6
	current and Direct Current Motors (Fractional and Integral	Horsepower) (1972)	NEMA	MG1-18
	rating and Direct Current Motors (Fractional and Integral	Horsepower) (1972)	NEMA	MG1-10
	ect Current Motors and Generators (Fractional and Integral	Horsepower) (1972)	NEMA	MG1-12
	ect Current Motors and Generators (Fractional and Integral	Horsepower) (1972)	NEMA	MG1-14
	pecial Purpose Water Safety Buoyant Devices (Vest, Jacket,	Horsepower) (1972)	NEMA	MG1-11
	Meth. of Test for Heavy Cotton Fabrics for Manufacture of	Horseshoe and Ring Buoy) (1973) ANSI Z243.1	UL	1123
	td. for Tests and Procedures for SAE 100R Series Hydraulic	Hose and Belts (1942) ANSI L14.283	ASTM	D181
	ances, Casters, Face Masks and Rebreathing Bags, Footwear,	Hose and Hose Assemblies (1970)	SAE	J343A
	ests and Procedures for SAE 100R Series Hydraulic Hose and	Hose and Tubing, Mattresses and Pads, Sheeting, and Res	UL	1067
	Std. for	Hose Assemblies (1970)	SAE	J343A
s (1971)	Std. for Gas	Hose Clamps (1971)	SAE	J536B
es (1971)	Std. for Gas	Hose Connectors for Portable Indoor Gas Fired Appliance	ANSI	Z21.2
	t. for Coding System for Identification of Tube, Pipe, and	Hose Connectors for Portable Outdoor Gas Fired Applianc	ANSI	Z21.54
	Safety Std. for	Hose Fittings (1972)	Rec. Pract	SAE
	Std. for Flexible Non Pressure Water Fill	Hose for Conducting Gasoline (1973)	UL	J846C
	Safety Std. for Semiautomatic Fire	Hose for Recreational Vehicles (1971)	UL	330
	Rec. for Standpipe and	Hose Rack Assemblies (1972)	IAPMO	TSC19
	Std. for Care of Fire	Hose Systems (Heating) (1972)	UL	47
	Std. Meth. of Testing Automotive Air Conditioning	Hose (Including Couplings and Nozzles) (1972)	FMS	4-4
	Safety Std. for Flexible Metallic	Hose (1968E) ANSI J2.27	NFPA	198
	Std. Meth. of Test. Automotive Hydraulic Brake	Hose (1972) ANSI B140.1	ASTM	D1680
	Std. Meth. of Testing Rubber	Hose (1972) ANSI J2.9	UL	536
	Std. Spec. for Copper Alloy Strip for Flexible Metal	Hose (1972A) ANSI J2.5	ASTM	D571
	Safety Std. for LP (Liquid Petroleum) Gas	Hose (1973)	ASTM	D380
	Safety Std. for Fire Extinguisher and Apparatus Booster	Hose (1973)	ASTM	B508
	Safety Std. for Unlined Fire	Hose (1973)	UL	21
	Std. Meth. of Test. Automotive Air Brake and Vacuum Brake	Hose (1973) ANSI A152.1	UL	92
	Std. for Fuel and Oil	Hose (1973) ANSI S2.10	UL	18
	Std. for Coolant System	Hoses (1970)	ASTM	D622
	Test Meth. for Snag Resistance of Women's Nylon	Hoses (1971)	SAE	J30A
	exit Devices, Pulls, Push and Kick Plates; Bolts; Closers;	Hosiery (1973) ANSI L14.85	SAE	J20D
	ual Communication) (1974)	Hospital and Misc. Items; Key Control Systems; Door Hol	AATCC	65
	ash Ignition Properties (Temperatures) of Plastics Using A	Hospital Signaling and Nurse Call Equipment (Audio / VI	NBHA	8
ansi G24.24	Std. Spec. for Regular Quality	Hot Air Ignition Furnace) (Fire Safety) (1973)	UL	1069
ansi G24.25	Std. Spec. for Drawing Quality	Hot and Cold Rolled Alloy Steel Sheet and Strip (1973)	ICBO	UBCS52-3
and/or Vanadium (/	Std. Spec. for Steel Sheet and Strip,	Hot and Cold Rolled Alloy Steel Sheet and Strip (1973)	ASTM	A506
nd Forging Billets for High S/	Std. Spec. for Hot Worked,	Hot and Cold Rolled, High Strength, Low Alloy Columbium	ASTM	A507
ength at Elevated Temperatures (1971/	Std. Spec. for Hot,	Hot Cold Worked, and Cold Worked Alloy Steel Forgings a	ASTM	A607
Strip for High Strength at Elevated/	Std. Spec. for Hot,	Hot Cold, and Cold Worked Alloy Steel Bars for High Str	ASTM	A477
1/	Spec. for Determination of Phosphate Coating Weight on	Hot Cold, and Cold Worked Alloy Steel Plate, Sheet, and	ASTM	A458
ur/	Rec. Pract. for Safeguarding Against Embrittlement of	Hot Dip Galvanized and Electrogalvanized Steel (Coil) (ASTM	A457
	td. Spec. for Steel Sheet, Zinc Coated (Galvanized) by the	Hot Dip Galvanized Structural Steel Products and Proce	NCCA	TB-II-3
	t of Lock Forming Quality, Zinc Coated (Galvanized) by the	Hot Dip Process for Roofing (1971) ANSI G8.21	ASTM	A143
	Sheet of Drawing Quality, Zinc Coated (Galvanized) by the	Hot Dip Process (1971) ANSI G8.22	ASTM	A361
	for Culverts and Underdrains, Zinc Coated (Galvanized) by	Hot Dip Process (1971) ANSI G8.23	ASTM	A527
	uirements for Steel Sheet, Zinc Coated (Galvanized) by the	Hot Dip Process (1971) ANSI G8.28	ASTM	A528
	ity in Coils, and Cut Lengths, Zinc Coated (Galvanized) by	Hot Dip Process (1973) ANSI G8.25	ASTM	A444
	td. Spec. for Steel Sheet, Zinc Coated (Galvanized) by the	Hot Dip Process (1973) ANSI G8.27	ASTM	A525
	Std. Spec. for Zinc Coating	Hot Dip Process, Commercial Quality (1971) ANSI G8.24	ASTM	A446
	Std. Spec. for Welded and Seamless Black and	(Hot Dip) on Assembled Steel Products (1973) ANSI G8.18	ASTM	A526
	tubing (1973) ANSI G24.22	Hot Dipped Galvanized Steel Pipe (1973) ANSI B125.1	ASTM	A386
structural Tubing (1973)	Std. Spec. for Black and	Hot Dipped Zinc Coated (Galvanized) Welded and Seamless	ASTM	A53
	ercial Wash-Whites 190 Deg. F, Colors 160 Deg. F Maximum	Hot Formed Welded and Seamless Carbon Steel Structural	ASTM	A120
	d. Spec. for Requirements for Mixing Plants for Hot Mixed,	Hot Formed Welded and Seamless High Strength Low Alloy	ASTM	A501
, and Surface Courses (1967)	Std. Spec. for Hot Mixed,	Hot Head Press (300-330 Deg. F) Finishing, Shirt Unit	ASTM	A618
	Std. Meth. of Test for Apparent Viscosity of	Hot Laid Bituminous Paving Mixtures (1971) ANSI A37.102	ANSI	L24.4.12
nsi A3/	Rec. Pract. for Flexibility Determination of	Hot Laid Tar Paving Mixtures for Base, Binder, Leveling	ASTM	D995
r, Leveling, and Surface Courses (1967)	Std. Spec. for Requirements for Mixing Plants for	Hot Melt Adhesives and Coating Materials (1973)	ASTM	D1753
a/	erials for Use in Construction of Built Up Roof Coverings:	Hot Melt Adhesives by Mandrel Bend Test Meth. (1972T)	ASTM	D3236
	Safety Std. for Materials for Built-Up Roof Coverings:	Hot Mixed, Hot Laid Bituminous Paving Mixtures (1971) a	ASTM	D3111
		Hot Mixed, Hot Laid Tar Paving Mixtures for Base, Binde	ASTM	D995
		Hot Mopped Asphalt, Asphalt and Coal Tar Saturated Orga	ASTM	D1753
		Hot Mopping Asphalt, Asphalt-Saturated Organic Felt, Co	ICBO	UBCS32-1
			UL	55A

National Bureau of Standards KWIC Index of Engineering Standards

under Appliances (Coffee Pots and Urns, Food Dish Warmers, Std. for Domestic Gas	Hot Plates and Griddles, etc.) (1973)	Std. for Gas Co	ANSI	Z21.31
Std. Spec. for Copper and Its Alloy Die Forgings	Hot Plates and Laundry Stoves (1971)		ANSI	Z21.9
Test Meth. for Colorfastness of Textiles to	(Hot Pressed) (1974) ANSI H7.10		ASTM	B283
d Heat Resisting Steel Bars and Shapes (1/ Std. Spec. for	Hot Pressing (1973)		AATCC	133
l Products Manual) Carbon Steel: Semifinished for Forging;	Hot Rolled and Cold Finished Age Hardening Stainless an		ASTM	A564
(1973) ANSI G24/ Std. Spec. for General Requirements for	Hot Rolled and Cold Finished Bars; Hot Rolled Deformed		AISI	1
ng Chromium Nickel Manganese Steel Bars I/ Std. Spec. for	Hot Rolled and Cold Finished Carbon and Alloy Steel Bar		ASTM	A29
rs, Rod, and Wire for Nuclear Application/ Std. Spec. for	Hot Rolled and Cold Finished Stainless and Heat Resisti		ASTM	A429
sure Piping Component/ Std. Spec. for Steel Bars, Carbon,	Hot Rolled and Cold Finished Zirconium and Its Alloy Ba		ASTM	B351
erty Requirements (1972) Std. Spec. for Merchant Quality	Hot Rolled and Cold Finished, Special Quality, for Pres		ASTM	A696
	Hot Rolled Carbon Steel Bars Subject to Mechanical Prop		ASTM	A663
lity (1972) Std. Spec. for Merchant Quality	Hot Rolled Carbon Steel Bars (1973)		ASTM	A575
nd Strip, Commercial Quality (1972) Std. Spec. for	Hot Rolled Carbon Steel Sheet and Strip, Structural Qua		ASTM	A570
nsi C7.7 Std. Spec. for	Hot Rolled Carbon (0.15 Maximum, Percent) Steel Sheet a		ASTM	A569
	Hot Rolled Copper Rods for Electrical Purposes (1974) a		ASTM	B49
mifinished for Forging; Hot Rolled and Cold Finished Bars;	Hot Rolled Deformed Concrete Reinforcing Bars (1972)		AISI	1
Std. Spec. for Steel, Carbon (0.16 to 0.25 Maximum %,	Hot Rolled Sheet and Strip, Commercial Quality (1972)		ASTM	A659
ns (1974) Std. Spec. for Steel Bars, Carbon,	Hot Rolled, Special Quality, for Fluid Power Applicatio		ASTM	A695
Meth. for Measuring Flat Spring Test for	Hot Tack of Wax Polymer Blends (1972)		TAPPI	T683SU
(1972) Std. for Gas Fired High Pressure Steam and	Hot Water Boilers (Inputs Not Over 400,000 Btu Per Hr.)		ANSI	Z21.59
Std. for Gas Fired Low Pressure Steam and	Hot Water Boilers (1972)		ANSI	Z21.13
lumbing Requirements for Household Storage Type Electrical	Hot Water Dispensers (1973)		ASSE	1023
Spec. for Chlorinated Poly(vinyl Chloride) (CPVC) Plastic	Hot Water Distribution Systems (1973)	Std.	ASTM	D2846
d. for Relief Valves and Automatic Gas Shutoff Devices for	Hot Water Supply Systems (1972)	St	ANSI	Z21.22A
Installation and Maintenance of Steam and	Hot Water Unit Heaters (1970)		AMCA	16
Rec. Pract. for	Hot Weather Concreting (Concrete) (1972) ANSI A170.1		ACI	305
Rec. Pract. for	Hot Weather Concreting (1959)		ACI	605
Std. Rec. Pract. for	Hot Weather Concreting (1972) ACI 305		ANSI	A170.1
r Nonnuclear Applications (1972) ANSI Z17/ Std. Spec. for	Hot Worked and Cold Finished Zirconium Bars and Wire Fo		ASTM	B550
l Forgings and Forging Billets for High S/ Std. Spec. for	Hot Worked, Hot Cold Worked, and Cold Worked Alloy Steel		ASTM	A477
Spring Design: Compression, Extension, Torsion, Flat, and	Hot Wound (Materials, Specs. Terminology, Gauge, Metric		SMI	*3
h Strength at Elevated Temperatures (1971/ Std. Spec. for	Hot, Hot Cold, and Cold Worked Alloy Steel Bars for Hig		ASTM	A458
, and Strip for High Strength at Elevated/ Std. Spec. for	Hot, Hot Cold, and Cold Worked Alloy Steel Plate, Sheet		ASTM	A457
	Hot-Water Immersion Controls (1972)		NEMA	DC 12
	Hotel and Restaurant Gas Deep Fat Fryers (1971)		ANSI	Z21.27
ers (1973) Std. for	Hotel and Restaurant Gas Ranges (Stoves) and Unit Broil		ANSI	Z21.3
8 Std. Meth. of Test for Delta in	Hours (DIH) Purity of Nuclear Graphite (1971) ANSI K90.		ASTM	C624
Southern Building Code for Dwelling	House Construction (1973)		SBC	*18
d (Pressure Treated Lumber and Plywood) Foundation System:	House Design and Construction Meth. (1972) /Eather Woo		NFORP	RP7
ding, Manufacturer, Restaurant, and Dwelling or Apartment	House Paints (1972)		ASTM	D3129
(1972) Std. for	House (1973) /Torium, Dormitory, Public or Office Buil		ICBO	UPC*1-C
ers (1972) Safety Std. for	Household Automatic Electric Storage Type Water Heaters		ANSI	C72.1
Industry Standard for	Household Burglar Alarm System Units (1972) ANSI Se2.4		UL	1023
Std. for	Household Commercial and Portable Exchange Water Soften		WCF	S-100
Std. and Test Procedures for Plumbing Requirements for	Household Cooking Gas Appliances (1972)		ANSI	Z21.1
	Household Dishwashers (1971) ANSI A197.1, Asse 1006		AHAM	DW-2PR
	Household Dishwashers (1974)		AHAM	HS-1
	Household Electric Clocks (1974) ANSI C33.47		UL	826
ances (1972) ANSI C33.11.1 Std. for Safety for	Household Electric Coffee Makers and Brewing Type Appli		UL	1082
(Stove) (1974) Std.	Household Electric Range Pyrolytic Self Cleaning Ovens		AHAM	ER-3
C71.1 Std. for	Household Electric Ranges (Stove and Ovens) (1972) ANSI		AHAM	ER-1
cooking Tops (1974) Std. for	Household Electric Ranges (Stove) with Glass / Ceramic		AHAM	ER-2
	Household Electric Ranges (Stoves) (1974) ANSI C33.53		UL	858
(1973) ANSI C33.11.2 Std. for Safety for	Household Electric Skillets and Frying Type Appliances		UL	1083
si C33.87 Safety Std. for	Household Electric Storage Tank Water Heaters (1972) an		UL	174
	Household Fire Warning System Units (1973)		UL	985
/ Std. and Test Procedures for Plumbing Requirements for	Household Food Waste Disposer Units (1971) ANSI A197.3,		AHAM	FWD-2PR
	Household Food Waste Disposers (1973)		AHAM	FWD-1
	Household Refrigerators and Freezers (1973) ANSI B97.1		UL	250
	Household Refrigerators, Combination Refrigerator-Fre		AHAM	HRF-2-ECFT
etermine the Freezer Temperature and Energy Consumption of	Household Storage Type Electrical Hot Water Dispensers		ASSE	1023
(1973) Plumbing Requirements for	Household Type Pressure Cookers (1973)		UL	136
	Household (laundry, Clothes) Washer (1971) ANSI Z224.1		AHAM	HLW-1
ower Plants (1973) Std. for	Housekeeping During the Construction Phase of Nuclear P		ANSI	N45.2.3
at Plants Assembling Mobile Homes, Modular Housing, Prefab	Houses, Motor Homes, and Camping Trailers) (1974)	/Ds	FMS	7-90
fire and Wind Hazards at Pl/ Rec. for Factory Constructed	Housing and Recreational Vehicle Manufacturing Plants (FMS	7-90
	Housing Code (Residential Buildings) (1973)		ICBO	UBC*5
(Except Tapered Roller Bearings) Conform/ Std. Shaft and	Housing Fits for Metric Radial Ball and Roller Bearings		AFBMA	7
Std. for Particleboard Decking for Factory Built	Housing (1972)		NPA	2-70
nd Wind Hazards at Plants Assembling Mobile Homes, Modular	Housing, Prefab Houses, Motor Homes, and Camping Traile		FMS	7-90
r Evaluation of Suitability of Plastic Material for Use in	Housings of Motor Vehicle Lighting Devices Including Re		SAE	J29
Std. Sizes for Industrial Centrifugal Fans with Cast	Housings (1966)		AMCA	2403
Std. Spec. for Neoprene Rubber Gaskets for	Hub and Spigot Cast Iron Soil Pipe and Fittings (1972)		CISPI	HSN
ttings) (1972) Spec. Data for	Hubless Cast Iron Sanitary System (Plumbing Pipe and Fi		CISPI	301
s and Drain P/ Std. Performance Requirements for	Huck Towels (Institutional Textile) (1973)		ANSI	L24.2.4
	Hull Connections, Outboard Water Strainers, Water Scoop		ABYC	H27
	Hull Fittings and Sea Valves (1973) ANSI Z254.1		UL	1121
d Installation of Power Transmission Units Penetrating the	Hull for Boats Equipped with Outdrives, Jet Drives And/		ABYC	P16
	Hull Identification Numbers (1973)		ABYC	S10
	Hull Vibration Measurements (1969)		SNAME	C-1
ty Control) (1967) Rec. Pract. for Ship	Hull, Deck and Superstructure (1973)		SNAME	4-10
n and Construction of Surface Drainage Systems on Farms in	Human Relations in Vendor-Vendee Relationships (Quali		ASQC	RP1
Std. for Performance of Appliance	Humid Areas (1973)	Rec. for Desig	ASAE	R302.2
ances Rated at 60/ Safety Std. for Electric Fans (Blower,	Humidifier (1972) ANSI Z235.1		AHAM	HU-1
Std. for Selection, Installation, and Servicing of	Humidifier, Evaporative Cooler, and Air Filtering Appli		UL	507
	Humidifiers (1972)		ARI	630

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Central System	Humidifiers (1974)	ARI	610
Std. for Self Contained	Humidifiers (1974)	ARI6	20
for Respiratory Therapy Equipment (Breathing Devices, Room	Humidifiers, Nebulizers, Gas Therapy and Suction Equipm	NSF	48
nditioning, Heating, Cooking, Refrigeration, and Humidity	(Humidistat, Thermostat) (1972) ANSI B131.1	UL	873
ss of Textile Fabrics to Ozone in the Atmosphere Under Low	Humidities (1972) ANSI L14.174	AATCC	109
fastness of Textiles to Ozone in the Atmosphere Under High	Humidities (1972) ANSI L14.238	AATCC	129
(Coil) (1974)	Humidity Test. of Organic Coatings on Metallic Surfaces	NCCA	TB-III-6
Std. Meth. for Condensation	Humidity (Humidistat, Thermostat) (1972) ANSI B131.1	UL	873
of Air Conditioning, Heating, Cooking, Refrigeration, and	Humidity (1973)	TAPPI	T464
on Rate of Sheet Materials (Paper) at High Temperature and	Humidity and Light: Alternate Exposure (1972) ANSI L14	AATCC	126
Meth. for Colorfastness of Textile Fabrics to Water (High	Hung Suspended Ceiling Assemblies (1972)	CISCA	*3
Rec. Std. for Seismic Restraint Direct	Hunter Cotton Colorimeter (1971)	Std. M	D2253
eth. of Test for Color of Raw Cotton Using the Nickerson -	Hunter L, A, B Colorimetry (1972)	TAPPI	T524SU
Meth. for Measuring Color of Paper and Paper Board by	Hunterlab Capacity Difference Meter (1972T)	ASTM	E450
eamurement of Color of Low Colored Clear Liquids Using the	Hveem Apparatus (1971) ANSI A37.137	ASTM	D1560
formation and Cohesion of Bituminous Mixtures by Means of	Hydrant System Demand Tables (Fire Safety) (1973)	FMS	2-76
Rec. for Water Sprinkler and	Hydrant, Driveway Clearance, Installation and Maintenan	ICBO	UFC*2ART13
ity, Departmental Regulations and Controls, Barrier, Road,	Hydrants for Fire Protection Service (1973)	UL	246
Safety Std. for	Hydrate in Baked Goods, Ready-To-Eat Cereals, and Alime	AACCH	28-32
ntary Pa/ Sieving Meth. of Analysis for Materials Hard to	Hydrated Lime for Masonry Purposes (1973)	ICBO	UBCS24-19
Uniform Building Code Std. for	Hydrated Lime for Masonry Purposes (1974) ANSI K67.13	ASTM	C207
Std. Spec. for	Hydrated Lime (1971) ANSI K67.10	ASTM	C110
Std. Meth. of Physical Test. of Quicklime and	Hydrated Lime (1972) ANSI K67.3	St	ASTM
d. Meth. of Chemical Analysis of Limestone, Quicklime, and	Hydrate; Chloroform; Formaldehyde; Gasoline; Herwig's,	AACCH	28-91
(Cereal Chemistry) Alcohol; Carbon Tetrachloride; Chloral	Hydration Capacity of Pregelatinized Starches and Cerea	AACCH	56-20
l Products (Cereal Chemistry) (1968/	Hydration of Hydraulic Cement (1973) ANSI A1.10	ASTM	C186
Std. Meth. of Test for Heat of	Hydraulic and Electric Elevators (Freight and Passenger	CSI	14200
Guide Spec. for	Hydraulic Brake Hose (1972) ANSI J2.9	ASTM	D571
Std. Meth. of Test. Automotive	Hydraulic Cement by No. 325 (45-?M) Sieve (1973)	ASTM	C430
Std. Meth. of Test for Fineness of	Hydraulic Cement Mortars in Chemical Resistant Masonry	ASTM	C398
Std. Rec. Pract. for Use of	Hydraulic Cement Mortars (Using Portions of Prisms Brok	ASTM	C349
Std. Meth. of Test for Compressive Strength of	Hydraulic Cement Mortars (Using 2 In. (50 Mm) Cube Spec	ASTM	C109
Std. Meth. of Test for Compressive Strength of	Hydraulic Cement Mortars (1972)	ASTM	C348
Std. Meth. of Test for Flexural Strength of	Hydraulic Cement (1971) ANSI A1.28	ASTM	C219
Std. Definitions of Terms Relating to	Hydraulic Cement (1972) ANSI A1.12, Ashto T133	ASTM	C188
Std. Meth. of Test for Specific Gravity of	Hydraulic Cement (1973) AASHTO T129, ANSI A1.11	ASTM	C187
Std. Meth. of Test for Normal Consistency of	Hydraulic Cement (1973) ANSI A1.10	ASTM	C186
Std. Meth. of Test for Heat of Hydration of	Hydraulic Cement (1973) ANSI A1.2	ASTM	C183
Std. Meth. of Sampling	Hydraulic Cements and Concretes (1973)	/Ec. for Moist	ASTM
cabinets and (Specimen Storage) Rooms Used in the Test. of	Hydraulic Cements (1973)	ASTM	C595
Std. Spec. for Blended	Hydraulic Cements (1973)	ICBO	UBCS26-1
uniform Building Code Std. for Portland Cement and Blended	Hydraulic Control System Terminology (1970)	SAE	J648A
Rec. Pract. for Automotive Transmission	Hydraulic Cranes (1973)	ANSI	B30.15
Std. for Mobile	Hydraulic Fluid Power Filter Element (1972) ANSI B93.21	NFLDP	T3.10.8.2
Std. End Load Test Meth. for A	Hydraulic Fluid Power Filter Element (1972) ANSI B93.22	NFLDP	T3.10.8.4
Std. Meth. for Determining the Fabrication Integrity of A	Hydraulic Fluid Power Filter Element (1972) ANSI B93.23	NFLDP	T3.10.8.6
Std. Meth. of Verifying the Material Compatibility of A	Hydraulic Fluid Power Filter Element (1972) ANSI B93.24	NFLDP	T3.10.8.7
Meth. for Verifying the Flow Fatigue Characteristics of A	Hydraulic Fluid Power Filter Element (1972) ANSI B93.25	NFLDP	T3.10.8.5
Meth. for Verifying the Collapse / Burst Resistance of A	Hydraulic Fluid Power Filter Element (1973) ANSI B93.31	NFLDP	T3.10.8.8
Meth. for Evaluating the Filtration Performance of a Fine	Hydraulic Fluid Power Fluid Sample Containers (1972) an	NFLDP	T2.9.2
rocedure for Qualifying and Controlling Cleaning Meth. for	Hydraulic Fluid Power Pumps and Motors (1973) ANSI B93.	NFLDP	T3.9.17
presenting Basic Performance Data for Positive Displacement	Hydraulic Fluid Power System (For Particulate Contamina	NFLDP	T2.9.1
or Extracting Fluid Samples from the Lines of an Operating	Hydraulic Fluid Power Systems (1972) ANSI B93.5	NFLDP	T3.11.1
Std. Pract. for the Use of Fire Resistant Fluids for	Hydraulic Fluid Power Systems (1973) ANSI B93.30	NFLDP	T2.9.3
Std. Meth. of Reporting Contamination Analysis Data of	Hydraulic Fluids (1972T)	ASTM	D3119
Meth. of Test for Mist Spray Flammability of	Hydraulic Hose and Hose Assemblies (1970)	SAE	J343A
Std. for Tests and Procedures for SAE 100R Series	Hydraulic Lift Force Capacity on Agricultural Tractors	ASAE	S349
equipped with 3 Point /	Hydraulic Lift Force Capacity on Agricultural Tractors	SAE	J283
equipped with 3 Po/	Hydraulic Motors to Agricultural Tractors and Trailing	ASAE	S316T
type (Farm) Implements (1971)	Hydraulic Oils (1973)	ASTM	D2882
Std. Test Procedure for Measuring	Hydraulic Problems (1973)	Rec. for Pi	FMS
Std. for Test Procedure for Measuring	Hydraulic Remote Control Cylinders to Agricultural Trac	ASAE	S201.4
*Application of Remote	Hydraulic Reservoirs (1969) ANSI B93.18	NFLDP	T3.16.2
pe Friction Loss Tables for Solving Fire Protection System	Hydraulic Setting Thermal Insulating and Finishing Ceme	ASTM	C449
tors and Trailing Type Agricultu/	Hydraulic Std. for Industrial Equipment and General Pur	JIC	H-1
Std. for Nonintegral Industrial Fluid Power	Hydraulic Structures (1952)	ACI	52-18
nt (1964) ANSI Z98.33	Hydraulic Systems (1972)	Rec. Pract. Spec. F	SAE
pose Machine Tools (1973)	Hydraulic Tube Fittings (1972)	SAE	J281
Rec. for Erosion Resistance of Concrete in	Hydraulic Turbine Drive) (1972)	NEMA	MG1-22
or Cast Iron Sealing Rings for Automotive Transmission and	Hydraulic Turbine Driven Generators and Reversible Gene	NEMA	MG5.2
Std. for	Hydraulic Turbine Driven Synchronous Generators and Rev	NEMA	MG5.1
Apparatus) (Exclusive of Generator, for	Hydraulic, Pneumatic, Semi and Automatic, and Manually	ANSI	B11.4
rator/Motors for Pumpe/	Hydrocarbon Dry Cleaning Solvents (1971) ANSI Z11.42	ASTM	D484
erible Synchronous Generator / Motor Uni/	Hydrocarbon Impurities by Gas Chromatography (1973)	ASTM	D2593
Std. for Large	Hydrocarbon Resistance Test (1972) ANSI L14.214	AATCC	118
for the Construction, Care, and Use of Shears (Mechanical,	Hydrocarbon Solvent for Oil Borne Preservatives (1973)	ASTM	D3225
Std. Spec. for	Hydrocarbon Solvent for Preparing Oil Borne Preservativ	ASTM	D2604
Std. Meth. of Test for Butadiene Purity and	Hydrocarbon Solvents for Oil Borne Wood Preservatives (AWPA	P9
Test Meth. for Oil Repellency of Fabrics:	Hydrocarbon Types in Low Olefinic Gasoline by Mass Spec	ASTM	D2789
Std. Spec. for Low Boiling	Hydrocarbons by Coulometric Titration (1974) ANSI Z78.1	ASTM	D1492
Std. Spec. for High Boiling	Hydrocarbons by Electrometric Titration (1972) ANSI Z11	ASTM	D2710
e Solutions Such as Pent/	Hydrocarbons by Gas Chromatography (1968) ANSI Z164.1	ASTM	D2360
1973)	Hydrocarbons by Gas Chromatography (1972) ANSI Z11.279,	ASTM	D2600
trometry (1971) ANSI Z11.311	Hydrocarbons by Oxidative Microcoulometry (1972T)	/Tes	ASTM
5	Hydrocarbons Fuels (1972) ANSI Z11.322	ASTM	D3120
.248	Hydrocarbons in Air Particulate Matter (1971)	ASTM	D3114
Std. Meth. of Test for Bromine Index of Aromatic		ASTM	D2682
Std. Meth. of Test for Bromine Index of Petroleum			
f Test for Nonaromatic Hydrocarbons in Monocyclic Aromatic			
Std. Meth. of Test for Aromatic Traces in Light Saturated			
t for Trace Quantities of Sulfur in Light Liquid Petroleum			
Std. Meth. of Test for D.C. Electrical Conductivity of			
Std. Test Meth. for Polynuclear Aromatic			

National Bureau of Standards KWIC Index of Engineering Standards

Chromatography (1968/1972)	Std. Meth. of Test for Nonaromatic	Hydrocarbons in Monocyclic Aromatic Hydrocarbons by Gas	ASTM	D2360
lating Liquid) (1973/)	Std. Meth. of Test for C ₁ Through C ₅	Hydrocarbons in the Atmosphere by Gas Chromatography (ASTM	D2820
	Std. Spec. for Chlorinated Aromatic	Hydrocarbons (Askarels) for Capacitors (Electrical Insu	ASTM	D2233
	Std. Spec. for Chlorinated Aromatic	Hydrocarbons (Askarels) for Transformers (1973)	ASTM	D2283
xylenes, Solvent Naphthas, and Similar Industrial Aromatic	ulfur Dioxide Content (Qualitative) of Industrial Aromatic	Hydrocarbons (1947) ANSI Z78.9	ASTM	D847
	Meth. of Test for Apparent Density of Industrial Aromatic	Hydrocarbons (1971) ANSI Z78.13	ASTM	D853
or Calculation of Volume and Weight of Industrial Aromatic	Meth. of Test for Preparation and Standardization of	Hydrocarbons (1972)	ASTM	D2935
	Std. Spec. for Photographic Grade	Hydrocarbons (1973) ANSI Z106.1	ASTM	D1555
	Std. Spec. for Photographic Grade P-Aminophenol	Hydrochloric Acid Solution (Cereal Chemistry) (1962)	AACCH	70-20
de) (197/	Std. Spec. for Photographic Grade Hydroxylamine	Hydrochloric Acid, HCl (1972)	ANSI	PH4.104
real Chemistry) (1962)	Meth. of Analysis of	Hydrochloride (NH ₂ OH · HCl) (Hydroxylammonium Chlori	ANSI	PH4.129
	purification of Oil Systems for Lubrication and Control of	Hydrocyanic Acid Residues in Grains and Dried Foods (Ce	AACCH	60-20
	and Cleaning of Oil Systems for Lubrication and Control of	Hydroelectric Equipment (1971)	ASME	LOS-5P1
	r the Design of Oil Systems for Lubrication and Control of	Hydroelectric Equipment (1971)	ASME	LOS-5C1
	anities of Total Sulfur in Volatile Organic Liquids (Oxy	Hydroelectric Equipment (1972)	ASME	LOS-5D1
	Std. Meth. of Test for	Hydrogen Combustion Meth.) (1972)	ASTM	D2747
	Std. Meth. of Test for Carbon and	Hydrogen Embrittlement of Copper (1973)	ASTM	B577
	Std. Meth. of Test for Dissolved and Gaseous	Hydrogen in the Analysis Sample of Coal and Coke (1973)	ASTM	D3178
hemistry) (1962)	Electrometric Meth. of Analysis for	Hydrogen in Water (1960)	ASTM	D1588
(1962)	Colorimetric Meth. of Analysis for	Hydrogen Ion Activity (PH) in Flour and Bread (Cereal C	AACCH	02-52
	Std. Test Meth. for	Hydrogen Ion Activity (PH) in Flour (Cereal Chemistry)	AACCH	02-51
	Std. Meth. of Test for	Hydrogen Ion Concentration of Dry Adhesive Films (1970)	ASTM	D1583
	Test Meth. for	Hydrogen Permeance of Rubber Coated Fabrics (1973)	ASTM	D815
	Test Meth. for Alkali in Bleach Baths Containing	Hydrogen Peroxide in Bleach Baths (1972) ANSI L14.145	AATCC	102
e) of Industrial Aromatic Hydroca/	Std. Meth. of Test for	Hydrogen Peroxide (1972) ANSI L14.129	AATCC	98
(1970) ANSI Z77.10	Std. Meth. of Test for	Hydrogen Sulfide and Sulfur Dioxide Content (Qualitativ	ASTM	D853
	Std. for Acceptable Concentrations of	Hydrogen Sulfide in Natural Gas (Methylene Blue Meth.)	ASTM	D2725
	Rec. for Liquefied	Hydrogen Sulfide (1972)	ANSI	Z37.2
(Air, Argon, Carbon Monoxide, Deuterium, Fluorine, Helium,	Std. Meth. of Test for Total Sulfur in Natural Gas by	Hydrogen Systems (Fire Protection and Safety) (1973)	FMS	LPD 7-19N
s in Flour or Starch Preparations Which Are Susceptible to	odent Hairs in Flour (Cereal Chemistry) (1962)	Hydrogen, Krypton, Methane, Neon, Nitric Oxide, Nitroge	ICBO	UFC*2ART36
ysis of Starch in Flour and Semolina (With Subsequent Acid	ysis of Starch in Flour and Semolina (With Subsequent Acid	Hydrogenation (1972) ANSI Z77.11	ASTM	D3031
)	Meth. of Test for	Hydrolysis by Alpha Amylase) (Cereal Chemistry) (1969)	AACCH	76-30A
onic Devices (1973)	Std. Rec. Pract. for Determining	Hydrolysis Meth. of Analysis for Insect Fragments and R	AACCH	28-41
973)	Std. Meth. of Test for	Hydrolytic Stability of Elastomeric Vulcanizates (1972)	AACCH	76-10
	cal Meth. for Determining pH Content of Corn Syrup, Starch	Hydrolytic Stability of Plastic Encapsulants for Electr	ASTM	D3137
	ron (Orthophenanthroline) Content of Corn Syrup and Starch	Hydrolyzable Chlorine Content of Liquid Epoxy Resins (1	ASTM	F74
	ontent of Corn Sugar (Crude and Refined), Syrups and Other	Hydrolyzates and a Variety of Other Materials (1952)	CR	E48
	ometric) Content of Corn Sugar (Crude and Refined) and All	Hydrolyzates and All Starches and Sugars, and to Most O	CR	E-32
	n Syrup Unmixed, Finished Sugar and Other Clarified Starch	Hydrolyzates from Corn and Grain Sorghum Starch (1960)	CR	F-26
	. for Determining Acidity Content of Corn Syrup and Starch	Hydrolyzates Solutions Derived from Corn or Grain Sorgh	CR	F-14
	ash Content of Corn Syrup, Finished Sugar and Other Starch	Hydrolyzates (Potassium Chromate Indicator) (1954)	CR	E-14
	ing Fermentables Content of Corn Syrup, Sugars, and Starch	Hydrolyzates (1952)	CR	E-2
	of Corn Sugar (Crude and Refined), Syrup, and Other Starch	Hydrolyzates (1952)	CR	E-6
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1957)	CR	E-28
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1961)	CR	F-18
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1961)	CR	F-42
	Determining Dextrose Content of Corn Syrup and All Starch	Hydrolyzates (1962)	CR	F-10
	d Chromatography) Content of Corn Syrup, Sugar, and Starch	Hydrolyzates (1967)	CR	E-24
	g Dextrose Equivalent Content of Corn Syrup and All Starch	Hydrolyzates (1967)	CR	E-63
	ecific Rotation Content of Corn Syrup, Dextrose and Starch	Hydrolyzates (1968)	CR	E-26
	chromatography) Content of Corn Sugar, Starch Molasses and	Hydrolyzates (1971)	CR	E-58
	corn Sugar (Crude and Refined), Dextrose, Syrup and Starch	Hydrolyzates (1971)	CR	F-50
	of Corn Sugar (Crude and Refined), Syrup and Other Starch	Hydrolyzates (1971)	CR	F-52
	egta-Titrimetric) Content of Corn Syrup and Other Starch	Hydrolyzates (1973)	CR	F-8
	alytical Meth. for Determining Iron Content in Corn Starch	Hydrolyzates (1973)	CR	E-11
	n Syrup Unmixed, Finished Sugar and Other Clarified Starch	Hydrolyzates Including Syrups and Sugars, and Most Wet M	CR	B-30
ine (Enology) (1972)	Tent.	Hydrolyzates (Silver-Silver Chloride Indicator) (1971)	CR	E-15
	of Test for Specific or API Gravity of Liquid Asphalts by	Hydrometer Meth. of Analysis for Alcohol (Ethanol) in W	ASE	*2
	Guide Spec. for Platforms and Stage Lifts (Hydraulic and	Hydrometer Meth. (1973)	ASTM	D3142
	Chemical Ethyl (E,E)3,7,11-Trimethyl-2,4-Dodecadienoate	Hydropneumatic) for Lowering Personnel and Material (19	CSI	14430
	hydroquinone C ₆ H ₄ (OH) ₂ (Para Dihydroxibenzene, Quinol,	Hydroprene (1973)	ANSI	K62.136
nol, Hydroquinol) (197/	Std. Spec. for Photographic Grade	Hydroquinol) (1972)	ANSI	PH4.126
72)	Std. Meth. of Test for Methyl Ether of	Hydroquinone C ₆ H ₄ (OH) ₂ (Para Dihydroxibenzene, Qui	ANSI	PH4.126
res (1972)	Std. Meth. of Test for	Hydroquinone in Colorless Monomeric Acrylate Esters (19	ASTM	D3125
2A)	Std. Meth. of Test for	Hydrostatic Collapse Strength of Hollow Glass Microspher	ASTM	D3102
	Test Meth. for Water Resistance of Textile Fabrics:	Hydrostatic Compressive Strength of Syntactic Foam (197	ASTM	D2736
water (1967)	Std. Meth. of Test for	Hydrostatic Pressure Test (1971) ANSI L14.265	AATCC	127
	for Preparation and Standardization of Sodium or Potassium	Hydroxide Ion in Industrial Water and Industrial Waste	ASTM	D514
(1971)	Std. Analytical Meth. for Determining Sodium	Hydroxide Solution (Cereal Chemistry) (1962)	Meth.	AACCH
	Std. Spec. for Photographic Grade Ammonium	Hydroxide Solutions Content of Reagents and Indicators	CR	R-20
	Std. Analytical Meth. for Determining	Hydroxide, NH ₂ OH (Aqueous Ammonia) (1972)	ANSI	PH4.232
Starch Ether/	Std. Analytical Meth. for Determination of	Hydroxyalkoxyl Content of Corn Starch and Ethers (1967)	CR	C-20
mmonium Chloride) (197/	Std. Spec. for Photographic Grade	Hydroxyalkoxyl Groups in Hydroxyethyl and Hydroxypropyl	CR	C-30
ylammonium Sulfate) (/	Std. Spec. for Photographic Grade	Hydroxyethyl and Hydroxypropyl Starch Ethers (1973)	CR	C-30
raphic Grade Hydroxylamine Hydrochloride, (NH ₂ OH · HCl)	ic Grade Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄	Hydroxylamine Hydrochloride, (NH ₂ OH · HCl) (Hydroxyla	ANSI	PH4.187
ic Grade Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄	Std. Meth. of Test.	Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄ (Hydro	ANSI	PH4.187
determination of Hydroxyalkoxyl Groups in Hydroxyethyl and	d Material (1/	Hydroxylammonium Chloride) (1973)	ANSI	PH4.186
ase Products (1973)	Tent. Meth. of Test.	Hydroxylammonium Chloride) (Oxammonium Sulfate) (1973)	ANSI	PH4.186
	Safety Std. for	Hydroxypropyl Methylcellulose (1972)	ASTM	D2363
	Std. for Safety for Automatic	Hydroxypropyl Starch Ethers (1973)	CR	C-30
		(Hydraulic and Hydropneumatic) for Lowering Personnel an	CSI	14430
		Hygroscopic Properties of Fire Retardant Wood and Its B	ASTM	D3201
		Ice Cream Freezers and Soda Fountain Units (1973)	UL	621
		Ice Makers (600 Volts or Less Rating) (1974)	UL	563

National Bureau of Standards KWIC Index of Engineering Standards

calcium Chloride to Be Used for Dustlaying, Stabilization, ermination of Specific Volume of Creams, Cake Batters, and ng Code Std. for Douglas Fir; Larch; Hem-Fir; Ponderosa, Std. for Motion Picture Raw Stock	Ice Removal, Acceleration of Concrete, Curing of Concrete (Cereal Chemistry) (1962)	ASTM D98
Uniform Building Code Std. for Erection, Fabrication, scopic) Analysis of Mineral Filler and Co/ Std. Meth. for Rec. Pract. for Lighting	Idaho White, Sugar, and Lodgepole Pines; Engelmann Spruce Identification and Labeling (1973)	AACCH 72-10
rod Size Combinations, Rod End Configurations, Dimensional e United States (Including the District of Columbia) Std. for Slow Moving Vehicle	Identification and Painting of Structural Steel (1973)	ICBO UBSCS25-4
ket for Warning Lamp (Light) and Slow Moving Vehicle (SMV) rial Equipment Warning Lamp and Slow Moving Vehicles (SMV)	Identification Code (1971)	ANSI PH22.184
Std. for Fuel Assembly	Identification Code and Mounting Dimensions for 3/4, 1 Identification Codes and Abbreviations for States of Th	ICBO UBSCS27-2
Meth. for Compression Wood	Identification Emblem (1968) ANSI B114.1, SAE J943A	TAPPI T421
Std. for Clearance, Side Marker and	Identification Emblem (1972)	SAE J759B
d and Rough Items (1971)	Identification Emblem (1972) SAE J725	ISA S5.1
Rec. Pract. for Vehicle	Identification in Nuclear Power Plants (1972)	NFLDP T3.6.11
Rec. Pract. for Passenger Car Vehicle	Identification in Pulpwood (1972)	ANSI X3.38
Rec. Pract. for Boat Hull	Identification Lamps (Light) (1972)	SAE S276.2
d Cartridges (1973)	Identification Marking Meths. on Finished, Semi Finishe	SAE J725D
Rec. Pract. for Collection and	Identification Number Systems (1972)	SAE S277.2
Std. Meth. for	Identification Number Systems (1972)	ANSI N18.3
Test Meth. for	Identification Numbers (1973)	TAPPI T20
Test Meth. for	Identification of Air Purifying Respirator Canisters an	SAE J592E
Test Meth. for	Identification of Corrosion Products (1973)	SAE AS478D
using the ASTM Punched Card Index (/	Identification of Fibers in Textiles (1972)	SAE J272
aerospace Fluids (1970E)	Identification of Fibers in Textiles (1972) ANSI L14.13	SAE J273
ints (1972)	Identification of Finishes in Textiles (1973) ANSI L14.	ABYC S10
std. Rec. Pract. for Qualitative	Identification of Lignin (Paper Chromatogram) (1973)	ANSI K13.1
std. Rec. Pract. for the	Identification of Material by Absorption Spectroscopy,	NACE RP-01-73
Rec. Pract. and Nomenclature for	Identification of Metallic and Fibrous Contaminants in	ASTM D276
Rec. Pract. for Coding System for	Identification of Oils and Oil Acids in Solvent Type Pa	AATCC 20
Std. for Air Brake Reservoir Performance and	Identification of Piping Systems Content (1973)	AATCC 94
Std. for Manufacturer	Identification of Polymers in Emulsion Paints (1973)	TAPPI UM-19
Rec. Pract. for Electrical Wiring	Identification of Std. Electrical Steel Grades in ASTM	ASTM E204
Std. for Numerical Designation	Identification of Structures and Contaminants Seen on S	ASTM F314
Std. for Structure for the	Identification of Tube, Pipe, and Hose Fittings (1972)	ASTM D2245
Test Meth. for Fiber	Identification Requirements (1972)	FMS 9.9
Test Meth. for Fiber	Identification Symbols for Fasteners (1973)	ASTM D3168
Line Code System for Welding Wire	Identification System for Industrial and Construction E	ASTM A664
Color Code System for Welding Wire	(Identification System) of Modular Grid Coordinates (197	ASTM F154
Requirements and Rec. Meth. of	Identification (Code) of the Countries of the United St	SAE J846C
Test Meth. for Packaging Film and Construction	Identification (Construction and Industrial Equipment)	SAE J10B
Definitions of Terms Used in	Identification (Various Stains) (Pulp and Paper) (1973)	IFI 122
for Nuclear Power Generating Stations (1973) ANSI N41.17	Identification (Wilson Stain) (Pulp and Paper) (1973)	SAE J210
Pract. for Design and Construction of Diesel (Compression	Identifying AC and DC Electrical Wiring on Boats and En	ANSI A62.8
Std. for Engine Test Code-Spark	Identity Tests (Paper) (1973)	ANSI X3.31
Std. for Residential Controls Direct Electric	IEEE Nuclear Power Generating Station Stds. (1972)	SAE J223
tion Properties (Temperatures) of Plastics Using a Hot Air Ig/	IEEE Trial Use Guide for Class IE Control Switchboards	TAPPI UM-15
Uniform Building Code Std. for Self and Flash	(Ignited) Inboard Liquid Cooled Marine Engines and Auxil	TAPPI UM-14
Rec. Pract. for Vehicle	Ignition and Diesel (1971)	SAE AMS2815M
Std. for Automatic Gas	Ignition Control Systems for Gas Fired Equipment (1972)	SAE AMS2816K
Battery Materials Spec. (Vehicular,	Ignition Furnace) (Fire Safety) (1973)	ABYC E3
Storage Battery Spec. (Vehicular,	Ignition Properties (Temperatures) of Plastics Using a	TAPPI UM-537
tion of and Test Formula for Isobutene-Isoprene Rubbers	Ignition Switch (1971)	IEEE 380
Determining the Activity or Photographic Effectiveness of	Ignition Systems and Components (1971)	IEEE 420
Std. for Gas Fired	Ignition, Lighting and Starting) (1972)	ABYC P15
Meth. for Measuring Brightness of Pulp (Diffuse	Ignition, Lighting, and Starting) for Passenger Automob	SAE J816B
Std. for	(IIR) (1973)	NEMA DC 21
Meth. for Determining Safety Times of Photographic Darkroom	Illuminants (1972)	ICBO UBSCS2-3
ain Products (Cer/	Illuminating Appliances (1971)	ICBO UBSCS2-3
ratio (1971)	Illumination and Zero Deg. Observation) (1972)	SAE J259
ision (1973)	Illumination Tests for Photographic Still Projection Eq	ANSI Z21.20
or Unitized Microfilm Carriers (Aperture, Camera, Copy and	Illumination (1971)	BCI *1.41
n Unitized Microfilm Carriers (Aperture, Camera, Copy, and	Illustration and Classification in Cereal Grains and Gr	BCI *1.48
Std. Rec. Pract. for	Image Area on 5 mm Motion Picture Film (2.35:1) Aspect	ASTM D3188
rms Relating to Carbon Paper and Inked Ribbon Products and	Image Areas and Mounts for Slides and Opaques for Telev	ANSI PH2.3
Std. Dimensions of 35 mm Motion Picture Camera Aperture	Image Cards) (1972)	ANSI Z21.42
Std. Test Procedure for Thermal Evaluation of Oil	Image Cards) (1973) ANSI PH5.12	TAPPI T525SU
Hot-Water	Image Evaluation of Electrostatic Business Copies (1972	ANSI PH3.47
Std. Rec. Pract. for Laboratory	Images Made Therefrom (1972A)	ANSI PH2.22
Vulcanizates Resulting from	Images (Photography) (1974)	AACCH 28-95
tative Meth. of Test for Weight Loss of Sheet Steel During	Immersed Distribution Transformers (1972)	ANSI PH22.106
Std. Meth. of Test for Effect of Cyclic	Immersion Controls (1972)	ANSI PH22.94
Loss of Adhesion, or Other Failure/	Immersion Corrosion Test. of Metals (1972)	ANSI PH5.8
oxide (N ₂ O ₃) (1972)	Immersion in Liquids (1972)	NMA MS9
Std. Meth. of Static	Immersion in Sulfuric Acid Solution (1971) ANSI Z167.25	ASTM F360
st Meth. for Density and Moisture of Chips (Presoak Before	Immersion of Syntactic Foam at Pressure (1972)	ASTM F221
of Extruded Poly (Vinyl Chloride) Plastic Pipe by Acetone	Immersion Test for Resistance to Blistering, Wrinkling,	ANSI PH22.59
Std. Meth. of Test for Adhesion After	Immersion Test. of Unstressed Materials in Nitrogen Tet	IEEE 345
Test Meth. for Water Resistance of Textile Fabrics:	Immersion (Pulp and Paper) (1973)	NEMA DC 12
und Pendulum (1972) ANSI J2.19	Immersion (1967) ANSI B72.9	ASTM G31
ansi J2.31	Impact of Preformed Sealing Tapes (1973)	ASTM D471
zed Steel (Coil Coating) (1/	Impact Penetration Test (1971) ANSI L14.71, ASTM D583	ASTM C694
	Impact Resiliency and Penetration of Rubber by the Rebo	ASTM D2735
	Impact Resiliency of Rubber by Vertical Rebound (1974)	NCCA TB-III-1
	Impact Resistance of Painted Aluminum, Steel and Cavani	ASTM F359
		Te TAPPI UM-16
		ASTM D2152
		ASTM C766
		AATCC 42
		D1054
		ASTM D2632
		NCCA TB-II-6

National Bureau of Standards KWIC Index of Engineering Standards

test) (1972)	Std. Meth. of Test for	Impact Resistance of Pipeline Coatings (Falling Weight	ASTM	G14
test) (1972)	Std. Meth. of Test for	Impact Resistance of Pipeline Coatings (Limestone Drop	ASTM	G13
	Std. Meth. of Test for Pneumatic Ball	Impact Resistance of Plastic Film and Sheeting (1972)	ASTM	D3099
Materials (1973)	Std. Meth. of Test for	Impact Resistance of Plastics and Electrical Insulating	ASTM	D256
s (1970)	Std. Meth. of Test for Drop	Impact Resistance of Polyethylene Blow Molded Container	ASTM	D2463
Means of a Tup (Falling Weight) /	Std. Meth. of Test for	Impact Resistance of Rigid Plastic Sheeting or Parts by	ASTM	D3029
	Uniform Building Code Std. for	Impact Sound Insulation (1973)	ICBO	UBCS35-2
	Std. Test. Meth. for	Impact Strength of Adhesive Bonds (1972) ANSI Z197.14	ASTM	D950
materials (1973)	Std. Meth. of Low Temperature	Impact Test for Fabrics Coated with Flexible Polymeric	ASTM	D2137
ansi MH12.4, TAPPI T801	Std. Meth. of Incline	Impact Test for Shipping Containers (Packaging) (1968)	ASTM	D880
	Rec. Pract. for Instrument Panel Laboratory	Impact Test Procedure—Head Area (1971)	SAE	J921B
	Std. Meth. for Notched Bar	Impact Test. of Metallic Materials (1972)	ASTM	E23
	Std. Meth. of	Impact Testing of Cast Irons (1972)	ASTM	A327
t. for Instrumentation for Motor Vehicle and Its Component		Impact Tests (1971)	Rec. Prac	SAE
of Test for Formability of Attached Organic Coatings with		Impact Wedge Bend Apparatus (1973)	Std. Meth.	ASTM
for Brittleness Temperature of Plastics and Elastomers by		Impact (1973)	Std. Meth. of Test	ASTM
the Design, Construction, and Operation of Class Hi (High		Impact) Shock Test. Machine for Lightweight Equipment (ANSI	S2.15
esion on All Metals by Cross Hatch Tape Test After Reverse		Impacting (Coil Coating) (1974)	/Rmination of Film Adh	NCCA
n /	Std. Meth. for Measurement of the Specific Electrical	Impedance of Electrical Grade Magnesium Oxide for Use I	ASTM	D3215
	Std. Definitions of Terms Relating to Surface	Imperfections on Ceramics (1973)	ASTM	F109
s of Terms Relating to Erosion of Solids by Cavitation and		Impingement by Liquid or Solid Particles (1973)	/ltion	ASTM
er Soluble Gaseous Fluorides in the Atmosphere (Filter and		Impinger Meth.) (1973)	/Lection of Particulate and Wat	ASTM
Test. for Biological Compatibility of Metals for Surgical		Implants (1972)	Std. Rec. Pract. for Experimental	ASTM
rec. Pract. for Static Bend Test. of Bone Plates (Surgical		Implants) (1973)	Std.	ASTM
rec. Pract. for Static Bend Test. of Nail Plates (Surgical		Implants) (1973)	Std.	ASTM
ic Bend and Torsion Test. of Intramedullary Rods (Surgical		Implants) (1973)	Std. Rec. Pract. for Stat	ASTM
ecs. (1972)	Rec. for Tractor and Farm	Implement Power Takeoff (Universal Joint) Drive Line Sp	SAE	R331.2
	ng, Drive, Planter (Drill) Press, and Gage Wheel, Tractor,	Implement, and Log Skidder (1974)	/D Industrial Steeri	TRA
	ull Shielding of Power Drive Lines for Agricultural (Farm)	Implements and Tractors (1972) SAE J955	Std. for F	SAE
Quick Attaching Coupler for Thre/	Std. for Attachment of	Implements to Agricultural Wheel Tractors Equipped with	SAE	S278.2
15	Std. for 3 Point Free Link Attachment for Hitching	Implements to Agricultural Wheel Tractors (1972) SAE J7	SAE	S217.8
	Std. for 3 Point Free Link Hitch Attachment of	Implements to Agricultural Wheeled Tractors (1972)	SAE	J715D
	Std. for One Point Tubular Sleeve Attachment for Hitching	Implements to Lawn and Garden Riding Tractors (1972)	SAE	S348T
c Motors to Agricultural Tractors and Trailing Type (Farm)		Implements (1971)	Application of Remote Hydraul	SAE
gricultural Tractors and Trailing Type Agricultural (Farm)		Implements (1971) SAE J716	/Ote Control Cylinders to a	SAE
lay) for Television Receiving Applia/	Std. for Safety for	Implosion Protected Cathode Ray Tubes (Picture and Disp	UL	492.8
porosity of Sintered Powder Metal Structural Parts and Oil		Impregnated Bearings (1973) ANSI H9.14	/Nterconnected	ASTM
	Std. Meth. of Test for Moisture Content of Oil	Impregnated Cellulosic Insulation (1973)	ASTM	D3277
	Graphite Fiber Tape and Sheet, Epoxy Resin	Impregnated for Hand Layup (1973)	SAE	AMS3894A
	Meth. for Wax in	Impregnated Papers (1972)	TAPPI	T405SU
uble Wood Preservatives by Using Wood Specimens Uniformly		Impregnated (1970)	/by Using Wood Properties of Oil So	NWMA
	Std. Spec. for Iron Base Sintered Bearings (Oil	Impregnated) (1970) ANSI G63.4	ASTM	B439
	Std. Spec. for Copper Base Sintered Bearings (Oil	Impregnated) (1973) ANSI H9.27	ASTM	B438
dul/	Spec. for Graphite Fiber Tape and Sheet, Epoxy Resin	Impregnated, G70,000 (483) Tensile, 36,000,000 (248) Mo	SAE	AMS3894/8
dul/	Spec. for Graphite Fiber Tape and Sheet, Epoxy Resin	Impregnated, G70,000 (483) Tensile, 36,000,000 (248) Mo	SAE	AMS3894/9
)	Cloth, Type E Glass, B Stage Epoxy Resin	Impregnated, 181 Style Fabric, Self Extinguishing (1973	SAE	AMS3821
)	Cloth, Type E Glass, B Stage Polyester Resin	Impregnated, 181 Style Fabric, Self Extinguishing (1973	SAE	AMS3827
pract. Design, Installation, Operation, and Maintenance of		Impressed Current Deep Groundbeds (1972)	Rec.	NACE
alysis of Crude Protein in Bread, Wheat and Other Grains/		Improved Kjeldahl Meth. for Nitrate Free Samples for an	AACCH	46-11
Feeds and Feedstuffs (Cereal Chemistry) (1962)		Improved Kjeldahl Meth. of Analysis of Crude Protein in	AACCH	46-10
walls (1969)		Improved Std. Designs for Pressure Treated Timber Crib	AWPI	*4
	Std. Spec. for Structural Carbon Steel Plates of	Improved Toughness (1973)	ASTM	A573
72) ANSI G35.7	Std. Spec. for Carbon Steel Plates with	Improved Transition Properties for Pressure Vessels (19	ASTM	A442
	Rec. Pract. for Vendor Product	Improvement Program for Quality Control (1969)	ASQC	RP8
	Meth. of Analysis of Phosphates in Flour	Improvers (Cereal Chemistry) (1962)	AACCH	40-50
	Meth. for Preparation of Sample: Yeast Foods and Flour	Improvers (Cereal Chemistry) (1962)	AACCH	62-80
itative Meth. of Analysis of Bromates and Iodates in Flour		Improvers (Cereal Chemistry) (1962)	Qual	AACCH
itative Iodide Test Meth. for Ammonium Persulfate in Flour		Improvers (Cereal Chemistry) (1962)	Qual	AACCH
ing and Spreading Agricultural Liquids and Slur/	Rec. for	Improving Safety on Enclosed Mobile Tanks for Transport	SAE	R317
kdown Voltage of Insulating Oils of Petroleum Origin Under		Impulse Conditions (1974)	/of Test for Dielectric Brea	ASTM
	Std. Techniques for Switching	Impulse Testing (1972) ANSI C68.2	IEEE	332
Circuit Breakers Rated O/	Std. Requirement for Switching	Impulse Voltage Insulation Strength for AC High Voltage	IEEE	339
	Std. Meth. of Test for Butadiene Purity and Hydrocarbon	Impurities by Gas Chromatography (1973)	ASTM	D2593
meth. of Test for Consumption of Potassium Permanganate by		Impurities in Deuterium Oxide (1968) ANSI N154	Std.	ASTM
test Meth. for Detection and Estimation of Water Insoluble		Impurities in Refined Phenol by Cloud Point Depression	ASTM	D2147
A37.19	Std. Meth. of Test for Organic	Impurities in Sands for Concrete (1973) AASHTO T21, ANSI	ASTM	C40
	h. of Test for Vegetable Matter and Other Alkali Insoluble	Impurities in Scoured Wool (1972) ANSI L14.195	/D. Met	ASTM
	Std. Meth. of Test for Deposit Forming	Impurities in Steam (1971) ANSI Z111.5	ASTM	D2186
	and Installation of Permanently Installed Fuel Systems for	Inboard and Outboard Powered Boats (1973)	/Nstruction	ABYC
ract. for Determining and Stating the Horsepower Rating of		Inboard Gasoline Engines (Boats) (1972)	Rec. P	ABYC
or Design and Construction of Diesel (Compression Ignited)		Inboard Liquid Cooled Marine Engines and Auxiliaries (B	ABYC	P15
) Direct Drive Transmission (197/	Rec. Pract. for Marine	(Inboard) Engine Mountings (Installation and Replacement	SAE	J233
k65.117	Std. for the Design and Construction of Gasoline Fueled	Inboard, Liquid Cooled Marine Engines (Boats) and Auxil	ABYC	P4
on) (1973)	Std. Meth. of Test for	Incandescence Resistance of Rigid Plastics (1974) ANSI	ASTM	D757
	Manual of Hazardous Chemical Reactions	(Incandescence, Fire, Explosion, and Detonation Protecti	FMS	7-21N
	Std. for R-40 Bulb (Hard Glass) Mogul Screw Base	Incandescent (1966)	ANSI	C78.255
/	Uniform Fire Code: General Precautions for Prevention	(Incinerator and Open Burning, Combustible and Flammable	ICBO	UFC*2ART27
	Std. Spec. for Refractories for	Incinerators and Boilers (1972) ANSI A111.8	ASTM	C64
e of Heating, Ventilating, Cooling, Refrigeration Systems,		Incinerators and Other Misc. Heat Producing Appliances)	ICBO	UMC*7
	Std. for Domestic Gas Fired	Incinerators (1973)	ANSI	Z21.6
	Safety Std. for Domestic Type	Incinerators (1973)	UL	791
cedar, Northern White/	Std. for Preservative Treatment of	Incised Pole Butts by the Thermal Process (Western Red	AWPA	C7
(1968) ANSI MH12.4, TAPPI T801	Std. Meth. of	Incline Impact Test for Shipping Containers (Packaging)	ASTM	D880
ent of Static Friction of Corrugated and Solid Fiberboard		(Inclined Plane Meth.) (1973)	/Th. of Test for Coeffici	ASTM
ials (1973) A/	Std. Meth. of Test for Liquid Contaminant,	Inclined Plane Tracking and Erosion of Insulating Mater	ASTM	D2303
	Std. for Control Valve Sizing Equations for	Incompressible Fluids (1972)	ISA	S39.1

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Control Valve Capacity Test Procedure for	Incompressible Fluids (1972)	ISA	S39.2
Meth. of Test for Knoop	Indentation Hardness of Glass (1972T)	ASTM	C730
Std. Analytical Meth. for Determining Refractive	Index Content of Corn Syrup, Sugar and Dextrose (1956)	CR	E-54
Test Meth. for Flammability of Plastics Using the Oxygen	Index Meth. (1974) ANSI K65.110	Std	ASTM D2863
(1974) ANSI Z78.15	Index of Aromatic Hydrocarbons by Coulometric Titration	ASTM	D1492
Std. Meth. of Test for Bromine	Index of Meth. for Test. Elastomeric and Plastomeric Ro	ASTM	D3105
of and Waterproofing Materials (1972)	Index of Petroleum Hydrocarbons by Electrometric Titrat	ASTM	D2710
ion (1972) ANSI Z11.248	Index of Refraction, with Abbe Refractometer, in All No	AACCH	58-20
rmal Oils and Liquid Fats (Cereal Chemistry) (1967)	Index of Trade Name Liquids (NFPA 325A) (1974)	FMS	7-42N
Rec. for Flash Point	Index Test for Soil (1973)	ICBO	UBCS29-2
Uniform Building Code Std. for Expansion	Index (NSI): Meth. for Determination of Dispersible Nit	AACCH	46-23
rogen in Ground Soybeans, Whole or G/	Index (PDI): Meth. for Determination of Dispersible Pro	AACCH	46-24
tein in Ground Soybeans, Whole Or/	Index (PRI) of Natural Rubber (1973)	ASTM	D3194
Protein Dispersibility	Index (1972)	ASTM	E204
Std. Meth. of Measuring Plasticity Retention	Index (1973)	NSA	1193
al by Absorption Spectroscopy, Using the ASTM Punched Card	Index (50 or Less at 10 Deg.) of Margarine Oils, Shorte	AACCH	31-50
Std. for Locking Device, Positive	Indexable Insert Holders (1973)	ANSI	B94.45
Dilatometric Meth. of Solid Fat	Indexable Inserts for Clamp Type Holders (1973)	ANSI	B94.46
Std. for Precision	Indexable Inserts for Clamp Type Holders (1973)	ANSI	B94.47
Std. for Carbide Seats Used with	Indexes of Solid Electrical Insulating Materials (1972)	IEEE	98
Std. for Carbide Chip Breakers Used in	Indexes of Whiteness and Yellowness of Near White, Opaq	ASTM	E313
or the Thermal Evaluation and Establishment of Temperature	Indicated by Silver Coin Test (1973)	TAPPI	UM-533
ue Materials (Color Measurement O/	Indicating and Regulating Electrical Equipment for Cont	UL	873
Test Meth. for Top Side of Filled Paper as	Indicating Instrument (Meter) Relays (1972)	NEMA	112
rol of Air Conditioning, Hea/	Indicating Instruments (1972)	ANSI	C39.1
Safety Std. for Temperature	Indicating Pressure Gauges for Compressed Gas Service (UL	404
Std. for Electrical	Indicating Pressure Gauges for Fire Protection Service	UL	393
Std. for Requirements for Electrical Analog	Indicating System Test Procedure (1971)	SAE	J248
Safety Std. for	Indication of Machines (1974) ANSI Z115.2	Std	ASTM E74
(1973) ANSI B156.1	Indicator Meth. (1973) TAPPI T433	/R Water Resistance	ASTM D779
Rec. Pract. for Mobile Construction Type Crane Overload	Indicator Plates or Control Buttons (1972)	ANSI	B5.46
Meth. of Calibration Instruments for Verifying Time Load	Indicator Solutions (Cereal Chemistry) (1962)	AACCH	70-25
of Paper, Paperboard, and Other Sheet Materials by the Dry	Indicator (1954)	CR	E-14
Std. for Symbols for Machine Tool	Indicator (1971)	CR	E-15
Meth. for Preparation of	Indicator, 0.1% Content of Reagents and Indicators (197	CR	R-60
nd Other Clarified Starch Hydrolyzates (Potassium Chromate	Indicator, 0.1% Content of Reagents and Indicators (197	CR	R-70
her Clarified Starch Hydrolyzates (Silver-Silver Chloride	Indicator, 1% Content of Reagents and Indicators (1971)	CR	R-55
1) Std. Analytical Meth. for Determining Cresol Red	Indicator, 1% Content of Reagents and Indicators (1971)	CR	R-65
1) Std. Analytical Meth. for Determining Methyl Orange	Indicator, 1% Content of Reagents and Indicators (1971)	CR	R-75
Std. Analytical Meth. for Determining Bromophenol Blue	Indicator, 1% Content of Reagents and Indicators (1971)	CR	R-80
Std. Analytical Meth. for Determining Methylene Blue	Indicators for Anhydrous Ammonia and Liquefied Petroleu	UL	565
Std. Analytical Meth. for Determining Phenolphthalein	Indicators for Flammable Liquids (1972)	UL	180
Std. Analytical Meth. for Determining Starch	Indicators Including Their Installation, Operation and	ABYC	A14
m (LP) Gas (/	Indicators (1971)	Std. Analytical Met	CR R-10
Safety Std. for Liquid Level Gauges and	Indicators (1971)	Std. Analytical Meth. Fo	CR R-80
Safety Std. for Liquid Level Gauges and	Indicators (1971)	Std. Analytical Meth. for D	CR R-30
Rec. Pract. and Std. for Flammable (Combustible) Gas	Indicators (1971)	Std. Analytical Meth. for Dete	CR R-20
h. for Determining Iodine Solution Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Dete	CR R-60
r Determining Starch Indicator, 1% Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Deter	CR R-25
etermining Sulfuric Acid Solutions Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determ	CR R-65
rmining Sodium Hydroxide Solutions Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determ	CR R-5
rmining Cresol Red Indicator, 0.1% Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determi	CR R-70
mining Sodium Thiosulfate Solution Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determi	CR R-75
ining Methylene Blue Indicator, 1% Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determin	CR R-55
ning Std. Arsenous Oxide Solution Content of Reagents and	Indicators (1971)	Std. Analytical Meth. for Determini	CR R-15
ning Methyl Orange Indicator, 0.1% Content of Reagents and	Indices of Refraction of Sucrose Solutions at 20 Deg. C	AACCH	68-61
ning Phenolphthalein Indicator, 1% Content of Reagents and	Indirect Reading Pocket Dosimeters for X-And Gamma Rad	ANSI	N13.5
ning Bromophenol Blue Indicator, 1% Content of Reagents and	Indirect Type Oil Field Heaters Used in Producing Oil a	API	12K
ng Potassium Permanganate Solution Content of Reagents and	Indirect Waste Piping, Wet Vented Systems and Special W	ICBO	UPC+1-6
(Cereal Chemistry) (1962)	Indium-Cadmium Alloys (1974)	Std. Meth. for Chemi	ASTM C760
Performance Spec. for Direct and	(Individuals, Clubs, and Exhibition Charges) (1974)	PSA	11
nd Gas (1972)	Indoor Fire Protective Signaling Systems (1972) ANSI C3	UL	864
astes (1973)	Indoor Gas Fired Appliances (1971)	ANSI	Z21.2
Uniform Plumbing Code:	Indoor General Storage (Solid, Palletized and Bin Box S	FMS	8-25N
cal and Spectrochemical Analysis of Nuclear Grade Silver-	Indoor Rifle and Pistol Ranges and Bullet Stops (1973)	NRA	*1
niform Pract. for Fee Determination for Division Services	Indoor Signs (1971) ANSI C33.35	UL	48
Std. for Safety for Control Units for	Indoor Storage of Roll Paper (1974)	FMS	8-21
Std. for Gas Hose Connectors for Portable	Indoor Use (1973)	/Heat Actuated Fire Alarm Devices, S	UL 539
torage Up to 40 Ft. and Shelf Storage Up to 15 /	(Indoor) (1973)	Std. Fo	UL 924
Construction of	Indophenol-Xylene Extraction Meth. of Analysis of Asc	AACCH	86-10
Safety Std. for Electric Cord Connected	Induced Draft Centrifugal Fans (1966)	AMCA	2409
Fire Hazards Anf Protection Rec. for	(Induction and Dielectric) (1973)	FMS	6-3
ngle and Multiple Station, Mechanically Operated Type for	Induction Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C)	SAE	AMS5707D
r Safety for Battery Powered Emergency Lighting Equipment	Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution	SAE	AMS5738C
orbic Acid (Cereal Chemistry) (1962)	Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution,	SAE	AMS5709B
Std. Flue Gas Densities for Forced and	Induction Motors (Large Apparatus) (1972)	NEMA	MG1-20
Loss Prevention Data on High Frequency Heating Equipment	Induction Motors (1972)	Std. for Frame	NEMA MG13
co-4.3Mo-3.0Ti-1.4Al) Consumable Electrode or Vacuum	Induction Plus Vacuum Consumable Electrode Melted Solut	SAE	AMS5617A
co-4.3Mo-3.0Ti-1.4Al, Consumable Electrode or Vacuum	Inductive Test Currents (1972) ANSI C37.26	Std. G	IEEE 330
co-4.3Mo-3.0Ti-1.4Al, Consumable Electrode or Vacuum	Inductors for Electronic Equipment (1973) ANSI C83.92	Std.	EIA RS197A
Std. for	Industrial and Bicycle Tires (1974)	/Senger Cars, Off	TRA 7
Assignments for Alternating-Current Integral Horsepower	Industrial and Certain Other Premises (1972)	ANSI	Z83.1
Corrosion Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum	Industrial and Commercial Buildings (1971)	/Ntenance O	RTI *10
uide for Meth. of Power Factor Measurement for Low Voltage	Industrial and Commercial Gas Cylinders (1972)	UL	407
Std. for Iron-Core Power Filter	Industrial and Commercial (Electrical) Power Systems (1	IEEE	142
road, Agricultural and Log Skidder, Truck, Bus, Bead Seat,	Industrial and Construction Equipment (Machinery) (1971	SAE	J210
Std. for Installation of Gas Piping and Equipment on			
f Vinyl Asbestos and Asphalt Tile Floors in Institutional,			
Safety Std. for High Pressure Gas Manifolds for			
972) ANSI C114.1			
Rec. Pract. for Grounding of			
ec. Pract. for Electrical Wiring Identification System for			

National Bureau of Standards KWIC Index of Engineering Standards

Std. Rec. Pract. for Sensory Evaluation of Spec. for Welding	Industrial and Institutional Food Purchases (1972)	ASTM	E461
Generators (1972)	Industrial and Mill Cranes (1970)	AWS	D14.1
Std. Spec. for Hand Operated Chain Hoists for s for Motor Vehicles, Motorboats, Tractors, Automotive and f Benzene, Toluene, Xylenes, Solvent Naphthas, and Similar drogen Sulfide and Sulfur Dioxide Content (Qualitative) of	Industrial and Other Direct Current Integral Horsepower	NEMA	MG1-15
Std. Meth. of Test for Apparent Density of	Industrial Applications (1971)	HMI	200
Std. Meth. for Calculation of Volume and Weight of	Industrial Applications (1973) / Type Storage Batterie	SAE	J537H
Uniform Fire Code:	Industrial Aromatic Hydrocarbons (1947) ANSI Z78.9 / O	ASTM	D847
Plywood Construction Systems (Specs.) for Commercial and and Asphalt Tile Floors for Commercial, Institutional and	Industrial Aromatic Hydrocarbons (1971) ANSI Z78.13 / Y	ASTM	D853
Std. for Double Race or Bi-Level Swivel and Rigid	Industrial Aromatic Hydrocarbons (1972)	ASTM	D2935
Std. Sizes for	Industrial Aromatic Hydrocarbons (1973) ANSI Z106.1	ASTM	D1555
Std. Sizes for	Industrial Baking and Drying Ovens (1973)	ICBO	UFC-2ART25
Std. for	Industrial Buildings (1971)	APA	*1
Std. for	Industrial Buildings (1973) / Tenance of Vinyl Asbestos	RTI	*16
Safety Std. for	Industrial Casters (1973)	ANSI	MH11.1
Std. for	Industrial Centrifugal Fans with Cast Housings (1966)	AMCA	2403
Std. for	Industrial Centrifugal Fans (1966)	AMCA	2402
Std. for	Industrial Computer System FORTRAN Procedures for Execu	ISA	S61.1
Std. for	Industrial Control Apparatus—Controllers and Control	ANSI	C19.7
Std. for	Industrial Control Apparatus—Enclosures (Electronic)	ANSI	C19.4
Std. for	Industrial Control Equipment for Use in Hazardous Locat	UL	698
Std. for	Industrial Cost Trends for Buildings, Machinery and Equ	FMS	9-3
Std. for	Industrial Electrical Power Control Apparatus—Control	ANSI	C19.6
Std. for	Industrial Electrical Power Control Apparatus—General	ANSI	C19.3
Std. for	Industrial Electrical Power Control Apparatus—Switchi	ANSI	C19.5
Std. Spec. for Lubrication of	Industrial Enclosed Gear Drives (1972)	AGMA	250.03
Std. for	Industrial Engineering Terminology: Applied Mathematics	ANSI	Z94.8
Std. for	Industrial Engineering Terminology: Applied Psychology	ANSI	Z94.11
Std. for	Industrial Engineering Terminology: Biomechanics (1972)	ANSI	Z94.1
Std. for	Industrial Engineering Terminology: Cost (1972)	ANSI	Z94.2
Std. for	Industrial Engineering Terminology: Data Processing and	ANSI	Z94.3
Std. for	Industrial Engineering Terminology: Distribution and Ma	ANSI	Z94.4
Std. for	Industrial Engineering Terminology: Economy (1972)	ANSI	Z94.5
Std. for	Industrial Engineering Terminology: Facility Planning (ANSI	Z94.6
Std. for	Industrial Engineering Terminology: Materials Processin	ANSI	Z94.7
Std. for	Industrial Engineering Terminology: Organization Planni	ANSI	Z94.9
Std. for	Industrial Engineering Terminology: Production Planning	ANSI	Z94.10
Std. for	Industrial Engineering Terminology: Work Measurement an	ANSI	Z94.12
Hydraulic Std. for	Industrial Equipment and General Purpose Machine Tools	JIC	H-1
r Mounting Brackets and Socket for Agricultural (Farm) and	Industrial Equipment Warning Lamp and Slow Moving Vehic	ASAE	S277.2
r Instrument Face Design and Location for Construction and	Industrial Equipment (Machinery) (1971) /Ec. Pract. Fo	SAE	J209
and Temporarily Affixed Safety Signs for Construction and	Industrial Equipment (Machinery) (1971) /H Permanently	SAE	J115
and Container and Filler Identification (Construction and	Industrial Equipment (1971) /Aintenance Instructions,	SAE	J223
for Removal of Water Formed Deposits (Chemical Cleaning of	Industrial Equipment (1973) /of Solvent Systems Used	ASTM	D2790
Rec. Pract. for Dilution Ventilation in	Industrial Exhaust Systems (1974)	ACGIH	*1-2
Rec. Pract. for Ventilation for Heat Control in	Industrial Exhaust Systems (1974)	ACGIH	*1-3
Rec. Pract. for Fans for	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-10
Rec. Pract. for Design Procedure for	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-6
Rec. Pract. for Make Up and Recirculated Air for	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-7
Rec. Pract. for Construction Spec. for Local	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-8
Rec. Pract. for Test. of	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-9
air Cleaning Devices (Air Filter and Dust Collectors) for	Industrial Exhaust Ventilation Systems (1974)	ACGIH	*1-11
for Definitions, Abbreviations and General Principles of	Industrial Exhaust Ventilation Systems (1974) /T. for	ACGIH	*1
ase Fibers/ Std. Meth. of Testing Tire Cords, Fabrics and	Industrial Filament Yarns, Made from Man Made Organic B	ASTM	D885
Std. for Keys and Keyways for	Industrial Flexible Gear Couplings (1974)	AGMA	512.03
Std. Dimensions for Accessories for Cataloged Square Head	Industrial Fluid Power Cylinders (1972) ANSI B93.29	NFLDP	T3.6.8
4, 1 and 1 1/8 In. Bore Cataloged Square Head Tie Rod Type	Industrial Fluid Power Cylinders (1972) ANSI B93.34	NFLDP	T3.6.11
B93.18 Std. for Nonintegral	Industrial Fluid Power Hydraulic Reservoirs (1969) ANSI	NFLDP	T3.16.2
Std. for Forks and Fork Carriers for Powered	Industrial Fork Lift Trucks (1973)	ANSI	MH11.4
ring Frame Lock for Articulated Vehicles (Construction and	Industrial Front End Loaders and Dozers) (1971) / Stee	SAE	J276
Tent. Meth. of Test for Pumpability of	Industrial Fuel Oils (1973)	ASTM	D3245
Safety Std. for Commercial -	Industrial Gas Heating Equipment (1973)	UL	795
Std. Spec. for	Industrial Grade Benzene (1971) ANSI Z78.3	ASTM	D836
Std. Spec. for	Industrial Grade Toluene (1971)	ASTM	D362
Std. Spec. for	Industrial Grade Xylene (1971)	ASTM	D364
Std. Pract. for	Industrial Lighting (1973) ANSI A11.1	IES	RP7
Rec. Pract. for Storage Batteries for Construction and	Industrial Machinery (1970)	SAE	J930A
Rec. Pract. for Lubrication Chart—Construction and	Industrial Machinery (1971)	SAE	J753A
Rec. Pract. for Electrical System for Construction and	Industrial Machinery (1972)	SAE	J821A
sional Spec. for Sealed Lighting Unit for Construction and	Industrial Machinery (1972) Std. for Dimen	SAE	J572A
dipper, Clam Bucket, and Dragline Bucket (Construction and	Industrial Machinery (1972) /Uck Capacity for Shovel	SAE	J67
Series) (1972)	Industrial Perforated Metal (1972)	IPA	*1
ansi B93.33 Std. Spec. for	Industrial Perforated Plate and Screens (Square Opening	ASTM	E454
1) Std. Interfaces for 4 Way General Purpose	(Industrial Plant Safety Checklists) (1973)	MCA	SC20
y) (1973) Std. for	Industrial Pneumatic Directional Control Valves (1973)	NFLDP	T3.21.1
Std. Dimensions for	Industrial Power Take Offs for Overcenter Clutches (197	SAE	J621C
Perforated	Industrial Radiographic Sheet and Roll Film (photograph	ANSI	PH1.15
domestic Passenger Cars, Trucks, Buses, Coaches, Tractors,	Industrial Revolving Screen Stds. (1972)	IPA	*3
ractors Having at Le/ Rec. Pract. Safety Requirements for	Industrial Road and Misc Equipment) (1974) /Reign and	BCI	*1.56
b. of Test for Moisture Present in Ordinary Commercial and	Industrial Rotary Mowers (Designed for Operation with T	SAE	J232
Std.	Industrial Samples of Wool by Oven Drying (1972) ANSI L	ASTM	D1576
age Wheel/ Std. for Tires and Rims for Agricultural and	Industrial Security for Nuclear Power Plants (1973)	ANSI	N18.17
1974) Std. for Determination of Capacity of Lead Acid	Industrial Steering, Drive, Planter (Drill) Press, and	TRA	4
off Definitions and Terminology for Agricultural and Light	Industrial Storage Batteries for Motive Power Service (NEMA	IB2
aggage, Special Type Trailer, Mobile Home, Garden Tractor,	Industrial Tractors (1972) SAE J722 /D. for Power Take	ASAE	S205.2
Rec. Pract. for High Lift	Industrial Truck and Trailer (1974) /Ft Truck, Boat, B	TRA	5
Std. for Safety for Electric Battery Powered	Industrial Truck Nameplates and Marking (1973)	ITA	4F1
	Industrial Trucks (1972) ANSI B56.3	UL	583

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Load Handling Symbols for Powered for Exhaust Emission Controls (Air Pollution) for Powered test., Rating and Reporting of the Noise Levels of Powered ations, Areas of Use, Maintenance and Operation of Powered ent (1966)	Industrial Trucks (1973)	Rec. Pract.	ANSI	MH11.3
Std. for Demountable Tired Wheels for 100% Cotton Woven Fabrics (Textile) for Institutional and irements for Woven Fabrics (Textile) for Institutional and irements for Woven Fabrics (Textile) for Institutional and ntreated Carbon Steel Railway Axles for Export and General d. Spec. for Steel Forgings, Carbon and Alloy, for General erials for Roofing, Waterproofing, and Related Building or	Industrial Trucks (1973)	/R Uniform Procedure for the	ITA	6F1
ng Object Protective Structures (FOPS) of Construction and Rec. Pract. for Exhaust Hood Design for Perforated	Industrial Trucks (1973) ANSI B56.2	/ for Type Design	NFPA	505
69) Brick and Tile in Sanitation Structures, ent of Beta Particle Radioactivity of Industrial Water and d. Meth. of Test for Hydroxide Ion in Industrial Water and analytical Meth. for Determining Chemical Oxygen Demand in of Test for Measurement of Beta Particle Radioactivity of Std. Meth. of Test for Hydroxide Ion in Std. for Redwood Lumber Spec. for Application in Std. for Douglas Fir Lumber Spec. for Application in Std. for Southern Pine Lumber Spec. for Application in d. Spec. for Pressure Preservative Treatment of Lumber for Std. Meth. of Test for Evaluating Inhibitory Toxicity of Std. Dimensional Tolerances for ng Code Std. for Softwood Plywood Lumber, Construction and Woven Drycleanable Tailored Uniform Fabrics, Heavyweight and Construction of Masonry Chimneys (For Residential and nter Balanced Fork Lift Truc/	Industrial Trucks, Casters, Conveyors, and Other Equipm		CFTMA	W7
ternally Threaded Fasteners Used in Automotive and Related Safety Std. for Compressors for Process for Laboratory Corrosion Test. of Metals for the Process ments for Machine Screws for Use in Automotive and Related Std. for Steel Shipping Container	Industrial Use Garments (Clothing), Commercial Wash-W		ANSI	L24.4.12
71) tput Microfilm (1971) Exchange Water Softeners (1972) (1972) pruce Doors and Blinds (1972) Documents (1972) ANSI C16.45	Industrial Use Garments (Clothing), 100% Man Made or Bl		ANSI	L24.4.13
te Cans (211 (66 Mm) Diameter), Citrus Style (1974)	Industrial Use Garments (Clothing), 100% Man Made or Bl	Std. Spec. for U	ANSI	L24.4.14
	Industrial Use (1971) ANSI G57.12	St	ASTM	A383
	Industrial Uses (1973) ANSI A109.29	/Other Organic Mat	ASTM	A668
	Industrial V-Grooved Wheel Std. (1966)		ASTM	D1079
	Industrial Vehicles and Equipment (1972)	/S) and Falli	SAE	J397A
	Industrial Ventilation Systems (1974)		ACGIH	*1.4
	Industrial Vibrating Screens Stds. (1972)		IPA	*2
	Industrial Waste Treatment Facilities (Tech. Notes) (19		BIA	34B
	Industrial Waste Water (1966) ANSI N151	/ for Measurem	ASTM	D1890
	Industrial Waste Water (1967)	St	ASTM	D514
	Industrial Waste Waters and Most Organic Compounds (196		CR	K-24
	Industrial Water and Industrial Waste Water (1966) ANSI		ASTM	D1890
	Industrial Water and Industrial Waste Water (1967)		ASTM	D514
	Industrial Water Cooling Towers (1971)		CTI	103
	Industrial Water Cooling Towers (1971)		CTI	114
	Industrial Water Cooling Towers (1971)		CTI	115
	Industrial Water Cooling Towers (1971)	St	CTI	112
	Industrial Waters (1968E)		ASTM	D2037
	Industrial Wheels (1965)		CFTMA	TOL
	Industrial (1973)	Uniform Buildi	ICBO	UBCS25-9
	(Industrial) Suiting (Institutional Textile) (1973)	for	ANSI	L24.3.2
	(Industrial) (Tech. Notes) (1964)	Design	BIA	19B
	Industrial, Utility and Recreational Type Vehicles, Cou		TRA	5
	Industrial Truck Definitions (1972)		ITA	1B2-19
	Industries (1971)	/Cal and Quality Requirements for Ex	SAE	J429F
	Industries (1972)		ANSI	B19.3
	Industries (1972)	Test Meth	NACE	TM-01-69
	Industries (1972)	/ for Mechanical and Quality Require	SAE	J82
	Industry Glossary (Packaging, Vocabulary) (1973)		ANSI	MH2.18
	Industry Quality Std. for Computer Output Microfilm (19		NMA	MS1
	Industry Quality Std. Format and Coding for Computer Ou		NMA	MS2
	Industry Standard for Household Commercial and Portable		WCF	S-100
	Industry Std. for Distribution Microfiche of Documents		NMA	MS5
	Industry Std. for Douglas Fir, Western Hemlock, Sitka S		FHDA	4-72
	Industry Std. for Fascimile Transmission of Microfilmed		NMA	MS3
	Industry Std. for Hardboard (1970)		AHA	IS 1-70
	Industry Std. for Loose Metal End Dimensions of Composi		CCTI	E211.1
	Industry Std. Glossary of Micrographics (1971)		NMA	MS100
	Industry Terms (Architecture) (1970)		AIOA	*1
	Industry Use (1973)	Spec. for Subsurfa	API	14A
	Industry Use (1973)	/T. for Design, Installation, and	API	RP14B
	Industry (Rotating, Liquid Filled and Dry Transformers,		EASA	*1
	Industry (1969) ANSI B146.1	Std. Fo	API	526
	Industry (1970)	Suggested N	NMTBA	*1
	Industry (1971)		ASAE	R344
	Industry (1971) ANSI B125.38	Std. Spec.	ASTM	A587
	Industry (1972)		ANSI	L1.1
	Industry (1972)	/Ion Flow Used in Ordering, Shipping,	NWHA	*1
	Industry (1973)		PPC	*1
	Industry (1974)	/Ted Data Processing Systems Designed	ATAA	200
	Industry (1973)	/Meth. for Determining Water Quality	NACE	TM-01-73
	Inefficient of Static Friction of Corrugated and Solid		TAPPI	T816SU
	Infestation Content in Corn (1954)		CR	A-10
	Infestation Content (Radiographic Inspection) in Corn a		CR	A-11
	Infestation in Cereal Grains, Unpopped Popcorn, Dried P		AACCH	28-21
	Information Centers (1971)		ANSI	Z39.10
	Information Flow Used in Ordering, Shipping, and Billin		NWHA	*1
	Information for Safe Handling and Use of Acetic Acid (1		MCA	SD41
	Information for Safe Handling and Use of Caustic Soda (MCA	SD9
	Information for Safe Handling and Use of Chloroform (19		MCA	SD89
	Information for Safe Handling and Use of Paraformaldehy		MCA	SD6
	Information for the Safe Handling and Use of Vinyl Chlo		MCA	SD56
	Information Interchange Formats (Computer Software Docu		ANSI	X10.1
	Information Interchange (1600 cpi, PE) (1973)		ANSI	X3.39
	Information Interchange (1971)		ANSI	X3.30
	Information Interchange (1972)		ANSI	X3.34
	Information Interchange (1972)	/lations for States of	ANSI	X3.38
	Information Interchange (1973)	/Phic Representation of	ANSI	X3.32
	Information Interchange (1973)	/Tructure for the Ident	ANSI	X3.31
	Information Interchange (200 cpi, NRZI) (1973)		ANSI	X3.14
	Information Interchange (800 cpi, NRZI) (1973)		ANSI	X3.22
	Information Interchange (9-Track 200 and 800 cpi, Nrz		ANSI	X3.40
	(Information on Year Round Air Conditioning System) (196		NESCA	MAN C
	(Information Processing) (1973) ANSI PH5.17	St	NMA	MS4
	(Information Processing) (1974)	/Mat for Contouring and	EIA	RS274-B
	(Information Report) (1969)		SAE	J308A
	Information System (1971)		SAE	J282
	Informational, Directional, and Special Signs (Symbols)		ANSI	Z35.4

National Bureau of Standards KWIC Index of Engineering Standards

Std. Qualitative Classification of Surfactants by atings on Wood Products During the /	Std. Rec. Pract. for Std. for Vented Gas Fired Std. for Unvented Gas Fired taxial Layers of Silicon on Substrates of the Same Type by in the Atmosphere (Continuous Measurement by Nondispersive th. of Test for Vinylidene Unsaturation in Polyethylene by ve Determination of Cellulose Nitrate in Alkyd Lacquers by Std. Spec. for Magnesium lysis of Carbon, Low Alloy, and Silicon Electrical Steels, Lake Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and lytic Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and fined Copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Std. Spec. for Zinc Alloys in 1973) ANSI H38.1 Std. Spec. for Aluminum Alloys in 1966) ANSI H45.8 Std. Spec. for Magnesium Alloys in Std. Spec. for Remelted Lithium Metal in Std. Spec. for Tantalum Std. Spec. for Zirconium Std. Spec. for Zirconium and Its Alloy d. Spec. for Lake Copper Wire Bars, Cakes, Slabs, Billets, for Electrolytic Copper Wire Bars, Cakes, Slabs, Billets, hemically Refined Copper Wire Bars, Cakes, Slabs, Billets, Meth. of Test for Synthetic Anionic e (1974) Std. Meth. of Test for Synthetic Anionic Active ini/ Rec. Regulations for Animal Feed and Food Labelling, our, Total Aerobic, Anaerobic) in Cereal Products and Food 1963) Std. Analytical Meth. for Determining Std. Meth. of Test for Evaluating Std. Spec. for Reinforced and Filled Nylon 65.216 Std. Spec. for Nylon and Extrusion Materials (1972) ANSI K65/ eter) (1971) Rec. Pract. for Diesel Fuel ph (1973) Tent. Rec. Pract. for Direct Std. for Metric Thread Fuel Test Meth. for Determining Water Quality for Subsurface Std. Pract. for Combustion Chambers, Fuel Oil cording and Measuring the Off-The-Job Disabling Accidental g Frequency and Cost, and Recording Patron and Nonemployee Meth. for Std. for Print Spec. for Magnetic Slant Drop Penetration Test for Paperboard (Printing Optical Test Meth. for iquid Mixing Operations (Paint, Varnish, Lacquer, Printing Std. Meth. of Test for Wear Resistance of Std. Definitions of Terms Relating to Carbon Paper and Std. Meth. of Test for Erasability of Std. Gravure Proofing Std. Std. for Air Outlets and , Alarms, Sandpipes), Building Construction, Basement Pipe (Cereal Chemistry) (1962) Meth. of Analysis of Std. for Acceptable Concentrations of tem FORTRAN Procedures for Executive Functions and Process s Water Heaters (Automatic Storage Type Water Heaters with for Gas Fired High Pressure Steam and Hot Water Boilers reals, and Alimentary Past/ olina (Cereal Chemistry)/ stry) (1962) Flotation Meth. of Analysis for unpopped Popcorn, Dried Pe/ Meth. of Analysis of External , Unpopped Popcorn, Dried Peas and Beans for Rodent and/or mistry) (1962) Iodine Meth. of Analysis for Glass Plate Meth. of Analysis for istry) (1962) Acid Hydrolysis Meth. of Analysis for chemistry) (1962) Tween Versene Meth. of Analysis for chemistry) (1962/ Fattening Digestion Meth. of Analysis for rs, etc. in St/ Sieving Meth. of Analysis for Dirt, Sand, Std. Analytical Meth. for Determining Filth and Corn and Other Wh/ Std. Analytical Meth. for Determining drie/ Meth. of Analysis of X-Ray Examination for Internal Test Meth. for es of Institutional Textiles (Durability, Spot, Stain, and Uniform Fire Code: Fumigation and Thermal Std. for Chlorpyrifos Std. for Leptophos Std. Meth. of Test for Effectiveness of Aerosol t for Effectiveness of Aerosol and Pressurized Space Spray d. Meth. of Test for Pickup Efficiency of Residual Aerosol Meth. of Analysis of Cracking Flotation Test for Internal Test Meth. for Resistance of Textiles to ol and Pressurized Space Spray Insecticides Against Flying Classification in Cereal Grains and Grain Products (Cer/ Is, and Alimentary Pastes for Detection of Rodent Excreta, Std. for Threaded Metal Std. Spec. for Plastic Std. for Precision Indexable	Infrared Absorption (1974) Infrared Determination of the Temperature of Applied Co Infrared Radiant Heaters (1971) Infrared Radiant Heaters (1972) Infrared Reflectance (1973) /Test for Thickness of Epi Infrared Spectrometry) (1973) /St for Carbon Monoxide Infrared Spectrophotometry (1972) Std. Me Infrared Spectrophotometry (1972) /Th. for Quantitati Ingot and Stick for Remelting (1971A) ANSI H45.5 Ingot and Wrought Irons (1973) /Meth. for Chemical Ana Ingot Bars (1973) ANSI H17.1 Std. Spec. for Ingot Bars (1973) ANSI H17.2 Std. Spec. for Electro Ingot Bars (1973) ANSI H23.12 /Spec. for Chemically Re Ingot Form for Die Castings (1964) ANSI H47.2 Ingot Form for Sand, Permanent Mold, and Die Castings (Ingot Form for Sand, Permanent Mold, and Die Castings (Ingot Form (1972) ANSI H43.1 Ingots and Flat Mill Products (1970) ANSI Z179.14 Ingots for Nonnuclear Application (1972) ANSI Z179.10 Ingots for Nuclear Application (1973) ANSI G53.28 Ingots, and Ingot Bars (1973) ANSI H17.1 St Ingots, and Ingot Bars (1973) ANSI H17.2 Std. Spec. Ingots, and Ingot Bars (1973) ANSI H23.12 /Spec. for C Ingredient by Cationic Titration (1972T) Ingredient in Detergents by Cationic Titration Procedur Ingredients and Containers (Also Includes Terms and Def Ingredients (Cereal Chemistry) (1962) / Counts (Flat S Inherent Viscosity (One Point) Content in Corn Starch (Inhibitory Toxicity of Industrial Waters (1968E) Injection Molding and Extrusion Materials (1972) Injection Molding and Extrusion Materials (1973) ANSI K Injection Molding of Specimens of Thermoplastic Molding Injection Nozzle and Holder Assembly (17Mm Nominal Diam Injection of Solvent Base Paints into a Gas Chromatogra Injection Tubing Connections (1971) Injection Using Membrane Filters (Petroleum Industry) (Injection, and Gas Admission Systems (1972) Injury Experience of Employees (1973) /for Meth. of Re Injury Statistics (1971) Std. for Meth. of Measurin Ink Absorbency of Blotting Paper (1972) Ink Character Recognition (1970) Ink Receptivity (1973) Ink Show Through (Paper) (1973) Ink, Adhesive, etc.) (1974) Rec. for Flammable L Inked Computer Ribbons (1972) Inked Ribbon Products and Images Made Therefrom (1972A) Inked Ribbons (1972) Inks (Printing) (1973) Inlet Box Positions for Centrifugal Fans (1966) Inlets Used in Air Distribution Systems (1973) Inlets (1973) /F Systems and Appliances (Extinguishers Inorganic Bromide Residues in Grain and Cereal Products Inorganic Mercury and Nonalkyl Organo Compounds (1972) Input-Output (1972) /Td. for Industrial Computer Sys Inputs Less Than 75,000 Btu Per Hr. (Vol. I) (1974) (Inputs Not Over 400,000 Btu Per Hr.) (1972) Std Insect and Rodent Filth in Baked Goods, Ready-To-Eat Ce Insect and Rodent Filth in Meal, Grits, Farina, and Sem Insect and Rodent Filth in Popped Popcorn (Cereal Chemi Insect and Rodent Hair Contamination of Cereal Grains, Insect Damage on Kernels, Rodent Excreta, Other Filth, Insect Eggs in White, Wheat, and Corn Flour (Cereal Che Insect Excreta in White, Wheat, and Corn Flour (1962) Insect Fragments and Rodent Hairs in Flour (Cereal Chem Insect Fragments and Rodent Hairs in Rye Flour (Cereal Insect Fragments and Rodent Hairs in Soy Flour (Cereal Insect Fragments, Hairs, Feathers, Wood Fibers, Splinte Insect Infestation Content in Corn (1954) Insect Infestation Content (Radiographic Inspection) in Insect Infestation in Cereal Grains, Unpopped Popcorn, Insect Pest Deterrents on Textiles (1971) ANSI L14.65 Insect Resistance (1973) / Characteristics and Finish Insecticidal Fogging (1973) (Insecticide) (1971) (Insecticide) (1971) Insecticides Against Cockroaches (1972) Insecticides Against Flying Insects (1972) /Th. of Tes Insecticides (1972) St Insects in Cereal Grains, Unpopped Popcorn, Dried Peas Insects (1971) ANSI L14.64 Insects (1972) /Th. of Test for Effectiveness of Aeros Insects, Rodent Hair, and Radiographic Illustration and Insects, Webbing, etc. (Cereal Chemistry) (1962) /Erea Insert-Heavy Duty (1973) Insert Fittings for Polyethylene (PE) Plastic Pipe (197 Insert Holders (1973)	ASTM D2357 ASTM D3259 ANSI Z21.51 ANSI Z21.43B ASTM F95 ASTM D3162 ASTM D3124 ASTM D3133 ASTM B92 ASTM E350 ASTM B4 ASTM B5 ASTM B442 ASTM B240 ASTM B179 ASTM B93 ASTM B357 ASTM B364 ASTM B495 ASTM B350 ASTM B4 ASTM B5 ASTM B442 ASTM D3049 ASTM D1681 AAFCO *1 AACHH 42-40 CR B-61 ASTM D2037 ASTM D2897 ASTM D789 ASTM D1897 SAE J265 ASTM D3271 SAE J242 NACE TM-01-73 DEMA *1-2 ANSI Z16.3 ANSI Z108.1 TAPPI T431SU ANSI X3.2 TAPPI UM-536 TAPPI UM-545 FMS 7-36 ASTM F153 ASTM F221 ASTM F362 GT *4 AMCA 2405 ARI 650 ICBO UFC*2ART13 AACHH 60-10 ANSI Z37.8 ISA S61.1 ANSI Z21.10.1 ANSI Z21.59 AACHH 28-31 AACHH 28-51 AACHH 28-80 AACHH 28-20 AACHH 28-10 AACHH 28-44 AACHH 28-43 AACHH 28-41 AACHH 28-60 AACHH 28-70 AACHH 28-75 CR A-10 CR A-11 AACHH 28-21 AATCC 28 ANSI L24.7.1 ICBO UFC*2ART17 ANSI K62.103 ANSI K62.105 ASTM D3095 ASTM D3088 ASTM D3093 AACHH 28-22 AATCC 24 ASTM D3088 AACHH 28-95 AACHH 28-30 NSA 1395 ASTM D2609 ANSI B94.45
---	---	--	---

National Bureau of Standards KWIC Index of Engineering Standards

olyethylene Pipe (1973)	Std. Spec. for	Insert Type Polyethylene Fusion Fittings for SDR 11.0 P	ASTM	D3197
ht Selflocking and Nonselflocking Blind Threaded Molded in		Insert (1974)	NSA	1832
ht Selflocking and Nonselflocking Blind Threaded Molded in		Insert (1974)	NSA	1836
	Std. for Threaded Metal	Insert, Light Weight (1973)	NSA	1394
f Locking, Light Weight Floating, Sandwich Panel/	Std. for	Insert, Molded In, Blind Threaded, Self Locking, Nonself	NSA	1835
Locking, Sandwich Panel (1972)	Std. for	Insert, Molded In, Thru Threaded, Self Locking, Nonself	NSA	1833
rm Building Code Std. for Welding Reinforcing Steel, Metal		Inserts and Connections in Reinforced Concrete Construc	ICBO	UBCS26-8
	Std. for Carbide Seats Used with Indexable	Inserts for Clamp Type Holders (1973)	ANSI	B94.46
	Std. for Carbide Chip Breakers Used in Indexable	Inserts for Clamp Type Holders (1973)	ANSI	B94.47
	Std. Pract. for Socket Welding Reducer	Inserts (1974)	MSS	SP-79
Il	Std. Meth. of Test for	Insoluble Ash of Vegetable Tanned Leather (1970) ALCA B	ASTM	D2875
ep/	Std. Test Meth. for Detection and Estimation of Water	Insoluble Impurities in Refined Phenol by Cloud Point D	ASTM	D2147
	Std. Meth. of Test for Vegetable Matter and Other Alkali	Insoluble Impurities in Scoured Wool (1972) ANSI L14.19	ASTM	D1113
mistry) (1967)	ation of pH (Slurry) of Corn Starch Which Is Substantially	Insoluble in Water at Room Temperature (1973)	CR	C-44
.13	Meth. of Analysis of Acetone -	Insoluble Lecithin in Soybean and Corn Oils (Cereal Che	AACCH	58-35
	Std. Meth. of Test for Benzene	Insoluble Matter in Creosote (1973) AASHO T81, ANSI O11	ASTM	D367
1973)	Std. Meth. of Test for	Insoluble Residue in Carbonate Aggregates (1972)	ASTM	D3042
afety) (1973)	Design, Manufacture,	Inspection and Assembly Manual for Fine Pitch Gearing (AGMA	370-01
er Habide Microfilm (1972)	Rec. for the	Inspection and Maintenance of Sprinkler Systems (Fire S	FMS	2-81
ewound Trimming Potentiometers (1970)	Rec. Pract.	Inspection and Quality Control of First Generation Silv	NMA	MS104
ituminous Materials as Used in Cons/	Std. Rec. Pract. for	Inspection and Test Procedures for Wirewound and Nonwir	VRCI	T215
	Inspection of Laminators Quality Control by the Aitc	Inspection and Test. Agencies for Concrete, Steel and B	ASTM	E329
	Std. for Sampling Procedures and Tables for	Inspection Pureau (1962)	AITC	202
inspectors (1973)	Std. for Lighting	Inspection by Attributes (MIL Std. 105D) (1971)	ANSI	Z1.4
(1971) ANSI H38.21	(National Board	Inspection Code for Motor Vehicles (1973)	SAE	J599C
pace Applications (1974)	Std. Meth. for Ultrasonic	Inspection Code) Manual for Boiler and Pressure Vessel	NBBPV	*1
i (1974) ANSI Z166.8	Std. Meth. for Ultrasonic	Inspection of Aluminum Alloy Plate for Pressure Vessels	ASTM	B548
) ANSI G52.7	Std. Reference Radiographs for	Inspection of Aluminum Alloy Wrought Products for Aeros	ASTM	B594
nspectors Manual) (1973)	Std. Spec. for Longitudinal Beam Ultrasonic	Inspection of Aluminum and Magnesium Castings, Series 1	ASTM	E155
	Std. Pract. for the	Inspection of Carbon and Low Alloy Steel Castings (1970	ASTM	A609
	Std. Rec. Pract. for	Inspection of Elevators, Escalators and Moving Walks (i	ANSI	A17.2
	Rules for the Measurement and	Inspection of Glass Aerosol Containers (1972)	ASTM	D3073
spection Bureau (1962)		Inspection of Hardwood and Cypress Lumber (1971-75)	NHLA	*1
heads (1974)	Fire Hazards and Protection for Maintenance and	Inspection of Laminators Quality Control by the AITC in	AITC	202
3)	Spec. for Threading, Gaging, and Thread	Inspection of Mechanical Drive Turbines (1974)	FMS	13-9
	Std. for	Inspection of Petroleum Casing, Tubing, and Line Pipe T	API	5B
	Std. Meth. for Ultrasonic Contact	Inspection of Preservative Treated Timber Products (197	AWPA	M2
	Std. Guideline for the Physical	Inspection of Weldments (1965) ANSI Z166.23	ASTM	E164
	Quality Steel Cleanliness Requirements (Magnetic Particle	Inspection of Wood Poles in Service (1972)	AWPA	M13-72
Semitrailers Operated on Public Highways (1973/	Std. for	Inspection Procedure) (1973)	SAE	AMS2300B
)	Std. for	Inspection Procedures for Motor Vehicles, Trailers, and	ANSI	D7.1
	Manufacture and	Inspection Procedures for School Buses (1972)	ANSI	D7.4
	Std. for Gages, Pins and Collar	Inspection Stds. for Preformed Packings (O-Rings) (1971	SAE	AS871A
	Std. Definitions of Terms Relating to Magnetic Particle	Inspection (1973)	NSA	1563
	Std. Definitions of Terms Relating to Liquid Penetrant	Inspection (1974) ANSI Z166.15	ASTM	E269
	for Determining Insect Infestation Content (Radiographic	Inspection (1974) ANSI Z166.16	ASTM	E270
uilding Code: Legal Requirements (Permit, Plans and Spec.,	Stds. for Tire Rim	Inspection) (1973)	CR	A-11
n and Electric Equipment During the C/	Std. Installation,	Inspection, and Disk and Flat Tapes (1974)	ICBO	UBC*8-1
nstruction Phase of Nuclear P/	Std. for Qualifications of	Inspection, and Testing Requirements for Instrumentatio	TRA	10
ty Control Monitoring of the Product (Receiving and Source	Std. for	Inspection, Examination, and Test. Personnel for the Co	IEEE	336
shipments and Transfers of Soybean Oil (1973)	Std. for	Inspection, Product Audit) (1969)	ANSI	N45.2.6
	Std. for Involute Splines and	Inspection, Sampling and Measuring Procedures for Bulk	ASQC	RP5
	Uniform Building Code: Permits and	Inspections (1970) ANSI B92.1	NSPA	*4
	Reinforced Brick Masonry	Inspections (1973)	SAE	J498C
	Std. Rec. Guide for Paint	(Inspectors Guide) (Tech. Notes) (1963)	ICBO	UBC*3-3
ard Inspection Code) Manual for Boiler and Pressure Vessel		Inspectors (1973)	BIA	17C
ement Test) (1973)	Std. Meth. of Test for Thermal	Inspectors (1973)	ASTM	D3276
ectors; Electromagnetic Holders; Sliding Door Equipment;	Spec. and Rec. Pract. for	(National Bo	NBBPV	*1
2)	Safety Rules for the	Instability of Confined Condensed Phase Systems (Confin	ASTM	E476
of	National Electrical Safety Code, Part I: Rules for the t	Installation Aids (1969)	NBHA	8
t Heaters (1970)		Installation and Calibration of Turbine Flowmeters (197	ISA	RP31.1
and Controls, Barrier, Road, Hydrant, Driveway Clearance,		Installation and Maintenance of Electric Supply and Com	ANSI	C2.2
pply and Communications Lines (Nati/		Installation and Maintenance of Electrical Supply Stati	ANSI	C2.1
uipment (1972)		Installation and Maintenance of Steam and Hot Water Uni	AMCA	16
(197/		Installation and Maintenance of Systems and Appliances	ICBO	UFC*2ART13
(1/		Installation and Maintenance of Underground Electric Su	ANSI	C2.3
		Installation and Performance of Sprinkler Irrigation Eq	ASAE	R264.1
		(Installation and Replacement) Direct Drive Transmission	SAE	J233
		Installation and Use of Electric Motors and Generators	NEMA	MG2
		Installation Contract (1968)	CRSI	*1.9.1
		Installation for Acrylonitrile Butadiene Styrene Drain,	IAPMO	155
		Installation for Communication and Electrical Wire and	NEMA	TC6
		Installation for Non Metallic Building Sewers (1971)	IAPMO	151
		Installation in Vented Fireplaces (1973)	ANSI	Z21.60
		Installation of Air Conditioning, Heating, Exhaust, Ven	NFPA	90A
		Installation of Air Cooled Marine Engines and Auxiliari	ABYC	P10
		Installation of Automatic Fire Extinguishing Systems (I	ICBO	UBCS38-1
		Installation of Battery Chargers on Boats (1973)	ABYC	A20
		Installation of Blower and Exhaust Systems for Dust, St	NFPA	91
		Installation of Central Warm Air Heating and Air Condit	NFPA	90B
		Installation of Ceramic Tile Bathtub Walls (1973)	TCA	150
		Installation of Ceramic Tile Countertops (1973)	TCA	307-308
		Installation of Ceramic Tile Refrigerator Rooms (1973)	TCA	310
		Installation of Ceramic Tile Shower Receptors (1973)	TCA	309
		Installation of Ceramic Tile Steam Rooms (1973)	TCA	311
		Installation of Ceramic Tile Swimming Pools (1973)	TCA	302

National Bureau of Standards KWIC Index of Engineering Standards

(1973)	Recommendation for Installation of Ceramic Tile Tubs (1973)	TCA	304
	Recommendation for Installation of Chemical Resistant Ceramic Tile Floors	TCA	110-111.1
	Recommendation for Installation of Conductive Ceramic Tile Floors (1973)	TCA	112
	Std. for Installation of Domestic Gas Conversion Burners (1971)	ANSI	Z21.8
t Locations (Agricultural Plast/	Std. Guidelines for Safe Installation of Electrical Instruments in Hazardous Dus	ISA	512.11
liary Machinery (Boats) (/	Rec. Pract. and Stds. for Safe Installation of Exhaust Systems for Propulsion and Auxil	ABYC	P1
olation Joints for Ceramic Tile (1973/	Recommendation for Installation of Expansion, Control, Contraction, and Is	TCA	300
	Recommendation for Installation of Exterior Ceramic Tile Floors (1973)	TCA	107-109
	Recommendation for Installation of Exterior Ceramic Tile Walls (1973)	TCA	209-210
	Uniform Building Code Std. for Installation of Fire Doors and Windows (1973)	ICBO	UBCS43-5
d. and Pract. Rec. for Selection, Design, Construction and	Installation of Fittings and Equipment for Anchoring, M	ABYC	A5
r the Purpose of Conserving Their /	Installation of Fixed Partitions of Light Frame Type Fo	ASTM	E497
) ANSI K65.171	Installation of Flexible Thermoplastic Sewer Pipe (1972)	ASTM	D2321
and Certain Other Premises (1972)	Installation of Gas Piping and Equipment on Industrial	ANSI	Z83.1
	Installation of Interior Ceramic Tile Floors (1973)	TCA	101-106
	Installation of Interior Ceramic Tile Walls (1973)	TCA	201-208.1
	Installation of Permanently Installed Fuel Systems for	ABYC	H24
: for Requirements for Design, Materials, Construction and	Installation of Plumbing, Heating and Electrical System	NFPA	501B
for Frame Design and Construction Requirements, and	Installation of Plumbing, Heating, and Electrical Syste	NFPA	501C
(Travel and Camping Trailers, Truck Campers, Motor Homes):	Installation of Power Semiconductors in Disc Type Packa	EIA	JED11
ges (1973)	Installation of Power Transmission Units Penetrating Th	ABYC	P16
e H/	Installation of Preformed Compression Seals in Concrete	ASTM	D2835
Pavements (1972)	Installation of Propeller Shafting Systems for Boats (1	ABYC	P6
pract. Guide to Design, Construction, Materials, Size, and	Installation of Residential Aluminum Siding (1971)	AAMA	1403.1
	Installation of Seacocks, Through Hull Connections, Out	ABYC	H27
board Water Strainers, Water Scoops and Drain P/	Installation of Sprinkler Systems (Fire Protection) (19	FMS	2-8
73)	Installation of Steel Framing Members to Receive Screw	ANSI	A97.2
attached Gypsum Wallboard and Backing Board (/	Installation of Thermoplastic Pressure Piping (1972)	ASTM	D2774
ooring (1973)	Installation of Thresholds, Saddles for Ceramic Tile Fl	TCA	306
ators and Reversible Generator/Motors for Pumpe/	Installation of Vertical Hydraulic Turbine Driven Gener	NEMA	MG5.2
nstruction Under the Uniform Building Code: Plastering and	Installation of Wallboard Lathing (1973)	ICBO	UBC*8-14
tion (1973) ANSI A54.3	Installation of Water Sprinkler Systems for Fire Protec	NFPA	13
	Installation of Waterproof Ceramic Tile Floors (1973)	TCA	114
	Installation of Wires and Cables (1972) ANSI C33.37	UL	543
	Installation Performance Levels of Ceramic Tile Floors	TCA	*3-2
(1973)	Installation Pract. for Underground Electrical Power Di	AA	52-2
istribution Cables (1973)	Installation PVC Building Drain Waste and Vent Pipe and	IAPMO	IS9
Fittings (1971)	Installation Spec. for Vinyl Asbestos and Asphalt Tile	RTI	*8
flooring (1973)	Installation Spec. for Vinyl Asbestos Tile as a Wall Co	RTI	*17
vering (1973)	Installation Std. for Solvent Cemented PVC Pipe for Wat	IAPMO	IS8
er Service and Yard Piping (1971)	Installation Stds. for Residential Heating and Air Cond	SAE	*10
itioning Systems (1973)	Installation (1972)	SAE	J79
ec. Pract. for Automotive Brake Disc and Drum Thermocouple	Installation (1972)	DEMA	*1-21
medium Speed Stationary Diesel and Gas Engine Erection and	Installation (1972) ANSI B135.1	UL	680
ney Vault Ventilators and Vault Ventilating Ports for Wall	Installation (1973) ANSI C33.58	UL	209
Floor Raceways and Fittings for Electrical Wire and Cable	Installation (1973) ANSI C33.92	UL	1
conduit for Safe Use as a Metal Raceway for Wire and Cable	Installation (1973) ANSI C33.98	UL	797
r Safety for Electrical Metallic Tubing for Wire and Cable	Installation, and Definitions (1961)	Public	*28
works Spec. for Ceramic Veneer (Sampling, Test, Finishing,	Installation, and Operation of Subsurface Safety Valve	API	RP14B
systems for Petroleum Industry U/	Installation, and Rating of Equipment for Drying Farm C	ASAE	S248.2
rops (1971)	Installation, and Servicing of Humidifiers (1972)	ARI	630
	Installation, Control, and Maintenance of Heating, Vent	ICBO	UMC*7
ilating, C/	Installation, Finishes and Other Technical Data (1973)	CRA	347
Uniform Mechanical Code (Requirements for the	Installation, Inspection, and Testing Requirements for	IEEE	336
Redwood Interior Guide (Spec. for	Installation, Maintenance and Use of Auxiliary Protecti	NFPA	72B
instrumentation and Electric Equipment During the C/	Installation, Maintenance and Use of Central Station Pr	NFPA	71
ve Signaling Systems for Fire Alarm Service (19/	Installation, Maintenance and Use of Local Protective S	NFPA	72A
etective Signaling Systems for Guard, Fire Alarm/	Installation, Maintenance and Use of Proprietary Protec	NFPA	72D
ignaling Systems for Watchman, Fire Alarm, and /	Installation, Maintenance and Use of Remote Station Pro	NFPA	72C
tive Signalling Systems for Watchman, Fire Alarm/	Installation, Operation and Maintenance (On Boats) (197	ABYC	A14
etective Signaling Systems (1972) ANSI SE3.5	Installation, Operation and Repair of Laboratory Instru	ANSI	C105.2
for Flammable (Combustible) Gas Indicators Including Their	Installation, Operation, and Maintenance of Impressed C	NACE	RP-05-72
ments (1972)	Installation, Operation, and Maintenance (1973)	FMS	12-60
urrent Deep Groundbeds (1972)	Installations at Drilling Rigs and Petroleum Production	API	RP500B
/	Installations of Electrical Wires and Cables (1974)	NEMA	TC1
Rec. Pract. for Classification of Areas for Electrical	Installations on Packaging Machinery and Associated Equ	IEEE	333
and Polyvinyl Chloride Ducts and Fittings for Underground	Installations (National Electrical Safety Code) (1940)	ANSI	C2.5
ipment (1972)	Installations (1964)	NCRPM	R31
	Installations (1972)	NEMA	MG5.2
Rec. for Shielding for High Energy Electron Accelerator	Installations (1973)	FMS	1-47S
erators and Reversible Generator/Motors for Pumped Storage	Installations (1974)	NEMA	MG5.1
Loss Prevention Data on Bonds and Guarantees for Roof	Installed Fuel Systems for Inboard and Outboard Powered	ABYC	H24
ble Synchronous Generator / Motor Units for Pumped Storage	Installed Inside the Containment of Nuclear Power Gener	IEEE	334
n, Materials, Construction and Installation of Permanently	Installed Screw Conveyors (1972)	ASAE	S334T
use Guide for Type Tests of Continuous Duty Class I Motors	Installing Vitrified Clay Sewer Pipe (1972) ANSI A106.2	ASTM	C12
Dimensioning Std. and Terminology for Permanently	Instantaneous and Large Automatic Storage Type (1974)	ANSI	Z21.10.3
Std. for Gas Water Heaters: Volume III, Circulating Tank,	Instantized Dry Milks (Cereal Chemistry) (1971)	ANSI	AACCH
rice Meth. of Analysis of Vitamin A in Nonfat Dry Milk and	Instantizing Systems for Dry Milk and Dry Milk Products	AFISA	60800
(1972)	Institute Std. Excess Flow Valves (1972)	CHI	42
	Institutional and Industrial Buildings (1973)	RTI	*16
of Vinyl Asbestos and Asphalt Tile Floors for Commercial,	Institutional and Industrial Use Garments (Clothing), C	ANSI	L24.4.12
e Requirements for 100% Cotton Woven Fabrics (Textile) for	Institutional and Industrial Use Garments (Clothing), I	ANSI	L24.4.13
. Performance Requirements for Woven Fabrics (Textile) for	Institutional and Industrial Use Garments (Clothing), I	ANSI	L24.4.14
. Performance Requirements for Woven Fabrics (Textile) for	Institutional Audio-Visual Equipment Used Primarily F	ANSI	PH7.2
for Measuring Audio Amplifier Single Frequency Output for	Institutional Food Purchases (1972)	ASTM	E461
Std. Rec. Pract. for Sensory Evaluation of Industrial and	Institutional Textile (1973)	ANSI	L24.1.6
std. Performance Requirements for Woven Slipcover Fabrics			

National Bureau of Standards KWIC Index of Engineering Standards

Std. Performance Requirements for Woven Bath Mats	(Institutional Textile) (1973)	ANSI	L24.2.1
Std. Performance Requirements for Woven Shower Curtains	(Institutional Textile) (1973)	ANSI	L24.2.10
Std. Performance Requirements for Woven Dish Towels	(Institutional Textile) (1973)	ANSI	L24.2.2
Std. Performance Requirements for Glass Towels	(Institutional Textile) (1973)	ANSI	L24.2.3
Std. Performance Requirements for Huck Towels	(Institutional Textile) (1973)	ANSI	L24.2.4
Std. Performance Requirements for Woven Bedspreads	(Institutional Textile) (1973)	ANSI	L24.2.8
Std. Performance Requirements for Woven Blankets	(Institutional Textile) (1973)	ANSI	L24.2.9
Performance Requirements for Damask Table Napery (Napkin, etc.)	(Institutional Textile) (1973)	Std. Perform	ANSI L24.2.7
Performance Requirements for Woven Upholstery Fabrics (Tacked On)	(Institutional Textile) (1973)	Std. Perform	ANSI L24.1.7
Performance Requirements for Terry Cloth Towels (Single and Double)	(Institutional Textile) (1973)	Std. Performance	ANSI L24.2.5
Performance Requirements for Woven Printed Table Napery (Napkin, etc.)	(Institutional Textile) (1973)	Std. Performance R	ANSI L24.2.6
Performance Requirements for detachable Tags, and Certification of Fabrics or Products	(Institutional Textile) (1973)	/ for Permanent Labels,	ANSI L24.5.1
Performance Requirements for Woven Uniform Fabrics, Lightweight (Tropical) Suiting	(Institutional Textile) (1973)	/ Requirements for Tailo	ANSI L24.3.3
Performance Requirements for Durable Press (No Iron) Woven Sheet and Pillowcase Fabrics	(Institutional Textile) (1973)	/Ance Requirements for D	ANSI L24.2.13
Performance Requirements for Woven Washable Uniform Fabrics for Men and Women	(Institutional Textile) (1973)	/D. Performance Requirem	ANSI L24.3.5
Performance Requirements for Washings (Sublimation, Brittleness and Chlorine Retention)	(Institutional Textile) (1973)	/Dyes, Finishes, and Fin	ANSI L24.7.2
Performance Requirements for Napery Other Than Damask (White or Dyed) (Napkin, etc.)	(Institutional Textile) (1973)	/E Requirements for Tabl	ANSI L24.2.11
Performance Requirements for Washable Uniform Fabrics for Men and Women (Heavy Duty)	(Institutional Textile) (1973)	/E Requirements for Wove	ANSI L24.3.6
Performance Requirements for Woven Sheet and Pillowcase Fabrics Other Than Durable Press	(Institutional Textile) (1973)	/Nce Requirements for Wo	ANSI L24.2.12
Performance Requirements for Tailored Uniform Fabrics, Heavyweight (Industrial) Suiting	(Institutional Textile) (1973)	/or Woven Drycleanable T	ANSI L24.3.2
Performance Requirements for Filtered Uniform Fabrics, Intermediate (Year Round) Suiting	(Institutional Textile) (1973)	/R Woven Drycleanable Ta	ANSI L24.3.1
Performance Requirements for Woven Drapery (Curtain) Fabrics (Excluding Glass Fibers)	(Institutional Textile) (1973)	/Rmance Requirements for	ANSI L24.1.5
Performance Requirements for (Curtain) Fabrics Handwashable at 105 Deg. F-No Bleach	(Institutional Textile) (1973)	/Ven Glass Fiber Drapery	ANSI L24.1.9
Performance Requirements for Awning, and Canopy Fabrics, Vinyl Coated or Laminated	(Institutional Textile) (1973)	/Woven Man Made Fiber Te	ANSI L24.1.10
Performance Requirements for Claims and Claims for Special Characteristics and Finishes of	Institutional Textiles (Durability, Spot, Stain, and in		ANSI L24.7.1
Performance Requirements for Std. Definitions of Textile Terms for	Institutional Textiles (1973)		ANSI L24.6.1
Performance Requirements for Woven Decorative Bedspreads, Pillows, and Bolster Fabrics	(Institutional Textiles) (1973)	/Ance Requirements for	ANSI L24.1.2
Performance Requirements for Curtain Fabrics (Sash Casement) (Excluding Glass Fibers)	(Institutional Textiles) (1973)	/Ments for Woven Window	ANSI L24.1.4
Performance Requirements for Awning, and Canopy Fabrics, Painted, Printed, or Vinyl Coated	(Institutional Textiles) (1973)	/Otton Woven Tent, Awni	ANSI L24.1.1
Performance Requirements for Curtain Fabrics Handwashable at 105 Deg. F-No Bleach	(Institutional Textiles) (1973)	/Ts for Woven Glass Fib	ANSI L24.1.3
Performance Requirements for Woven Drycleanable Overcoat Fabrics	(Institutional Uniform Textile) (1973)	Std. Perform	ANSI L24.3.4
Performance Requirements for Woven Lining Fabrics for	Institutional Uniforms (Textile) (1973)		ANSI L24.3.8
Performance Requirements for Maintenance of Vinyl Asbestos and Asphalt Tile Floors in	Institutional, Industrial and Commercial Buildings (197	RTI	+10
Performance Requirements for Mechanics for Passenger Cars and Light Trucks (Course of	Instruction) (1972)	Std. for Training of Automotiv	ANSI D18.1
Performance Requirements for Mechanics for Buses, Heavy Trucks and Trailers (Course of	Instruction) (1972)	Std. for Training of Automotive	ANSI D18.2
Performance Requirements for Maintenance	Instructions for Chlorine Institute Std. Excess Flow Va	CHI	42
Performance Requirements for (1972) ANSI Z11.275	Instructions for Glass Capillary Kinematic Viscometers	ASTM	D2515
Performance Requirements for Std. Spec. and Operating	Instructions for Steel Door Frames (1972)	STDI	105
Performance Requirements for Rec. Erection	Instructions, and Container and Filler Identification (SAE	J223
Performance Requirements for d Industrial Equipment (Machinery) (1971/	Instrument Face Design and Location for Construction an	SAE	J209
Performance Requirements for d Area (1971)	Instrument Mount (1973)	NSA	487
Performance Requirements for vironment and Design Stds for (1972)	Instrument Panel Laboratory Impact Test Procedure-Hea	SAE	J921B
Performance Requirements for oses, 15 kV and Less (1973) NEMA E121	Instrument Stds. (Wording, Terminology, Phraseology, En	SAE	AIR818B
Performance Requirements for Std. for	Instrument Transformers for (Electricity) Metering Purp	EEL	MSJ-11
Performance Requirements for Std. for Electrical Indicating	Instrument (Meter) Relays (1972)	NEMA	I12
Performance Requirements for td. Installation, Inspection, and Testing Requirements for	Instrumentation and Electric Equipment During the Const	IEEE	336
Performance Requirements for s Measurement (Passen/	Instrumentation and Techniques for Exhaust Gas Emission	SAE	J254
Performance Requirements for)	Instrumentation Criteria for Nuclear Power Plants (1974	ANSI	N18.5
Performance Requirements for act Tests (1971)	Instrumentation for Motor Vehicle and Its Component Imp	SAE	J211A
Performance Requirements for rdous Electromagnetic Radiation /	Instrumentation for the Measurement of Potentially Haza	ANSI	C95.3
Performance Requirements for 972) ANSI C83/	Instrumentation Glossary (Terms, Definitions) (1969)	SMPTE	*1
Performance Requirements for 974) An/	Instrumentation Magnetic Tape Recorder / Reproducers (1	EIA	RS405
Performance Requirements for Std. for	Instrumentation Magnetic Tape Recorder / Reproducers (1	EIA	RS413
Performance Requirements foriesel and Gas Engine Gauge Borads, Protective Devices, and	Instrumentation Symbols and Identification Code (1973)	ISA	S5.1
Performance Requirements for ng; Partitions; Plaster; Roofing) and Earthquake Recording	Instrumentation (1972)	/ and Medium Speed Stationary D	DEMA
Performance Requirements for ssures for Pneumatic Controllers and Transmission Systems	Instrumentation (1973)	/Ra Cotta; Timber; Water; Ceili	ICBO
Performance Requirements for and Tests for Strain Gage Linear Acceleration Transducers	(Instrumentation) (1970)	Std. for Air Pre	ISA
Performance Requirements for Definitions of Relay Terms (Electromagnetic	(Instrumentation) (1971)	Std. Specs.	ISA
Performance Requirements for eth. of Test, for Rotary Selector Switches (Radio, TV, and	Instrumentation) (1972)		NARM
Performance Requirements for n of Nonconductive Coatings on Nonferrous Substrate (Coil,	Instrumentation) (1973) ANSI C83.26	/ Dimensions and M	EIA
Performance Requirements for Std. for AC -DC Transfer	Instrumentation) (1974)	/R Film Thickness Determinatio	NCCA
Performance Requirements for Ft., 35 mm 100 Ft. and 70 mm 100 Ft. Spools for Recording	Instruments and Converters (1973)		ANSI
Performance Requirements for . Dimensions for Photographic Films in Rolls for Recording	Instruments and for Microfilm and Still Picture Cameras		ANSI
Performance Requirements for nes (1974) ANSI Z115.2	Instruments and Miscellaneous Uses (1973)	Std	ANSI
Performance Requirements for last/	Instruments for Verifying Time Load Indication of Machi		ASTM
Performance Requirements for Std. Meth. of Calibration	Instruments in Hazardous Dust Locations (Agricultural P		ISA
Performance Requirements for Rec. for Radiological Monitoring Meths. and	Instruments (1952)		NCRPM
Performance Requirements for performance Spec. for Portable X-Or Gamma Radiation Survey	Instruments (1971)		ANSI
Performance Requirements for Std. for Requirements for Electrical Analog Indicating	Instruments (1972)		ANSI
Performance Requirements for nuals for Installation, Operation and Repair of Laboratory	Instruments (1972)	Std. for Preparation of Ma	ANSI
Performance Requirements for pactors (For Use Primarily in Transmitters and Electronic	Instruments) (1958) ANSI C83.15	/S for Electrolytic Ca	EIA
Performance Requirements for longatoin of Elastomeric Yarns (Constant Rate of Extension	Instruments) (1972) ANSI L14.287	/ Breaking Load and E	ASTM
Performance Requirements for Structural Clay	Insulated Cavity Walls (Tech. Notes) (1964)		BIA
Performance Requirements for s) (1966)	Insulated Cavity 6 In. Brick and Tile Walls (Tech. Note		BIA
Performance Requirements for stics of Electrical Insulating Varnishes Applied Over Film	Insulated Magnet Wire (1973)	/Thermal Aging Characteri	ASTM
Performance Requirements for Std. Meth. for Test. Film	Insulated Magnet Wire (1974)		ASTM
Performance Requirements for Rec. for	Insulated Steel Deck Roofing (1972)		FMS
Performance Requirements for ibution of Electrical Energy (197/	Insulated Wire and Cable for the Transmission and Distr		NEMA
Performance Requirements for ibuti/	Insulated Wire and Cable for the Transmission and Distr		NEMA
Performance Requirements for Std. Spec. for Polyethylene	Insulated Wire and Cable (1972)		ASTM
Performance Requirements for Std. Spec. for Polyethylene Jacket for Electrical	Insulated Wire and Cable (1972)		ASTM
Performance Requirements for Safety Std. for Thermoplastic	Insulated Wires (1971) ANSI C33.80		UL
Performance Requirements for Std. for Splice, Electric, Permanent, Crimp Style, Pre	Insulated, (Class 2) Wire Sizes 12 to 26 (1972)		NSA
Performance Requirements for Std. Spec. for Mineral Fiber Hydraulic Setting Thermal	Insulating and Finishing Cement (1964) ANSI Z98.33		ASTM
Performance Requirements for Std. Meth. of Test. Cellular Glass	Insulating Block (1972)		ASTM
Performance Requirements for orative (1972)	Insulating Board (Cellulosic Fiber), Structural and Dec		ASTM

National Bureau of Standards KWIC Index of Engineering Standards

orative (1972)	Std. Meth. of Test.	Insulating Board (Cellulosic Fiber), Structural and Dec	ASTM	C209
ode Std. for Fiberboard Nail Base Sheathing and Structural	Insulating Board (1973)	Uniform Building C	ICBO	UBCS25-24
Std. for Cellulosic Fiber	Insulating Board (1973) ANSI A149.1		USC	PS57
Spec. for Perlite	Insulating Concrete Roof Decks (1973)		CSI	03521
Meth. of Test for Size and Bulk Density of Refractory and	Insulating Fire Brick (1970) ANSI A111.18	Std.	ASTM	C134
Std. Classification of	Insulating Fire Brick (1970) ANSI A111.22		ASTM	C155
Std. Meth. of Test for Thermal Conductivity of	Insulating Fire Brick (1972) ANSI A111.28		ASTM	C182
Std. Spec. for Structural	Insulating Formboard Made from Cellulosic Fibers (1966)		ASTM	C532
. of Test for Dielectric Breakdown Voltage and Strength of	Insulating Gases at Commercial Power Frequencies (1974)		ASTM	D2477
Glazing Spec. for Sealed	Insulating Glass Units (1971)		SIGMA	70-7-1
Spec. for Sealed	Insulating Glass Units (1973)		SIGMA	65-7-2
romatic Hydrocarbons (Askarels) for Capacitors (Electrical	Insulating Liquid) (1973) ANSI C59.11	/R Chlorinated a	ASTM	D2233
Std. Definitions of Terms Relating to Electrical	Insulating Liquids and Gases (1974)		ASTM	D2864
Std. Spec. for Air as an Electrical	Insulating Material in Electrical Equipment (1973)		ASTM	D3283
lex Permittivity (Dielectric Constant) of Solid Electrical	Insulating Materials at Microwave Frequencies and Tempe		ASTM	D2520
d. Meth. of Test for Voltage Endurance of Solid Electrical	Insulating Materials Subjected to Partial Discharges (C		ASTM	D2275
and Dielectric Constant (Permittivity) of Solid Electrical	Insulating Materials (1970)	/Ent Loss Characteristics	ASTM	D150
d Establishment of Temperature Indexes of Solid Electrical	Insulating Materials (1972)	/the Thermal Evaluation an	IEEE	98
. of Test for Impact Resistance of Plastics and Electrical	Insulating Materials (1973)	Std. Meth.	ASTM	D256
Thermal Failure Under Electric Stress of Solid Electrical	Insulating Materials (1973)	Std. Meth. of Test for	ASTM	D3151
liquid Contaminant, Inclined Plane Tracking and Erosion of	Insulating Materials (1973) ANSI C59.135	/of Test for	ASTM	D2303
Std. Spec. for Continuity of Quality of Electrical	Insulating Oil for High Pressure Cable Systems (1972) a		ASTM	D1819
si C/ Std. Spec. for Continuity of Quality of Electrical	Insulating Oil for Low Pressure Cable Systems (1972) an		ASTM	D1818
it Breakers (1973)	Insulating Oil for Use in Transformers and in Oil Circu		ASTM	D1040
breakers (197)	Insulating Oil for Use in Transformers and Oil Circuit		ASTM	D3146
er (1969) ANSI C/ Guide for Acceptance and Maintenance of	Insulating Oil in Equipment as Received from Manufactur		IEEE	64
Std. Meth. of Test for Oxidation Stability of New Mineral	Insulating Oils Containing 2,6-Ditertiary-Butyl Par		ASTM	D2112
t/ Std. Meth. of Test for Dielectric Breakdown Voltage of	Insulating Oils of Petroleum Origin Under Impulse Condi		ASTM	D3300
s/ Std. Meth. of Test for Dielectric Breakdown Voltage of	Insulating Oils of Petroleum Origin Using VDE Electrode		ASTM	D1816
Std. Spec. for Asbestos Cement Fiberboard	Insulating Panels (1972)		ASTM	C551
r Type (1973) ANSI C59.50	Insulating Panels (1972)		ASTM	C659
ANSI A109.18	Insulating Paper and Paperboard-Sulfate or Kraft Laye		ASTM	D1305
ec. for Polyethylene Plastic Pressure Sensitive Electrical	Insulating Roof Deck (R1970)		ASTM	D2164
stant Vinyl Chloride Plastic Pressure Sensitive Electrical	Insulating Siding Surfaced with Mineral Granules (1970)		ASTM	D1226
. for Vinyl Chloride Plastic Pressure Sensitive Electrical	Insulating Tape (1973)	Std. Sp	ASTM	D3006
td. Spec. for Polyester Film Pressure Sensitive Electrical	Insulating Tape (1973)	/Spec. for Low Temperature Resi	ASTM	D3005
r Tetrafluoroethylene Backed Pressure Sensitive Electrical	Insulating Tape (1973) ANSI C59.91	Std. Spec	ASTM	D2301
Safety Std. for Extruded Thermoplastic	Insulating Tape (1973) ANSI C59.96		ASTM	D2484
h. of Test for Thermal Aging Characteristics of Electrical	Insulating Tape (1974)	Std. Spec. Fo	ASTM	D2686
Std. Meth. of Test for Thermal Degradation of Electrical	Insulating Tubing (1972)	UL		224
Std. for Strip-High Temperature Terminal Block, Base	Insulating Varnishes Applied Over Film Insulated Magnet		ASTM	D3251
std. Meth. of Test for Gas Content of Cable and Capacitor	Insulating Varnishes by the Helical Coil Meth. (1973)		ASTM	D3145
. Meth. for Investigating the Compatibility of Transformer	Insulating (1973)	NSA		1063
ing Ozone Resistant Ethylene-Propylene-Rubber Integral	(Insulating) Oils (R1969) ANSI C59.23		ASTM	D831
Std. Spec. for Mineral Fiber Roof	Insulation and Construction Materials in Askarels (1973)		ASTM	D3255
Std. Spec. for Perlite Thermal	Insulation and Jacket (1973) IPCEA S68-516	/Ss and Hav	NEMA	WC8/1
light Frame Type for the Purpose of Conserving Their Sound	Insulation Board (1972)		ASTM	C726
or, and Fl/ Uniform Building Code Std. for Airborne Sound	Insulation Board (1972)		ASTM	C728
Rated on a Symmetrical C/ Std. Spec. for Spray Applied Fibrous Thermal	Insulation Efficiency (1973)	/ of Fixed Partitions of	ASTM	E497
Std. Spec. for Requirements for External	Insulation Field Test of Partitions (Wall, Ceiling, Flo	ICBO	UBCS35-3	
Std. Spec. for Ozone Resisting	Insulation for Elevated Temperature (1972)	ASTM	C720	
Std. Spec. for Ozone Resisting Butyl Rubber	Insulation for Outdoor AC High Voltage Circuit Breakers	IEEE	343	
std. Spec. for Synthetic Rubber Heat or Moisture Resisting	Insulation for Wire and Cable (1974) ANSI C8.29	ASTM	D574	
td. Spec. for Synthetic Rubber Heat and Moisture Resisting	Insulation for Wire and Cable (1974) ANSI C8.37	ASTM	D1352	
4) ANSI C8./ Std. Spec. for Natural Rubber Heat Resisting	Insulation for Wire and Cable (1974) ANSI C8.38	ASTM	D1520	
4) ANSI C8.24 Std. Spec. for Synthetic Rubber	Insulation for Wire and Cable, 75 Deg. C Operation (197	ASTM	D1679	
4) ANSI C8.40 Std. Spec. for Synthetic Rubber	Insulation for Wire and Cable, 75 Deg. C Operation (197	ASTM	D469	
ngs (1970) / Std. Spec. for Synthetic Rubber	Insulation for Wire and Cable, 75 Deg. C Operation (197	ASTM	D754	
Std. Spec. for Mineral Fiber Blanket Thermal	Insulation for Wire and Cable, 90 Deg. C Operation (197	ASTM	D1523	
Std. Rec. Pract. for Evacuated Reflective	Insulation for Wood Frame and Light Construction Buildi	ASTM	C665	
Std. for Voltage Values for Preferred Transient	Insulation in Cryogenic Service (1973)	ASTM	C740	
Std. Meth. of Test for Thermal	Insulation Levels (TIL) (1971)	ANSI	C92.1	
nted, Flexible, Heat Shrinkable (19/ Spec. for Electrical	Insulation of Quality Packages (1972)	ASTM	D3103	
alues for Outdoor AC High Voltage Circuit Breaker External	Insulation Plastic Tubing, Irradiated Polyolefin, Pigme	SAE	AMS3636D	
s Rated O/ Std. Requirement for Switching Impulse Voltage	Insulation Rated on a Symmetrical Basis (1972)	/Test V	ANSI	C37.0781
form Wo/ Std. Test Procedure for the Evaluation of Sealed	Insulation Strength for AC High Voltage Circuit Breaker	IEEE	339	
temperatur/ Std. Rec. Pract. for Prefabricated Reflective	Insulation Systems for AC Electric Machinery Employing	IEEE	429	
Measurement of Discharge (Corona) Pulses in Evaluation of	Insulation Systems for Equipment and Pipe Operating at	ASTM	C667	
Std. Meth. of Test. Laminated Tubes Used for Electrical	Insulation Systems (1973)	/Td. Meth. for Detection and	ASTM	D1868
th. of Test. Adhesives Relative to Their Use as Electrical	Insulation (1970)		ASTM	D348
est. Varnished Cottonfabrics and Tapes Used for Electrical	Insulation (1970)	Std. Me	ASTM	D1304
istance of Low Density Mineral Fiber Blanket Type Building	Insulation (1970) ANSI C59.31	Std. Meth. of T	ASTM	D295
Std. Meth. of Test. Vulcanized Fiber Used for Electrical	Insulation (1970) ANSI Z98.35	/Tion of the Thermal Res	ASTM	C653
termining the Maximum Use Temperature of Preformed Thermal	Insulation (1971) ANSI C59.78		ASTM	D619
osslinked Polyolefin Heat Shrinkable Tubing for Electrical	Insulation (1971) ANSI Z98.28	Std. Spec. for De	ASTM	C447
Test. Rigid Sheet and Plate Materials Used for Electrical	Insulation (1972)	Std. Spec. for Cr	ASTM	D3149
Std. Meth. of Test. Varnishes Used for Electrical	Insulation (1972) ANSI C59.13	Std. Meth. of	ASTM	D229
ing Dimensions of Rigid Rods and Tubes Used for Electrical	Insulation (1972) ANSI C59.30		ASTM	D115
Std. Spec. for Perlite Loose Fill	Insulation (1972) ANSI C59.33	Std. Meth. of Measur	ASTM	D668
Std. Spec. for Cellular Glass Block and Pipe Thermal	Insulation (1973)		ASTM	C549
Std. Spec. for Mineral Fiber Loose Fill Thermal	Insulation (1973)		ASTM	C552
Std. Definitions of Terms Relating to Electrical	Insulation (1973)		ASTM	C764
Std. Meth. of Test for Thickness of Solid Electrical	Insulation (1973)		ASTM	D1711
Uniform Building Code Std. for Impact Sound	Insulation (1973)		ASTM	D374
Spec. for Cellulosic Fiber (Wood Base) Loose Fill Thermal	Insulation (1973)	Std.	ASTM	C739

National Bureau of Standards KWIC Index of Engineering Standards

c. Pract. for Application of Spray Applied Fibrous Thermal of Test for Moisture Content of Oil Impregnated Cellulosic Itage, Low Current, Dry Arc Resistance of Solid Electrical st. Coating Powders and Their Coatings Used for Electrical poly(Vinyl Chloride) Heat Shrinkable Tubing for Electrical e. Metal, Plastic, etc.) for Ornamentation, Protection, or Std. Meth. of Test. Shellac Used for Electrical n Factor of Expanded Cellular Plastics Used for Electrical . for Mine Power Cables with Ethylene-Propylene-Rubber volts and Having Ozone Resistant Ethylene-Propylene Rubber electrical Power Cables with Ethylene-Propylene-Rubber st. Coating Powders and Their Coatings Used for Electrical Std. Meth. of Test. Heat Shrinkable Tubing for Electrical Std. Meth. of Test. Hookup Wire essure Sensitive Adhesive Coated Tapes Used for Electrical of Sampling and Test. Untreated Paper Used for Electrical Electrical Power Cable with Ethylene-Propylene-Rubber d. Rec. Pract. for Selection of Vapor Barriers for Thermal Std. Wet Process Porcelain Std. Wet Process Porcelain td. Spec. for Communication and Signal Pin Type Lime Glass Std. Wet Process Porcelain d. Application Guide for Porcelain Suspension (Power Line) Low and Medium Speed Stationary Diesel and Gas Engine Air loy Seamless Round Condenser and Heat Exchanger Tubes with its Alloy Seamless Condenser and Heat Exchanger Tubes with Std. for Industrial and Other Direct Current Std. for Synchronous Std. for Frame Assignments for Alternating-Current for Definite Purpose Motors and Generators (Fractional and ernating Current and Direct Current Motors (Fractional and e of Alternating and Direct Current Motors (Fractional and g and Direct Current Motors and Generators (Fractional and g and Direct Current Motors and Generators (Fractional and s and Having Ozone Resistant Ethylene-Propylene-Rubber Voltage Integrally Mounted Thermostats For/ Line Voltage rally Mounted Thermostats for Electric Heater Line Voltage ne Supply Transactions Within the Air Tra/ Spec. for Std. rees (Medical Radiation-Radiology) (1973) Std. for 72) ANSI B93./ Std. Meth. for Determining the Fabrication roducts for Exterior Use (1959) A/ Std. Meth. of Test for Rec. Pract. for Service Brake Structural Rec. Pract. for Service Brake Structural tion Vehicles F/ eed of 16 Mm, 8 mm and Super 8 Reversal Color Camera Films for Production Disc and Spoke Wheels, and Demountable Rims (1973) Std. Color Marking of Compressed Gas Cylinders (1971) Std. Nomenclature for Glass Bulbs 1) Std. Definitions for High Std. Meth. for the Designation of High or Compatibility of Materials with Liquid Oxygen (Reaction Uniform Plumbing Code: Traps and std. for the Electrical Characteristics of Class a Closure d Terminology) (19/ Guidelines for Describing Information terchange (1972) Std. for Std. for Recorded Magnetic Tape for Information presentation for Calendar and Ordinal Date for Information . for Interchange Rolls of Perforated Tape for Information rates (Including the District of Columbia) for Information Characters of American National Std. Code for Information and Data Terminal Equipment Employing Parallel Binary Data ode) of the Countries of the United States for Information Std. for Recorded Magnetic Tape for Information Std. for Recorded Magnetic Tape for Information cpi, P/ Std. for Unrecorded Magnetic Tape for Information heads Used in Roadway Lighting Equip/ Std. for Mechanical ds for Roadway Lighting Equipment (1/ Std. for Mechanical 1973) NEMA SH10 Std. for Metal Head and Reflector 1973) EEI TDJ-140 Std. for Metal Head and Reflector rmat, for Numerically Controlled Equipment (1974) Std. for or Contouring and Contouring-Positioning Numel/ Std. for ural Parts and Oil Im/ Std. Meth. of Test for Density and otective Signalling Systems (1969) ANSI SE3.7 Std. for Guide for Protective Relaying of Utility-Consumer quipment Employing Parallel Binary Data Interch/ Std. for ic Directional Control Valves (1973) ANSI B93.33 Std. for Class 5 or Opaque Metal Oxide and Metallic Coatings by Double Beam Std. for Radio ilicon Wafers and Metallization Thickness by Multiple Beam or Determining Surface Strength of Coated Papers Using the earing Alloys / Std. Meth. of Detecting Susceptibility to Recommendation for Installation of Recommendation for Installation of Recommendation for Renovation of of Test for Resistance to Growth of Mold on the Surface of Std. Form of Agreement Between Owner and Architect for	Insulation (1973) Insulation (1973) Insulation (1973) Insulation (1973) Insulation (1973) Insulation (1973) Insulation (1973) ANSI C59.18 Insulation (1973) ANSI C59.84 Insulation (1973) IPCEA S68-516 Insulation (1973) IPCEA S68-516 Insulation (1973) IPCEA S68-516 Insulation (1973) Std. Meth. of Test. Coating Powders a Insulation (1974) Insulation (1974) Insulation (1974) ANSI C59.136 Insulation (1974) ANSI C59.77 Insulation, 2001-5000 Volts (1973) IPCEA S68-516 Insulations (1973) Insulators (Apparatus, Cap and Pin Type) (1971) Insulators (Apparatus, Post Type) (1971) Insulators (R1970) Insulators (Suspension Type) (1971) Insulators (1974) Intake and Exhaust Systems (1972) Integral Fins (1973) Integral Fins (1974) Integral Horsepower Generators (1972) Integral Horsepower Generators (1972) Integral Horsepower Induction Motors (1972) Integral Horsepower (1972) Integral Horsepower (1972) Integral Horsepower (1972) Integral Horsepower (1972) Integral Horsepower (1972) Integral Insulation and Jacket (1973) IPCEA S68-516 Integrally Mounted Thermostats for Electric Heater Line Integrally Mounted Thermostats for Electric Heaters (19 Integrated Data Processing Systems Designed to Streamli Integrity and Test Spec. for Selected Brachytherapy Sou. Integrity of a Hydraulic Fluid Power Filter Element (19 Integrity of Glue Joints in Structural Laminated Wood P Integrity Test Procedure-Passenger Car (1971) Integrity Test Procedure for Trucks, Buses, and Combina Intended for Direct Projection in Motion Picture Photog Intended for Highway Use on Trucks, Buses, Trailers, an Intended for Medical Use in the United States (Safety) Intended for Use with Electron Tubes and Electric Lamps Intensity Discharge Lamp Ballasts and Transformers (197 Intensity Discharge Lamps (1972) Intensity Meth.) (1973) Interceptors (1973) Interchange Circuits (Electronics) (1974) Interchange Formats (Computer Software Documentation an Interchange Rolls of Perforated Tape for Information in Interchange (1600 cpi, PE) (1973) Interchange (1971) Interchange (1972) Interchange (1972) Interchange (1973) Interchange (1973) Interchange (1973) Interchange (200 cpi, NRZI) (1973) Interchange (800 cpi, NRZI) (1973) Interchange (9-Track 200 and 800 cpi, NRZI, and I600 Interchangeability of Socket Supports for Use in Metal Interchangeability of Socket Supports Used in Metal Hea Interchangeability Used in Roadway Lighting Equipment (Interchangeability Used in Roadway Lighting Equipment (Interchangeable Perforated Tape Std., Variable Block Fo Interchangeable Perforated Tape Variable Block Format F Interconnected Porosity of Sintered Powder Metal Struct Interconnection Circuitry of Noncoded Remote Station Pr Interconnections (1973) Interface Between Numerical Control and Data Terminal E Interfaces for 4 Way General Purpose Industrial Pneumat Interference Fit Thread (1972) Interference Microscope Technique (1973) Interference Wideband Filters (1974) ANSI C83.102 Interference (Tolansky Meth.) (1973) Interfiber Bond Tester (1973) Intergranular Attack in Wrought Nickel Rich, Chromium B Interior Ceramic Tile Floors (1973) Interior Ceramic Tile Walls (1973) Interior Ceramic Tile Walls, Floors, and Stairs (1973) Interior Coatings in an Environmental Chamber (1973) Interior Design Services (1972)	Std. Re Std. Meth. Std. Meth. of Test for High Vo / Insulation (1973) Std. Meth. of Te /for Crosslinked and Noncrosslinked Veneer (Brick, Concrete, Stone, Til /Constant and Dissipatio /Ables Rated 0-35,000 /D Multiple Conductor Std. Meth. of Test. Pr Std. Meth. /Ctor St ANSI ANSI ANSI ANSI St DEM A ASTM ASTM NEMA NEMA NEMA NEMA ASTM ASTM D1000 D202 NEMA WC8/7 C755 C29.8 C29.9 D879 C29.2 HV2 *1.8 B404 B359 MG1-15 MG1-16 MG13 MG1-18 MG1-10 MG1-12 MG1-14 MG1-11 WC8/1 DC 13 DC 13 ATAA 200 ANSI N44.1 NFLDP T3.10.8.4 ASTM D1101 SAE J229 SAE J294 ANSI PH22.146 SAE J267 CGA C9 ANSI C79.1 ANSI C82.9 ANSI C78.380 ASTM F371 ICBO UPC*1.7 EIA RS410 ANSI X10.1 ANSI X3.34 ANSI X3.39 ANSI X3.30 ANSI X3.34 ANSI X3.38 ANSI X3.32 EIA RS408 ANSI X3.31 ANSI X3.14 ANSI X3.22 ANSI X3.40 EEI TDJ-143 NEMA SH13 EEI TDJ-140 NEMA SH10 NSA 955 EIA RS274-B ASTM B328 NEMA SB3 IEEE 357 EIA RS408 NFLDP T3.21.1 ANSI B1.12 ASTM B588 EIA RS416 ASTM F388 UM-534 TAPPI C28 TCA 101-106 TCA 201-208.1 TCA 400-600 ASTM D3273 AIOA B707
---	--	---

National Bureau of Standards KWIC Index of Engineering Standards

(Packaging) (1968) ANSI MH12/	Std. Meth. of Determining	Interior Dimensions of Fiberboard Boxes (Box Gage Meth.	ASTM	D2658
ng Blocks for Exposed Platforms, Pavements, Driveways, and		Interior Floors Exposed to Wet and Dry Conditions (1970	ASTM	D52
her Technical Data) (1973)	Redwood	Interior Guide (Spec. for Installation, Finishes and Ot	CRA	3A7
	Spec. for	Interior Gypsum Plaster (1972)	CSI	09150
emarked Plywood (1967)	Test Meths. for	Interior Panel Coatings and Overlays on DFPA Grade Trad	APA	*5
t. Test Meth. for Determining Window Fogging Resistance of		Interior Trim Materials (1973) ANSI Z265.1	SAE	J275
Rec. Pract. for Flammability of Automotive		Interior Trim Materials: Horizontal Test Meth. (1972)	SAE	J369A
std. Spec. for Creosoted End Grain Wood Block Flooring for		Interior Use (1970) ANSI 010.1	ASTM	D1031
Std. Meth. of Test for Efflorescence of		Interior Wall Paints (1973)	ASTM	D1736
Uniform Building Code:		Interior Walls and Ceiling Finish (1973)	ICBO	UBC*3-42
Rec. for		Interior Wood Paneling (1972)	WWPA	*26
Adhesives for Structural Laminated Products for Use Under		Interior (Dry Use) Exposure Conditions (1972) ANSI Z197	ASTM	D3024
d Cement and Cement Lime Plastering, Exterior (Stucco) and		Interior (1971)	ANSI	A42.2
d Cement and Cement Lime Plastering, Exterior (Stucco) and		Interior (1971)	ANSI	A42.3
ubes (1973) ANSI B125/	Std. Spec. for Seamless Cold Drawn	Intermediate Alloy Steel Heat Exchanger and Condenser T	ASTM	A199
ce (1972) ANSI B125.23	Std. Spec. for Seamless	Intermediate Alloy Steel Still Tubes for Refinery Servi	ASTM	A200
/	Std. Spec. for Carbon Steel Pressure Vessel Plates for	Intermediate and Higher Temperature Service (1972) ANSI	ASTM	A515
rements for Backflow Preventers in Water Supply Lines with		Intermediate Atmospheric Vent (1972)	ASSE	1012
. Thick Hollow Metal Door and Frame Preparation for Offset		Intermediate Pivot (1973)	ANSI	A115.12
ates for Machine Parts and General/	Std. Spec. for Low and	Intermediate Tensile Strength Carbon-Silicon Steel Pl	ASTM	A284
ressure Vessels (1972) ANSI G35.2	Std. Spec. for Low and	Intermediate Tensile Strength Carbon Steel Plates for P	ASTM	A285
uctural Quality (1970) ANSI G24./	Std. Spec. for Low and	Intermediate Tensile Strength Carbon Steel Plates of St	ASTM	A283
uirements for Woven Drycleanable Tailored Uniform Fabrics,		Intermediate (Year Round) Suiting (Institutional Textil	ANSI	L24.3.1
Std. for Mining and Logging Tires Used in		Intermittent Highway Service (1974)	TRA	2-29
1972)	Std. for Handle, Latching	Internal and External Release Components and Assembly (NSA	1637
le) (1973)	Test Meth. for	Internal Bond Strength of Paperboard (Z-Direction Tensi	TAPPI	UM-528
	Std. Test. Procedure for	Internal Bursting of Composite Tubes and Cores (1974)	CCTI	T112
ntary Ventilation in a Ship's Cargo Hold During the Use of		Internal Combustion Engines (1970)	NSNAME	4-14
Std. for Safety for Grounding and Bonding Equipment		(Internal Electrical Wiring Systems) (1972) ANSI C33.8	UL	467
popcorn, Drie/	Meth. of Analysis of X-Ray Examination for	Internal Insect Infestation in Cereal Grains, Unpopped	AACCH	28-21
ied Pea/	Meth. of Analysis of Cracking Flotation Test for	Internal Insects in Cereal Grains, Unpopped Popcorn, Dr	AACCH	28-22
	Rec. Pract. for Automatic Reset	Internal Mounted Circuit Breaker (1971)	SAE	J258
Bul. on Round Thread Casing Joint Strength with Combined		Internal Pressure and Bending (1972)	API	BUL 5C4
Rec. Pract. for Calculating Stress in Plastic Pipe Under		Internal Pressure (1967) ANSI B72.10	ASTM	D2153
meth. of Test for Time to Failure of Plastic Pipe Constant		Internal Pressure (1974) ANSI B72.6	ASTM	D1598
	Meth. for Cross Directional	Internal Tearing Resistance of Paperboard (1972)	TAPPI	T496SU
(1968)	Std. Rec. Pract. for	Internal Temperature Measurements in Ablative Materials	ASTM	E377
	Std. for Bolt -	Internal Wrenching, Steel 1/4-28 Thru 1-1/8-12 (1973)	NSA	144
	Std. for Bolt -	Internal Wrenching, Steel, 1.2500-12 (1973)	NSA	I72
	Std. for Bolt -	Internal Wrenching, Steel, 1.3750-12 (1973)	NSA	174
	Std. for Bolt -	Internal Wrenching, Steel, 1.5000-12 (1973)	NSA	176
	Std. Spec. for Carbon Steel Externally and	Internally Threaded Std. Fasteners (1968) ANSI G38.5	ASTM	A307
protruding Head, Self Locking)/	Std. for Fastener (Blind,	Internally Threaded, External Sleeve, General Purpose,	NSA	1669
flush Head, Self Locking) (1972/	Std. for Fastener (Blind	Internally Threaded, External Sleeve, General Purpose,	NSA	1670
Protruding Head, (1972)	Std. for Fastener (Blind,	Internally Threaded, External Sleeve, High Temperature,	NSA	1671
Flush Head, Self Locking) (1972)	Fastener (Blind,	Internally Threaded, External Sleeve, High Temperature,	NSA	1672
lable Head Self Locking) (1972/	Std. for Fastener (Blind,	Internally Threaded, External Sleeve, Light Weight, MIL	NSA	1674
truding Head, Self Locking) (1/	Std. for Fastener (Blind,	Internally Threaded, External Sleeve, Light Weight, Pro	NSA	1673
72)	Spec. for Fastener (Blind,	Internally Threaded, External Sleeve, Self Locking) (19	NSA	1675
et: Ammunition and Targ/	Shotgun Shooting Facility Plans:	International and Domestic-Trap, Clay Pigeon, and Ske	NRA	*17
	Std. Metric Pract. Guide to the Use of SI	(International System of Units) (1972) ANSI Z210.1	ASTM	E380
	Spec. for	International (Iso) Freight Containers (1972)	ANSI	MH5.4
imeters and Companion Dosimeter Chargers (1971)	Std. for	Interrelationship of Quartz Fiber Electrometer Type Dos	ANSI	N42.6
ts for X-Radiation Limits for AC High Voltage Power Vacuum		Interrupters Used in Power Switchgear (1972)	ANSI	C37.85
Safety Std. for Ground Fault Circuit		Interrupters (1972)	UL	943
of Electrical Transmission and Distribution Facilities and		Interruptions to Customer Service (1973)	IEEE	346
enide in Poultry Mashies (Feed) for Prevention of Cecal and		Intestinal Coccidiosis in Chickens (Cereal Chemistry) (AACCH	18-25
ine in Poultry Feeds and Premises for Control of Cecal and		Intestinal Coccidiosis (Cereal Chemistry) (1962)	AACCH	18-35
Std. Rec. Pract. for Static Bend and Torsion Test. of		Intramedullary Rods (Surgical Implants) (1973)	ASTM	F383
	Std. for	Intraoral Dental Radiographic Film (1972)	ANSI	PH8.1
	Cold Weather Masonry Construction,	Introduction (Tech. Notes) (1967)	BIA	1
ms (1969) ANSI C33.70	Safety Std. for	Intrusion Detection Units for Burglary Protection Syste	UL	639
	Std. for Physical	Inventories of Nuclear Materials (1972)	ANSI	N15.3
	Std. Analytical Meth. for Determining Candy Color and	Inversion Content of Corn Syrup Unmixed (1952)	CR	E-12
of Test for Pressure Sensitive Tack of Adhesives Using an		Inverted Probe Machine (1971) ANSI Z197.32	ASTM	D2979
on and Construction Materials in Askarels/	Std. Meth. for	Investigating the Compatibility of Transformer Insulati	ASTM	D3255
orm (Acquisition and Codification of Data Derived from the		Investigation of Scuba Diving Accidents) (1973)	/Ort F	ANSI
	Std. Spec. for Magnesium Alloy	Investment Castings (1972)	ASTM	B403
4330 Modified) (1973)	Steel Castings,	Investment 0.80Cr-1.8Ni-0.35Mo (0.28-0.36C) (SAE	SAE	AMS5328A
4340 Modified) (1973)	Low Alloy Steel Castings,	Investment 0.80Cr-1.8Ni-0.35Mo (0.38-0.46C) (SAE	SAE	AMS5330A
	Low Alloy Steel Castings,	Investment, 0.95Cr-0.20Mo (0.25-0.35C) (1973)	SAE	AMS5336B
ium Speed Stationary Dies/	Std. Pract. for Preparation of	Invitations for Bids and Detailed Spec. for Low and Med	DEMA	*1.24
	Std. for	Involute Splines and Inspections (1970) ANSI B92.1	SAE	J498C
	Involute Spur Pinions (1973)	Involute Spur Pinions (1973)	AGMA	203.03
stem Design of Fine Pitch on Center Face Gears for 20 Deg.		Iodates in Flour Improvers (Cereal Chemistry) (1962)	AACCH	48-40
Qualitative Meth. of Analysis of Bromates and		Iodates in Flour (Cereal Chemistry) (1962)	AACCH	48-41
Qualitative Meth. of Analysis of Bromates and		Iodide Test Meth. for Ammonium Persulfate in Flour Impr	AACCH	48-61
overs (Cereal Chemistry) (1962)	Qualitative	Iodide (Cereal Chemistry) (1962)	AACCH	48-02
ysis of Oxidizing Agents in Flour: Reaction with Potassium		Iodide, KI (1972)	ANSI	PH4.201
Std. Spec. for Photographic Grade Potassium		Iodine Affinity of Corn Starch (1973)	CR	B-28
Std. Analytical Meth. Determining		Iodine in Mineral Mixed Feeds (Cereal Chemistry) (1962)	AACCH	40-35
Meth. of Analysis of		Iodine in Water (1973) ANSI N159	ASTM	D2334
Std. Meth. of Test for Radioactive		Iodine Meth. of Analysis for Insect Eggs in White, Whea	AACCH	28-44
t, and Corn Flour (Cereal Chemistry) (1962)		Iodine Number in All Edible Fats and Oils (Cereal Chemi	AACCH	58-30
stry) (1967)	Meth. of Analysis of	Iodine Number (Wijs Meth.) Content in Corn, Grain Sorgh	CR	H-32
um and Other Veget/	Std. Analytical Meth. for Determining	Iodine Reagent Meth. (1973)	ASTM	D1123
eeze-Coolant Concentrate (Glycol or Alcohol Base) by the		/or Water in Engine Antifr		

National Bureau of Standards KWIC Index of Engineering Standards

1)	Std. Analytical Meth. for Determining Rec. for Waste Disposal of Phosphorus-32 and Electrometric Meth. of Analysis for Hydrogen Colorimetric Meth. of Analysis for Hydrogen Std. Test Meth. for Hydrogen Meth. for Continuous Determination of Sodium in Water by Std. Meth. of Field Sampling of f Test for Physical and Chemical Properties of Particulate s (1974) Std. Meth. of Test for Water Soluble Halide 7) Std. Meth. of Test for Hydroxide Std. Meth. of Test for Fluoride Std. Meth. of Test for Sulfite . Test Procedure for Semiconductor Radiation Detectors for assification System for Polymeric Materials for Service in il Saturate Fractions (1971) ANSI Z1/ Std. Meth. for High inted Wiring Board Electric Connectors (1974) ANSI C83.88, Std. Meth. for Chemical Analysis of Cast heat, and Strip (1973) Std. Spec. for Nickel- pe and Tube (1972) ANSI H34.16 Std. Spec. for Nickel- Application at High T/ Std. Spec. for Centrifugally Cast si H34.40 Std. Spec. for Nickel- Std. Spec. for Nickel- 4.41 Std. Spec. for Nickel- ment (1973) ANSI C83.92 Std. Spec. for Seamless and Welded Chromium-Nickel- (1973) Std. Spec. for Nickel-Chromium- Std. Spec. for Nickel-Chromium- Std. Spec. for Nickel-Chromium- Std. Spec. for Electric Fusion Welded Chromium-Nickel- service (1974) ANSI G/ Std. Spec. for Chromium-Nickel- Std. Spec. for Nickel-Chromium- Std. Spec. for Copper Std. Spec. for Nickel Chromium Molybdenum Std. Spec. for Nickel Chromium Molybdenum Chromium Std. Spec. for Nickel Chromium Std. Spec. for Nickel-Molybdenum-Chromium- ical Analysis of Nickel-Chromium and Nickel-Chromium- resisting, Maraging, and Other Similar Chromium-Nickel- for Water and Other Liquids (1971) ANSI A2/ Std. Spec. for Cast Std. Spec. for Aluminum for Use in Spec. for ract. for Metallizing with Aluminum and Zinc Protection of Std. Meth. of Test for 6/ Alloy Bars and Forgings, Corrosion and Heat Resistant, Alloy Bars, Forgings, and Rings, Heat Resistant, si G63.4 Std. Spec. for Precipitation Hardening ete Aggregates (Sand, Crushed Stone, Gravel and Air Cooled Std. Meth. for Spectrochemical Analysis of Blast Furnace Std. Rec. Pract. for Production and Preparation of Gray 973) Std. Spec. for Gray Std. Spec. for Pearlitic Malleable Spec. for Automotive Gray Std. Spec. for Ductile Std. Spec. for Austenitic Gray Std. Definitions of Terms Relating to Strip (1972) ANSI H34.17 Std. Spec. for Nickel) ANSI H34.18 Std. Spec. for Nickel Gener/ Std. Spec. for Corrosion Resistant Iron Chromium, 972) Std. Spec. for Nickel oy Castings for Gener/ Std. Spec. for Corrosion Resistant and Tube (1972) ANSI H34./ Std. Spec. for Nickel Chromium s and Sugars, and / Std. Analytical Meth. for Determining Std. Analytical Meth. for Determining 0) ANSI G63.1 Std. Spec. for Std. Malleable er Liquids (1971) ANSI A2/ Std. for Cast Iron and Ductile Std. Meth. for Spectrochemical Analysis of High Purity Qualitative Meth. of Analysis of Added Quantitative Meth. of Analysis of Tent. Meth. of Analysis for (1973/ Std. Spec. for Seamless and Welded Chromium Nickel , Sheet, and Strip (1973)/ Std. Spec. for Chromium Nickel eating the Thinnest Spot in a Zinc (Galvanized) Coating on Fencing (1973) / Std. Spec. for Zinc Coated (Galvanized) Std. Meth. of Test for Aluminum in Std. Meth. of Test for Calcium and Magnesium in Std. Meth. of Test for Aluminum Oxide in Safety Std. for Gasketed Joints for Cast act. for Polyethylene Encasement for Gray and Ductile Cast ined Molds for Gas (1971) Std. for Ductile std. for Polyethylene Encasement for Gray and Ductile Cast std. for Enameled Cast Std. for Rubber Gasket Joints for Cast and Ductile) Spec. Data for Hubless Cast Iodine Solution Content of Reagents and Indicators (197 Iodine-131 for Medical Users (1951) Ion Activity (PH) in Flour and Bread (Cereal Chemistry) Ion Activity (PH) in Flour (Cereal Chemistry) (1962) Ion Concentration of Dry Adhesive Films (1970) Ion Electrode (1973) Ion Exchange Materials (1972) Ion Exchange Resins (1972) Ion in Halogenated Organic Solvents and Their Admixture Std. Meth. O Ion in Industrial Water and Industrial Waste Water (196 Ion in Water (1972) Ion in Water (1972) Ionizing Radiation (1969) ANSI N42.1 Ionizing Radiation (1971) ANSI N4.1 Ionizing Voltage Mass Spectrometric Analysis of Gas-O Std. Cl Ipc C-405A Std. General Document for Pr Iron-All Types (1974) Iron-Chromium-Manganese-Molybdenum Alloy Plate, S Iron-Chromium-Molybdenum-Copper Alloy Seamless Pi Iron-Chromium-Nickel High Alloy Tubing for Pressure Iron-Chromium Alloy Plate, Sheet, and Strip (1973) an Iron-Chromium Alloy Rod and Bar (1973) ANSI H34.39 Iron-Chromium Alloy Seamless Pipe Tube (1973) ANSI H3 Iron-Core Power Filter Inductors for Electronic Equip Iron-Molybdenum-Copper-Columbium Stabilized Alloy Iron-Molybdenum-Copper Alloy Plate, Sheet and Strip Iron-Molybdenum-Copper Alloy Rod (1973) Iron-Molydenium-Copper-Columbium Stabilized Alloy Iron Alloy Castings (25-12 Class) for High Temperature Iron Alloy Plate, Sheet, and Strip (1970) ANSI H34.10 Iron Alloy Plate, Sheet, Strip, and Rolled Bar (1973) Iron Alloy Rod and Bar (1970) ANSI H34.4 Iron Alloy Rod (1972) Iron Alloy Rod (1972) Iron Alloy Seamless Pipe and Tube (1970) ANSI H34.3 Iron Alloy Sheet and Plate (1971) ANSI H34.44 Iron Alloys (1973) Std. Meth. for Chem Iron Alloys (1973) /Mical Analysis of Stainless, Heat Iron and Ductile Iron Fittings, 2 In. Through 48 In./S Iron and Steel Gas Welding Rods (1969) ANSI W3.2 Iron and Steel Manufacture (1960) ANSI H38.25 Iron and Steel Scrap (1971) Iron and Steel Scrap (1967) Rec. P Iron Bacteria in Water and Water Formed Deposits (1972) Iron Base-13.3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1. Iron Base-35.5Ni-18.5Cr-1.1Si (1973) Iron Base Sintered Bearings (Oil Impregnated) (1970) an Iron Base Superalloy Bars, Forgings, and Forging Stock Iron Blast Furnace Slag) (1973) /G Code Std. for Concer Iron by the Point to Plane Technique Using an Optical E Iron Castings for Porcelain Enameling (1970) ANSI Z167. Iron Castings for Valves, Flanges, and Pipe Fittings (1 Iron Castings (1971) ANSI G48.2 Iron Castings (1972) Iron Castings (1972) Iron Castings (1972A) Iron Castings (1972A) Iron Chromium Molybdenum Copper Alloy Plate, Sheet, and Iron Chromium Molybdenum Copper Alloy Rod and Bar (1972 Iron Chromium Nickel and Nickel Base Alloy Castings for Iron Chromium Silicon Alloy Seamless and Welded Pipe (I Iron Chromium, Iron Chromium Nickel and Nickel Base All Iron Columbum Molybdenum Tungsten Alloy Seamless Pipe Iron Content in Corn Starch Hydrolyzates Including Syrup CR Iron Content of Corn Sugar (Crude and Refined) (1961) CR Iron Copper Sintered Metal Powder Structural Parts (197 Iron Detachable Link Chain and Attachments (1971) ASTM Iron Fittings, 2 In. Through 48 In./S for Water and Oth AWWA Iron for Silicon and Aluminum (1971) ANSI Z128.35 ASTM Iron in Flour (Cereal Chemistry) (1962) ASTM Iron in Flour (Cereal Chemistry) (1962) AACCH Iron in Wine (Enology) (1972) ASE Iron Molybdenum Copper Columbum Stabilized Alloy Pipe ASTM Iron Molybdenum Copper Columbum Stabilized Alloy Plate ASTM Iron or Steel Articles by the Preece Test (Copper Sulfa ASTM Iron or Steel Farm Field and Railroad Right of Way Wire ASTM Iron Ores by Atomic Absorption Spectroscopy (1973) ASTM Iron Ores by Atomic Absorption Spectroscopy (1973) ASTM Iron Ores (1972) ASTM Iron Pipe and Fittings (1973) UL Iron Pipe for Water or Other Liquids (1972) / . Rec. Pr ASTM Iron Pipe, Centrifugally Cast, in Metal Molds or Sand L ANSI Iron Piping for Water and Other Liquids (1972) ANSI A21 AWWA Iron Plumbing Fixtures (1973) ANSI Iron Pressure Pipe and Fittings (1972) ANSI A21.11 AWWA Iron Sanitary System (Plumbing Pipe and Fittings) (1972 CISPI	CR R-10 NCRPM R9 AACCH 02.52 AACCH 02.51 ASTM D1583 ASTM D2791 ASTM D2687 ASTM D2187 ASTM D2988 ASTM D514 ASTM D1179 ASTM D1339 IEEE 300 ASTM D2953 ASTM D2786 EIA RS406 ASTM E351 ASTM B590 ASTM B423 ASTM A608 ASTM B409 ASTM B408 ASTM B407 EIA RS197A ASTM B468 ASTM B582 ASTM B581 ASTM B474 ASTM A447 ASTM B168 ASTM B465 ASTM B166 ASTM B572 ASTM B573 ASTM B167 ASTM B434 ASTM E38 ASTM E353 AWWA C110 AWS A5.2 ASTM B37 ISIS *1 AWS C.2.2 ASTM D932 SAE AMS5633A SAE AMS5716A ASTM B439 ASTM A638 ICBO UBSC26-2 ASTM E485 ASTM C660 ASTM A126 ASTM A220 ASTM A159 ASTM A536 ASTM A436 ASTM A644 ASTM B424 ASTM B425 ASTM A296 ASTM B535 ASTM A296 ASTM B445 CR B-30 CR F-28 ASTM B222 ANSI B29.7 AWWA C110 ASTM E421 AACCH 40-40 AACCH 40-41 ASE *10 ASTM B464 ASTM B463 ASTM A239 ASTM A116 ASTM E507 ASTM E508 ASTM E464 UL 194 ASTM A674 ANSI A21.52 AWWA C105 ANSI A112.19.1 AWWA C111 CISPI 301
----	--	--

National Bureau of Standards KWIC Index of Engineering Standards

aulic Systems (1972)	Rec. Pract. Spec. for Cast	Iron Sealing Rings for Automotive Transmission and Hydr	SAE	J281
	Std. Spec. for Cast	Iron Soil Pipe and Fittings (1972)	CISPI	HS
Spec. for Neoprene Rubber Gaskets for Hub and Spigot Cast	Std. Spec. for Cast	Iron Soil Pipe and Fittings (1972)	CISPI	HSN
	Guide Spec. for Cast	Iron Soil Pipe and Fittings (1972) ANSI A112.5.1	ASTM	A74
	Std. Cast	Iron Soil Pipe (1972)	CSI	15062.1
	Std. Cast	Iron Threaded Drainage Fittings (1971)	ANSI	B16.12
	Std. Cast	Iron Threaded Fittings (125 and 250 Lb.) (1972)	ANSI	B16.4
	Std. for Malleable	Iron Threaded Fittings (150 and 300 Lb.) (1971)	ANSI	B16.3
n Relays and S/	General Spec. Applicable to Electromagnet	Iron (EMI) Cold Rolled Strip for Magnetic Application I	NARM	121
arch Hydrolyzates /	Std. Analytical Meth. for Determining	Iron (Orthophenanthroline) Content of Corn Syrup and St	CR	E-32
ding Code Std. for Material Spec. for Structural Steel and	Std. Analytical Meth. for Determining	Iron (Shape, Plate, Sheet, Strip, Connector, and Bar) (ICBO	UBCS27-1
	Std. Analytical Meth. for Determining	Iron (TPPT) Content of Corn Syrup (1970)	CR	E-33
for Welding Rods and Covered Electrodes for Welding Cast	eth. for Measuring Fast Neutron Flux by Radioactivation of	Iron (1969) ANSI W3.15	Spec	AWS A5.15
	Uniform Building Code: Steel and	Iron (1970) ANSI N111	Std. M	ASTM E263
mical Analysis of Steel and Cast, Open Hearth, and Wrought		Iron (1973)	ICBO	UBC*3-27
Tex/	Std. Performance Requirements for Durable Press (No	Iron (1973)	ASTM	E30
trength at Elevated Temperatures (1973) A/	Std. Spec. for	Iron Woven Sheet and Pillowcase Fabrics (Institutional	ANSI	L24.2.13
OG05/	Std. Spec. for Flat Rolled, Grain Oriented, Silicon	Iron, Cobalt, and Nickel Base Alloy Castings for High S	ASTM	A567
	High Temperature, Electrical, Magnetic, and Other Similar	Iron, Electrical Steel, Fully Processed Types 27G053, 3	ASTM	A665
	Std. Meth. of Test for	Iron, Nickel, and Cobalt Base Alloys (1973)	/Alysis of	ASTM E354
	Std. Meth. of Impact Testing of Cast	Iron-59 in Water (1969) ANSI N162	ASTM	D2461
ow Alloy, and Silicon Electrical Steels, Ingot and Wrought		Irons (1972)	ASTM	A327
Uniform Building Code: Weights of Materials (Brick; Cast		Irons (1973)	/Meth. for Chemical Analysis of Carbon, L	ASTM E350
r Spectrophotometric Determination of Fission Zirconium in		Iron; Cinders; Concrete; Earth; Glass; Granite; Gravel;	ICBO	UBC*3-23
able (19/	Spec. for Electrical Insulation Plastic Tubing,	Irradiated Nuclear Fuels (1973)	Tent. Meth. Fo	ASTM E495
	Std. Rec. Pract. for Reporting	Irradiated Polyolefin, Pigmented, Flexible, Heat Shrink	SAE	AMS3636D
for the Design, Installation and Performance of Sprinkler	Std. for Trapezoidal Flumes for	Irradiation Results on Graphite (1972)	ASTM	C625
	Std. Spec. for Concrete Pipe for	Irrigation Equipment (1972)	Minimum Requirements	ASAE R264.1
	Std. Spec. for Nonreinforced Concrete	Irrigation Flow Measurement (1972)	ASAE	S359T
Minimum Std. for Design, Manufacture and Test of Aluminum		Irrigation or Drainage (1973)	ASTM	C118
nufacture and Placement of Reinforced Concrete Casings for	Std. for Sprinkler	Irrigation Pipe with Rubber Gasket Joints (1973)	ASTM	C505
	Std. Meth. for Evaluation of and Test Formula for	Irrigation Tubing (1972)	ASAE	S263.2
	Std. Spec. for Methyl	Irrigation Wells (1972)	Rec. for Ma	ASAE R266
	Std. Spec. for Methyl	Irrigation (For Farms) Technical Data Sheet (1972)	ASAE	S262T
stry) (1962)	Meth. of Analysis for Citric and	Isobutene-Isoprene Rubbers (IIR) (1973)	ASTM	D3188
	Std. for Flash Points, Closed Cup, Aromatic Chemicals and	Isobutyl Carbinol (1972)	ASTM	D2635
	n for Installation of Expansion, Control, Contraction, and	Isobutyl Ketone (1972)	ASTM	D1153
	Safety Std. for Line	Isocitric Acids in Fruit and Its Products (Cereal Chemi	AACCH	04-22
Olefinic Petroleum Naphthas (1973) ANSI /	Std. Meth. for	Isolates (1973)	EOA	FP-1
11/	Std. Meth. for Analysis of High Purity N-Heptane and	Isolation Joints for Ceramic Tile (1973)	/Ecommendatio	TCA 300
	Std. Meth. of Test for	Isolation Monitors (1973)	UL	1022
valuation of and Test Formulas for Natural Rubber (Nr) and		Isolation of Representative Saturates Fraction from Low	ASTM	D2002
. Meth. for Evaluation of and Test Formula for Isobutene-		Isocotane by Capillary Gas Chromatography (1971) ANSI Z	ASTM	D2268
Spec. for		Isophthalic Acid in Alkyd and Polyester Resins (1973)	ASTM	D2690
n 80-60% Alcohol, Versene, and Sodium Phosphate Solutions;		Isoprene Rubber (IR) (1973)	Std. Meth. for E	ASTM D3184
	Properties, etc. of	Isoprene Rubbers (IIR) (1973)	Std	ASTM D3188
	Std. Common Name for the Pest Control Chemical	Isopropyl Acetate (98% Grade) (1972)	ASTM	D3131
)	Std. Common Name for the Pest Control Chemical	Isopropyl Alcohol Saturated with Gasoline; Methyl Blue	AACCH	28-91
dodecadienoate) (Common Name for Th/	Std. for Methoprene	Isopropyl Alcohol (1972)	MCA	SD98
ommon Name for the Pest Control Chemical 2-Chloro-4,6-bis	me for the Pest Control Chemical 2-(Ethylthio)-4,6-Bis	Isopropyl 4,4-dibromobenzilate-Bromopropylate (1973)	ANSI	K62.151
mon Name for the Pest Control Chemical 2,4-Bis	mon Name for the Pest Control Chemical 2-(Ethylamino)4-	Isopropyl 4,4-dichlorobenzilate-Chloropropylate (1973)	ANSI	K62.150
Std. Common Name for the Pest Control Chemical 2,4-Bis	Std. Common Name for the Pest Control Chemical 2,4-Bis	(Isopropyl (E,E)-11-Methoxy-3,7,11-Trimethyl -2,4-	ANSI	K62.132
th. of Test for Gross Calorific Value of Solid Fuel by the	Determination of Uranium and Plutonium Concentrations and	(Isopropylamino) -S-Triazine-Propazine (1973)	/Td. C	ANSI K62.145
ntainer) (Dot-37A80, Dot-37Aa60, Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drum (Ufc-Rule 40, Nmfc-	(Isopropylamino) Striazine) (1973)	/Ropetryn (Common Na	ANSI K62.135
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-Methoxy-S-Triazine-Prometon (1973)	ANSI	K62.144
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-(Methylthio)-S-Triazine-Ametryn (ANSI	K62.142
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-(Methylthio)-S-Triazine-Prometryn (ANSI	K62.143
ble Head, Lug Cover Universal Drums (Ufc-Rule 40, Nmfc-	ontainer) (Dot-37A80, Dot-37A60, Ufc-Rule 40, Nmfc-	Isotermal Jacket Bomb Calorimeter (1973)	Std. Me	ASTM D3286
versal Pails (Container) (Dot-17E, Ufc-Rule 40, Nmfc-	or Packaging, Shipping, Receiving, Storage and Handling of	Isotopic Abundances (1970) ANSI N115	/Eth. of Test for	ASTM E267
Quality Stds. for Misc. Ornamental		Item 260 (1974)	/Nesting Lug Cover Universal Pails (Co	ANSI MH2.15
17/	Test Meth. for Appearance of Creases in Wash and Wear	Item 260 (1974)	Std. Spec. for 55 Gal.	ANSI MH2.2
Ans/	Test Meth. for Appearance of Seams in Wash and Wear	Item 260 (1974)	Std. Spec. for 16 Gal.	ANSI MH2.14
cation Marking Meths. on Finished, Semi Finished and Rough	Std. for Service Time Coding of Propulsion Engine	Item 260 (1974)	Std. Spec. for 30 Gal.	ANSI MH2.12
	, Panelwork, Closet and Storage Shelving, Misc. Ornamental	Item 260 (1974)	Std. Spec. for 57 Gal.	ANSI MH2.11
	, Push and Kick Plates; Bolts; Closers; Hospital and Misc.	Item 260 (1974)	Std. Spec. for 16 Gal. Full Remova	ANSI MH2.8
d Handling of Combustible Fibres (Cotton, Sisal, Henequen,	for Gross Calorific Value of Solid Fuel by the Isothermal	Item 260 (1974)	/Ht Side Lug Cover Universal Pails (C	ANSI MH2.10
	Std. Spec. for Polyethylene	Item 260, Dot-37B60) (1974)	/R 5 Gal. Tight Head Uni	ANSI MH2.9
Std. Spec. for General Purpose Ethylene Propylene Rubber	Std. Spec. for Extra Heavy Duty Black Polychloroprene	Items for Nuclear Power Plants (During the Construction	ANSI	N45.2.2
Std. Spec. for Natural Rubber	Std. Spec. for Styrene-Butadiene-Synthetic Rubber (SBR)	Items (Architectural Woodwork) (1973)	AWI	*1-700
td. Spec. for Styrene-Butadiene-Synthetic Rubber (SBR)	Std. Spec. for General Purpose Polychloroprene	Items (Clothing) After Home Laundering (19/3) ANSI L14.	AATCC	88C
Std. Spec. for Heavy Duty Black Polychloroprene	Std. Spec. for Polyvinyl Chloride (PVC)	Items (Textile / Clothing) After Home Laundering (1973)	AATCC	88B
tant Ethylene-Propylene-Rubber Integral Insulation and		Items (1971)	Aerospace Std. Identifi	SAE AS478D
		Items (1971) ANSI B141.8	SAE	AS1105
		Items, Stairwork and Handrails, Exterior Frames and Sas	AWI	*1-1
		Items; Key Control Systems; Door Holders, Stops, Smoke	NBHA	8
		Ixite, Jutes, Hemp, Tow, Cocoa Fibers, Oakum, Rags, Was	ICBO	UFC*2ART7
		Jacket Bomb Calorimeter (1973)	ASTM	D3286
		Jacket for Electrical Insulated Wire and Cable (1972)	ASTM	D2308
		Jacket for Wire and Cable (1972)	ASTM	D2768
		Jacket for Wire and Cable (1973)	ASTM	D2819
		Jacket for Wire and Cable (1973) ANSI C8.25	ASTM	D532
		Jacket for Wire and Cable (1973) ANSI C8.28	ASTM	D866
		Jacket for Wire and Cable (1973) ANSI C8.31	ASTM	D753
		Jacket for Wire and Cable (1973) ANSI C8.32	ASTM	D752
		Jacket for Wire and Cable (1974)	ASTM	D1047
		Jacket (1973) IPCEA S68-516	/Ss and Having Ozone Resis	NEMA WC8/1

National Bureau of Standards KWIC Index of Engineering Standards

marine Special Purpose Water Safety Buoyant Devices (Vest, Safety Code for Cranes, Derricks, Hoists, Std. for Safety for Gas Vents and Vent Roof	Jacket, Horseshoe and Ring Buoy) (1973) ANSI Z243.1	/ UL	I123
3) Safety Std. for Cranes, Derricks, Hoists, Hooks, Std. for Nut, Plain, Hexagon, Drilled Std. for System for Romanization of test Meth. for Water Repellency of Textile Fabrics: Tumble of Formaldehyde Odor in Resin Treated Fabric by the Sealed Std. Rec. Pract. for Coagulation Flocculation . Meth. of Thermal Shock Test on Glass Containers (Bottle, Std. Meth. of Sampling Glass Containers (Bottle, Std. for Chucks and Chuck	Jacks and Slings: Base Mounted Drum Hoists (1971) Jacks (1973) ANSI A131.2	ANSI	B30.7
ts Penetrating the Hull for Boats Equipped with Outdrives, ctures of the Skeletal (Bone) / Std. Spec. for Hip Nail - of Test for Thermal Oxidation Stability of Turbine Fuels Std. for Numerically Controlled Horizontal and Vertical Std. for	Jacks, and Slings: Portal, Tower and Pillar Cranes (197 Jam, Thin (1972)	UL	441
Std. for Safety Requirements for Wood Model Specs. for Small Concrete Paving fittings to Poly(Vinyl/ Std. Spec. for Solvent Cements for b72.17 Rec. Pract. for Heat Rec. for Wood Beam.	Japanese Written Language (Transliteration) (1972)	ANSI	B30.4
tiffness Computations (1973) Uniform Building Code Std. for Gypsum Wallboard Tape and Standard for Wrought Copper and Its Alloy Solder	Jar Dynamic Absorption Test (1972) ANSI L14.87, ASTM D5 Jar Meth. (1972) ANSI L14.178 /Eth. for Determination Jar Test of Water (1974)	NSA	1423
A37.101 Std. Spec. for Preformed Expansion Std. Spec. for Preformed Expansion Std. Spec. for Preformed Cellular Plastic Pressure Relief Std. for Cast Bronze Solder	Jar (1971)	ASTM	Z39.11
uction (Nonextruding / Std. Spec. for Preformed Expansion Std. Spec. for Preformed Cellular Plastic Pressure Relief Std. for Cast Bronze Solder	Jar, etc.) (1956)	AATCC	70
1973) Std. for Wrought Copper and Bronze Solder - Std. for Cast Bronze Solder	Jaws (1972)	AATCC	112
td. Meth. of Test for Adhesion and Cohesion of Elastomeric Std. Meth. Test for Tack Free Time of Elastomeric Type ing (1972) Bul. on Round Thread Casing (1972)	Jet Drives and/or Bow Thrusters (1973) Jewett Type for Use by Surgeons in the Treatment of Fra (JFTOT Proc.) (1973)	ASTM	D2035
c. for Tractor and Farm Implement Power Takeoff (Universal pec. for (Oil) Wellhead Equipment (Production Valves, Ring lead Wires, Terminals, and Other Terminations (Soft Solder Uniform Plumbing Code:	Jig Boring Machines (1974)	ASTM	C149
d. Rec. Pract. for Atmospheric Exposure of Adhesive Bonded Std. Specs. and Load Tables for Longspan Steel Std. for Rubber Gasket Safety Std. for Gasketed	Job Made Ladders (1973)	ASTM	C224
allation of Expansion, Control, Contraction, and Isolation meric Seals (1973) Std. Spec. for Compression	Jobs (1973)	ANSI	B5.8
Uniform Building Code Std. for Test for Glue Std. Test Meth. for Permanence of Adhesive Bonded the Strength of Adhesively Bonded Rigid Plastic Lap Shear e Strength of Adhesively Bonded Plastic Lap Shear Sandwich or Use (1959) A/ Std. Meth. of Test for Integrity of Glue Std. Specs. and Load Tables for Open Web Steel Std. Specs. and Load Tables for Longspan Steel	Joining Acrylonitrile Butadiene Styrene (ABS) Pipe and Joining of Thermoplastic Pipe and Fittings (1967) ANSI Joint and Rafter Span, Load, Deflection, Strength and S Joint Compound (1973)	ASTM	P16
(1973) Ansi/ Std. Rec. Pract. for Making Solvent Cemented hear Block Test for Quality Control of Glue Bonds in Scarf enched and Tempered Alloy Steel Bolts for Structural Steel Unhardened Steel and Alloy Silver Brazing Nonreinforced Concrete Irrigation Pipe with Rubber Gasket oad Tables for Open Web, Longspan, and Deep Longspan Steel Structural Clay Differential Movement (Expansion uniform Building Code Std. for Timber Connector and Bolted . Spec. for High Strength Steel Bolts for Structural Steel ber, Preservative Treatment, Poles, Piles, Spaced Columns, g Screws, Plates, Nails and Spikes, Washers, Pins, Dowels, Uniform Building Code Std. for Open Web Steel Span Tables and Working Stresses for m Building Code Std. for Span Tables for Floor and Ceiling Spindle Meth. of Analysis of Solids in ct. for 7 Conductor Electrical Connector for Truck Trailer Safety Std. for Underwater Lighting Fixtures and Uniform Fire Code: Automobile Wrecking and Std. Meth. of Test, and Tolerances for poses (1974) Ansi/ Rec. for Baled Textile Fiber Storage (Cotton, ing of Combustible Fibres (Cotton, Sisal, Hennequen, Ixtle, Std. for Low Height 80 , Tow, Cocoa Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Std. Analytical Meth. for Determining Moisture Std. Analytical Meth. for Determining Moisture Std. Analytical Meth. for Determining Moisture Std. Analytical Meth. for Determining Moisture Std. Spec. for Photographic Grade Potassium Chloride, Uniform Building Code Std. for n, Dried Peas and Beans for Rodent and/or Insect Damage on . for Storage and Handling of Flammable Liquids (Gasoline,	Joint Filler for Concrete (Bituminous Type) (1971) ANSI Joint Fillers for Concrete Paving and Structural Constr Joint Fillers (1973)	ASTM	F369
	Joint Fittings for Solvent Drainage Systems (1973)	ASTM	D3241
	Joint Pressure Fitting for Use with Copper Water Tube (Joint Pressure Fittings (1972)	NSA	963
	Joint Sealants Under Cyclic Movement (1972)	ANSI	B94.33
	Joint Sealants (1971)	ANSI	A14.4
	Joint Strength with Combined Internal Pressure and Bend Joint Venture Agreement (Form) for Design Professionals	AI	CL-2
	Joint Drive Line Specs. (1972)	ASTM	D3138
	Joint, Segmented, Production Check Flanges and Gaskets; Jointed) (1973) ANSI C83.93 /F Solderability of Solid	ASTM	D2657
	Joints and Connections (1973)	W/WPA	*30
	Joints and Structures (1970) ANSI Z197.24	ICBO	UBCS47-5
	Joints Deep DLJ and DLH Series (1970)	ANSI	B16.29
	Joints for Cast and Ductile Iron Pressure Pipe and Fitt	ASTM	D994
	Joints for Cast Iron Pipe and Fittings (1973)	ASTM	D1751
	Joints for Ceramic Tile (1973) /Recommendation for Inst	ASTM	D3204
	Joints for Plastic Pressure Pipes Using Flexible Elasto	ANSI	B16.32
	Joints for Vitrified Clay Bell and Spigot Pipe (1972A)	ANSI	B16.22
	Joints in Laminated Wood Products (1973)	ANSI	B16.18
	Joints in Plywood Under Mold Conditions (1970)	ASTM	C719
	Joints in Shear by Tension Loading (1973) /Determining	ASTM	C679
	Joints in Shear by Tension Loading (1973) /Ermining Th	API	BUL 5C4
	Joints in Structural Laminated Wood Products for Exteri	AIQA	C801
	Joints J Series and H Series (1970)	Re ASAE	R331.2
	Joints LJ and LH Series (1970)	API	6A
	Joints Stressed in Peel (1971) ANSI Z197.30	EIA	RS178-B
	Joints Stressed in Shear by Tension Loading (1971) ANSI	ICBO	UPC+I-8
	Joints Using ASTM A325 or A490 Bolts (1970)	St ASTM	D1828
	Joints with Polyvinyl Chloride (PVC) Pipe and Fittings	AISC	S316-1
	Joints (1970) Std. Meth. of Conducting S	AWWA	C111
	Joints (1971) ANSI G24.19 Std. Spec. for Qu	UL	194
	Joints (1973)	TCA	300
	Joints (1973) Std. Spec. for Qu	ASTM	D3139
	Joints (1974) Std. Spec. and L	ASTM	C425
	Joints (Tech. Notes) (1963)	ICBO	UBCS25-20
	Joints, Drift Bolts, and Wood and Lag Screws; Light Met	ASTM	D1877
	Joints, Including Suitable Nuts and Plain Hardened Wash	ASTM	D3163
	Joints, Screws, Bolts, Connectors, Nails, Staples, Adhe	ASTM	D3164
	Joints, Split Rings and Framing Anchors) (1973) /S, La	ASTM	D1101
	Joist Design (1973)	AISC	S316-3
	Joists and Rafters (Lumber) (1972) Usc Ps20	AISC	S316-2
	Joists, and Rafters (1973)	ASTM	D2918
	Juices, Syrups, and Molasses (Cereal Chemistry) (1962)	ASTM	D2919
	Jumper Cable (1972)	AISC	S314
	Junction Boxes for Swimming Pools (1972)	ASTM	D2855
	Junk Yards or Waste Material Handling Plants (1973)	ASTM	D1759
	Jute Rove and Plied Yarn for Electrical and Packing Pur	ASTM	A490
	Jute, Hemp and Sisal, Flax, Synthetic Fibers, Wool) (19	SAE	AMS2664C
	Jutes, Hemp, Tow, Cocoa Fibers, Oakum, Rags, Waste Clot	ASTM	C505
	K.S.I., Self Locking, 450 Deg. F, Hexagon Nut (1973)	SII	5
	Kapok, Hay, Straw, Spanish Moss, Excelsior, etc.) (1973	BIA	18A
	(Karl Fischer) Content in Corn Starch (Unmodified) (1961	ICBO	UBCS25-17
	(Karl Fischer) Content in Steepwater (Corn) (1966)	ASTM	A325
	(Karl Fischer) Content of Corn Sugar (Crude and Refined)	ICBO	UBC+3-25
	(Karl Fischer) Content of Corn Syrup (1966)	W/WPA	*31-1
	KCI (1972)	ICBO	UBCS27-4
	Keene's Cement (1973)	NFORP	*2
	Kernels, Rodent Excreta, Other Filth, and Extraneous Ma	ICBO	UBCS25-21
	Kerosene, Acetone, Alcohol, Cleaning Fluids, Flammable	AACCH	68-62
		Rec. Pra	RP40
		UL	676
		ICBO	UFC*2ART3
		ASTM	D681
		FMS	8-7
		ICBO	UFC*2ART7
		NSA	1757
		ICBO	UFC*2ART7
		CR	B-36
		CR	J-44
		CR	F-32
		CR	E-46
		ANSI	PHA.202
		ICBO	UBCS47-11
		AACCH	28-10
		ICBO	UBCS10-1

National Bureau of Standards KWIC Index of Engineering Standards

tio/	Std. Meth. of Test for Mercaptan Sulfur in Gasoline, Std. Spec. for Methyl Isobutyl Std. for Gas Fired and Kick Plates; Bolts; Closers: Hospital and Misc. Items; Safety Std. for safes) (1973) Safety Std. for Std. for Typewriter Std. for (1974) Std. for	Kerosine, Aviation Turbine, and Distillate Fuels (Poten Ketone (1972) Kettles, Steam Cookers and Generators (1971) Key Control Systems; Door Holders, Stops, Smoke and Hea Key Locked Safes (Class KL) (1973) Key Locks (Burglar Alarm, Door, Deposit and Collection Keyboard Arrangement (1973) Keys-Square and Rectangular (1973) Keys and Keyways for Industrial Flexible Gear Couplings Keys and Shafting (1974) Keyways for Industrial Flexible Gear Couplings (1974) Kick Plates; Bolts; Closers: Hospital and Misc. Items; Kinds (Architectural Woodwork) (1973) Kinematic Viscosimeters (1972) ANSI Z11.275 Kinematic Viscosity of Asphalts (Bitumens) (1974) AASHO Kinematic Viscosity of Transparent and Opaque Liquids a Kinetic Coefficients of Friction of Plastics (1972) Kinetic Friction for Wax Coatings (1973) ANSI Z11.222 Kinoprene (1973) Kitchen and Vanity Cabinets (1973) Kits for Swimming Pool Water (1970) Kjeldahl Meth. for Nitrate Free Samples for Analysis of Kjeldahl Meth. of Analysis of Crude Protein in Feeds an Kjeldahl Meth. of Analysis of Crude Protein in Wheat an Kjeldahl Meth. of Analysis of Crude Protein (Cereal Che Kjeldahl Meth. (1973) (Kjeldahl) and Hide (Leather) Substance (1970) ALCA B5 Kneading Compactor (1971) ANSI A37.138 Kneading Compactor (1973) Knife Grade Channel Glazing Compound (1972) Knife Grade, Channel Glazing Compounds (1973) Knit Fabrics (1964) ANSI L14.284 Knit Textile Fabrics (1973) ANSI L14.266 Knit Wool Fabrics (Textile) (1973) Knitted Fabrics Having Low Power (1972) ANSI Z14.286 Knitted Textiles Except Wool (1972) ANSI L14.138, ASTM Knitted Wool Textiles (1972) ANSI L14.130, ASTM D1284 Knob) (1974) Knobs and Handles: Exit Devices. Pulls. Push and Kick P Knock Characteristics of Motor Fuels Using the Compress Knock Characteristics of Motor Fuels Using the Compress Knoop Hardness) (1972) ANSI Z76.4 Knoop Indentation Hardness of Glass (1972)T Knot Configurations (1973) Knotter Screens (Pulp and Paper) (1973) Knowles and Hagie Types (1973) Kraft Layer Type (1973) ANSI C59.50 Kraft Waterproof Building Paper (Weatherproofing) (1973) Krypton, Methane, Neon, Nitric Oxide, Nitrogen, Oxygen) Kyanite, Magnesite, Mullite) (1970) ANSI A111.36 Label for 2 In. Quadruplex Video Magnetic Tape Recordin Labeling Aerosol Cans (1972) Labeling and Marking of Compressed Gas Containers (1971) Labeling Epoxy Products According to Their Hazardous Po Labeling Textile Products (Launder or Dryclean) (1973) Labeling (1973) Labelling, Ingredients and Containers (Also Includes Te Labels (1972) Labels, Detachable Tags, and Certification of Fabrics O Laboratories (Cereal Chemistry) (1968) Laboratories (1951) Laboratories (1971) Laboratories (1972) Laboratory Aging Conditions (1970) ANSI Z197.19 Laboratory Aging of Sandwich Constructions (1970) Laboratory Corrosion Test. of Metals for the Process in Laboratory Corrosion Tests (1972) Laboratory Determination and Measurement of Airborne So Laboratory Evaluation of Roll Over (ROPS) and Falling O Laboratory Evaluation to Determine Resistance to Subter Laboratory Fatigue Test Procedures for Production Disc (Laboratory Flat Screen) (1973) Laboratory Immersion Corrosion Test. of Metals (1972) Laboratory Impact Test Procedure-Head Area (1971) Laboratory Instrumentation and Techniques for Exhaust G Laboratory Instruments (1972) Laboratory Measurement of Airborne Sound Transmission L Laboratory Potentiometers (1972) Laboratory Results When Checking Aerosol Containers (19 Laboratory Sampling and Analysis of Coal and Coke (1970 Laboratory Scale (1972) ANSI L14.490 Laboratory Sensory Evaluation of Foods and Beverages (1 Laboratory Soil Block Cultures (1970) Laboratory Test of Natural Decay Resistance of Woods (1 Laboratory (Full Scale Wheel Meth.) (1972) Laboratory (1969) ANSI A37.81	ASTM D3227 ASTM D1153 ANSI Z21.46 NBHA 8 UL 786 UL 437 ANSI X4.7 NSA 558 AGMA 512.03 AGMA 260.02 AGMA 512.03 NBHA 8 AWI *1-400 ASTM D2515 ASTM D2170 ASTM D445 ASTM D3028 ASTM D2534 ANSI K62.137 ANSI A161.1 NSF 38 AACCH 46-11 AACCH 46-10 AACCH 46-12 AACCH 46-13 ASTM D3228 ASTM D2868 ASTM D1561 ASTM D3202 ASTM C713 ASTM C681 ASTM D1376 AATCC 135 ASTM D1284 ASTM D2594 AATCC 96 AATCC 99 NSA 1553 NBHA 8 ASTM D2722 ASTM D2723 ASTM E140 ASTM C730 ASTM D3217 TAPPI UM-1 ASTM F368 ASTM D1305 ICBO UBCS17-1 ICBO UFC*2ART36 ASTM C316 SMPTE RP26 ASTM D3066 CGA C7 ANSI K68.1 ANSI L28.1 ANSI PH22.184 AAFCO *1 ASTM D3136 ANSI L24.5.1 AACCH 48-30 NCRPM R8 ANSI PH22.56 ASTM D3058 ASTM D1183 ASTM C481 NACE TM-01-69 AWPA M14-72 ICBO UBCS35-1 SAE J397A AWPA M12-72 SAE J267 TAPPI UM-240 ASTM G31 SAE J921B SAE J254 ANSI C105.2 ASTM E90 ANSI C100.2 ASTM D3067 ASTM D271 ASTM D584 ASTM E480 ASTM D1413 ASTM D2017 ASTM E451 ASTM C192
gn of Components: Enclosed Gear Drives-Bearings, Bolting	Std. for Keys and s; Locks: Knobs and Handles; Exit Devices, Pulls, Push and Casework: Cabinets, Cases, Counters and Enclosures of All Std. Spec. and Operating Instructions for Glass Capillary T201 Std. Meth. of Test for nd the Calculation of Dynamic Vis/ Std. Meth. of Test for Std. Meth. of Test for Std. Meth. of Test for Coefficient of al 2-Propynyl (E,E)-3,7,11-Trimethyl-2,4-Dodecadienoate Rec. for Construction and Performance Std. for Std. for Test	Improved Improved Micro	
Crude Protein in Bread, Wheat and Other Grains/	Improved		
d Feedstuffs (Cereal Chemistry) (1962)	Improved		
d Flour Mill Products (Boric Acid Modification) (Cereal /	Micro		
mistry) (1962)	Micro		
of Test for Total Nitrogen in Lubricating Oils by Modified	Tent. Meth. of Test for Nitrogen Content		
st Specimens of Bituminous Mixtures by Means of California	tuminous Mixture Beam Specimens by Means of the California		
Std. Meth. of Test for Slump of an Oil Base	Std. Meth. of Test for Volatility of Oil and Resin Based,		
Std. Meth. of Test for Volatility of Oil and Resin Based,	Std. Meth. of Test. Warp		
atic Home Laundering of Durable (Permanent) Press Woven or	or Relaxation Dimensional Change (Shrinkage) of Stabilized		
Std. Meth. of Test for Stretch Properties of	t Meth. for Dimensional Changes in Laundering of Woven and n and Felting Dimensional Changes (Shrinkage) of Woven and		
Std. for Ground Support Equipment (Hand	Basic Builders' Hardware: Hands of Doors; Hinges; Locks; ion Ratio (CR) Technique for Rese/ Std. Meth. of Test for ion Ratio (CR) Technique for Moto/ Std. Meth. of Test for n Brinell, Vickers, Rockwell and Rockwell Superficial, and		
Meth. of Test for or Breaking Tenacity of Man Made Textile Fibers in Loop or	Test Meth. for Rejects from Std. Spec. for Fixation Pins - or Electrical Insulating Paper and Paperboard-Sulfate or Uniform Building Code Std. for n, Carbon Monoxide, Deuterium, Fluorine, Helium, Hydrogen, ine, Chrome Ore, Clays, Diaspore, Ganister Quarzite, Grog, gs (1968) Rec. Pract. for the Std. Rec. Pract. for		
) Guide to the Preparation of Precautionary	Std. Guide for Classifying and Std. for Glossary of Rec. Terms for Care Std. for Motion Picture Raw Stock Identification and rms and Defini/ Rec. Regulations for Animal Feed and Food rec. Pract. for Use of These Terms on Permanently Attached r Products (/ Std. Performance Requirements for Permanent tion of Chlorine Dioxide in Flour Bleaching Experiments in c. for Control and Removal of Radioactive Contamination in ure for Motion Picture Film Used in Studios and Processing Spec. for Simple Can Puncturing Device for Use in Aerosol Std. Test Meth. for Resistance of Adhesives to Cyclic		
dustries (1972)	Std. Test Meth. for Test Meth. for Std. Meth. of Conducted Controlled Velocity und Transmission Class (S/ Uniform Building Code Std. for bject Protective Struc/ Rec. Pract. for Critical Zone for ranean Termites (1972) Std. Meth. for and Spoke Wheels, and Demountable/ Rec. Pract. for Uniform Test Meth. for Shive Content of Mechanical Pulp Std. Rec. Pract. for Std. Rec. Pract. for Std. Rec. Pract. for High Precision Std. Rec. Pract. for Reporting) ANSI K18.1 Std. Meth. of Std. Meth. of		
Std. Meth. of Test for Wool Content of Raw Wool-	Std. Rec. Pract. for Establishing Conditions for Std. Meth. of Test. Wood Preservatives by Std. Meth. for Accelerated Std. Rec. Pract. for Test. Pavement Polishing in the Meth. of Making and Curing Concrete Test Specimens in the		

National Bureau of Standards KWIC Index of Engineering Standards

h. for Measurement of Dry Film Thickness of Paint, Varnish, Std. Meth. of Test for Ester Value of	Lacquer and Related Products --Film Thickness of 0.3 M	NCCA	TB-11-4
ing, Loss of Adhesion, or Other Failure of Paint, Varnish, Std. Definitions of Terms Relating to Paint, Varnish, for Preparation of Steel Panels for Test. Paint, Varnish, c. for Flammable Liquid Mixing Operations (Paint, Varnish, e Code: Application of Flammable Finishes (Paint, Varnish, . Meth. of Test for Flash Point of Liquids (Paint, Enamel, Quantitative Determination of Cellulose Nitrate in Alkyd Std. Meth. of Test. Clear and Pigmented or Oil for Use in Resins and Protective Coatings Including Meth. for Preparation and Standardization of Barium	Lacquer Solvents and Thinners (1972)	ASTM	D1617
4) Std. Analytical Meth. for Determining	Lacquer, and Related Organic Coatings on Metallic Surfa	NCCA	TB-111-1
2) Std. Analytical Meth. for Determining	Lacquer, and Related Products (1973)	ASTM	D16
) Meth. of Analysis for	Lacquer, and Related Products (1973)	ASTM	D609
Meth. for Preparation and Standardization of	Lacquer, Printing Ink, Adhesive, etc.) (1974)	Std. Meth.	FMS
Meth. of Analysis for Acetic, Butyric, and formic, Acetic, Propionic, Butyric, Valeric, Succinic, and	Lacquer, Stain, etc.) (1973)	Re	7.36
(1962) Meth. of Analysis for Fumaric, Pyruvic,	Lacquer, Varnish, and Related Products by Setaflash CI	Uniform Fir	ICBO
(1962) Meth. of Analysis of	Lacquers by Infrared Spectrophotometry (1972)	ASTM	D3278
emistry) (1962) Std. for Manually Propelled Mobile	Lacquers (1973)	ASTM	D3133
Std. for Safety Requirements for Wood Job Made	Lacquers (1973)	ASTM	D333
Safety Std. for Portable Wood	Lactate Solution (Cereal Chemistry) (1962)	ASTM	D960
Std. for Safety for Portable Metal	Lactic Acid and Salts Content in Feedstuffs (Corn) (196	AACCH	70-10
Std. for Permissible Variations from Specified	Lactic Acid and Salts Content in Steepwater (Corn) (196	CR	G-13
stern Woods Use Book: Timber Fasteners (Connectors, Bolts, ber Connector and Bolted Joints, Drift Bolts, and Wood and nd Ingot Bars (1973) ANSI H17.1	Lactic Acid in Dried Geeg (Cereal Chemistry) (1962)	CR	J-36
rk) (1973) Quality Stds. for High Pressure	Lactic Acid in Nonfat Dry Milk (Cereal Chemistry) (1962	AACCH	04-25
Std. Spec. for Polyester Glass Mat Sheet	Lactic Acid Solution (Cereal Chemistry) (1962)	AACCH	04-26
f Bond, Appearance, and Shrinkage Propensity of Bonded and	Lactic Acids in Rye Flour (Cereal Chemistry) (1962)	AACCH	70-30
Std. Spec. for Performance of Bonded and	Lactic Acids (Cereal Chemistry) (1962)	AACCH	04-20
Std. Test Meth. for Flexural Strength of Adhesive Bonded	Lactic Acids (Cereal Chemistry) (1962)	AACCH	04-23
gth Properties of Adhesives in Shear by Tension Loading of es, Section Properties and Design Loads, Timber, Plank and	Lactic, Succinic, and Tartaric Acids (Cereal Chemistry)	AACCH	04-24
Std. for	Lactose (Milk Sugar) in Mixed Feeds (Cereal Chemistry)	AACCH	80-30
Uniform Building Code Std. for Tests for Structural Glued	Lactose (Sugar) and Nonfat Dry Milk in Bread (Cereal Ch	AACCH	80-31
hern/ Std. for Preservative Treatment of Structural Glued	Ladder Stands for Scaffolds (Towers, Safety) (1971)	ANSI	A92.1
osu/ Std. Spec. for Protein Base Adhesives for Structural	Ladders (1973)	ANSI	A14.4
Test Meth. for Bond Strength of Bonded and	Ladders (1973)	UL	112
Std. Spec. for	Ladders (1974)	UL	184
Rec. Architectural Spec. for Structural Glued	Ladle Chemical Ranges and Limits for Steels (1972)	SAE	J409C
Uniform Building Code Std. for Structural Glued	Lag Screws, Plates, Nails and Spikes, Washers, Pins, Do	WWPA	*31-1
Std. for Structural Glued	Lag Screws: Light Metal Plate Connected Wood Truss Desi	ICBO	UBCS25-17
dgepole / Uniform Building Code Std. for Structural Glued	Lake Copper Wire Bars, Cakes, Slabs, Billets, Ingots, a	ASTM	B4
Std. Meth. of Test.	Laminate Flush Type Wall Paneling (Architectural Woodwo	AWI	*1-500B
1973) ANSI A176.2	Laminate (1973)	ASTM	D1532
gricultural, Land, and General Drainage (1/	Laminated Apparel Fabrics (Textile) After Dry Cleaning	ASTM	D2724
rport and Roadwork Drainage (1973)	Laminated Apparel Fabrics (1972) ANSI L14.291	ASTM	D3135
ptic Tank Disposal Fields (1973) ANSI A17/	Laminated Assemblies (1969) ANSI Z197.20	ASTM	D1184
. Meth. of Test for Integrity of Glue Joints in Structural	Laminated Assemblies (1973)	ASTM	D3165
) Exposure Condi/ Std. Spec. for Adhesives for Structural	Laminated Flooring and Roofing (1973)	/. Meth. of Test for Stren	WWPA
Uniform Building Code Std. for Test for Glue Joints in	Laminated Hardwood Block Flooring (1971)	/Es, Design Valu	*31
de Fiber Tent, Awning, and Canopy Fabrics, Vinyl Coated or	Laminated Lumber (1973)	HPMA	LF-71
Pract. for Classifying Visual Defects in Glass Reinforced	Laminated Members and Laminations Before Gluing of Sout	ICBO	UBCS25-23
hed with Epoxy Functional Silane Type Finishes for Plastic	Laminated Products for Use Under Interior (Dry Use) Exp	AWPA	C28
vative Treatment of Structural Glued Laminated Members and	Laminated Textile Fabrics (1972)	ASTM	D3024
u (1962) Inspection of	Laminated Thermosetting Materials (1972)	AATCC	136
manual) (1962) t for Agricultural (Farm) and Industrial Equipment Warning	Laminated Timber (1972)	ASTM	D709
Std. Definitions for High Intensity Discharge	Laminated Timber (1973)	AITC	6.5/AI
Specs. for Fluorescent	Laminated Timber (1973)	ICBO	UBCS25-10
Std. Meth. of Measurement of Fluorescent	Laminated Timber (1973) ANSI A190.1	USC	PS56
stance of Textile Materials and Coated Fabrics: Carbon Arc	Laminated Timbers: Douglas and Hem Fir, Southern and Lo	ICBO	UBCS25-11
Test Meth. for Weather Resistance of Textiles: Carbon Arc	Laminated Tubes Used for Electrical Insulation (1970)	ASTM	D348
Std. Spec. for Mercury	Laminated Wall Bituminized Fiber Drain and Sewer Pipe (ASTM	D1862
Std. Spec. for Fluorescent	Laminated Wall Bituminized Fiber Perforated Pipe for Ag	ASTM	D2417
Spec. for Fluorescent	Laminated Wall Bituminized Fiber Perforated Pipe for Ai	ASTM	D2418
Std. Spec. for Mercury	Laminated Wall Perforated Bituminized Fiber Pipe for Se	ASTM	D2313
Std. for Auxiliary Low Beam	Laminated Wood Products for Exterior Use (1959) ANSI Z1	ASTM	D1101
on Emb/ Std. for Mounting Brackets and Socket for Warning	Laminated Wood Products for Use Under Exterior (Wet Use	ASTM	D2559
Equipment (1972) Std. for Flashing Warning	Laminated Wood Products (1973)	ICBO	UBCS25-20
Rec. Pract. for Mechanical Stop	Laminated (Institutional Textile) (1973)	ANSI	L24-1.10
ec. Pract. Test Meth. and Requirements for Snowmobile Stop	Laminates and Parts Made Therefrom (1970) ANSI K65.141	ASTM	D2563
t Meth. and Requirements for Snowmobile Rear Position Tail	Laminates (1972)	ASTM	D3098
al Characteristics of 8 Watt T5 Preheat Start Bactericidal	Laminations Before Gluing of Southern Pine, Pacific Coa	AWPA	C28
l Characteristics of 15 Watt T8 Preheat Start Bactericidal	Laminators Quality Control by the AITC Inspection Burea	AITC	202
Characteristics of 30 Watt, T8 Preheat Start Bactericidal	Laminators Quality Control System (Timber Construction	AITC	201
for Physical Characteristics of T-2 Telephone Slide Base	Lamp and Slow Moving Vehicles (SMV) Identification Embl	ASAE	S277.2
t Meth. for Colorfastness of Textiles to Light: Carbon Arc	Lamp Ballasts and Transformers (1971)	ANSI	C82.9
colorfastness of Textiles to Light: Water Cooled Xenon Arc	Lamp Ballasts (1972)	ANSI	C82.1
t Meth. for Colorfastness of Textiles to Light, Carbon Arc	Lamp Ballasts (1972)	ANSI	C82.2
	Lamp Exposure with Wetting (1972) ANSI L14.224	/R Resi	AATCC
	Lamp Exposure Without Wetting (1972) ANSI L14.225	AATCC	111C
	Lamp Reference Ballasts (1971)	ANSI	C82.5
	Lamp Reference Ballasts (1972)	ANSI	C82.3
	Lamp Starters (1972)	ANSI	C78.180
	Lamp Transformers, Constant Current (Series) Supply Typ	ANSI	C82.7
	Lamp (Headlamp-Light) (1973)	SAE	J582A
	Lamp (Light) and Slow Moving Vehicle (SMV) Identificati	SAE	J725D
	Lamp (Light) for Remote Mounting on Agricultural (Farm)	ASAE	S307.1
	Lamp (Light) Switch (1972)	SAE	J249
	Lamp (Light) (1971)	SAE	J278
	Lamp (Light) (1972)	Rec. Pract. Tes	SAE
	Lamp (Light, Bulb) (1973)	ANSI	C79.255
	Lamp (1971)	ANSI	C78.1200
	Lamp (1971)	Std. Dimensional and Electric	ANSI
	Lamp (1971)	Std. Dimensional and Electrica	ANSI
	Lamp (1973)	Std. Dimensional and Electrical	ANSI
	Lamp, Alternate Light and Darkness (1971) ANSI L14.169	Sid	ANSI
	Lamp, Alternate Light and Darkness (1971) ANSI L14.171	AATCC	16D
	Lamp, Continuous Light (1971) ANSI L14.170	AATCC	16F
	Lamp, Continuous Light (1971) ANSI L14.53	/Meth. for	AATCC
		Tes	AATCC

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Pract. for Cornering	Lamps (Light) for Automotive Vehicles (1965)	SAE	J852B
Std. for Fog	Lamps (Light) (1970)	SAE	J583C
Rec. Pract. for Motorcycle Turn Signal	Lamps (Light) (1971)	SAE	J131A
Std. for Clearance, Side Marker and Identification	Lamps (Light) (1972)	SAE	J592E
Std. for License Plate	Lamps (Light) (1973)	SAE	J587E
Std. for Spot	Lamps (Light) (1973)	SAE	J591B
ss Bulbs Intended for Use with Electron Tubes and Electric	Lamps (1971)	Std. Nomenclature for Gla	ANSI C79.1
Std. for 75 Watt H43 Mercury	Lamps (1972)	ANSI	C78.1322
std. Meth. for the Designation of High Intensity Discharge	Lamps (1972)	ANSI	C78.380
Dimensional and Electrical Characteristics of Fluorescent	Lamps (1972)	Std. for	ANSI C78
cal and Electrical Characteristics of 50 Watt, H46 Mercury	Lamps (1972)	Std. Physi	ANSI C78.1324
s Base Down Type, Single Contact Motion Picture Projection	Lamps (1972)	Std. for Medium Prefocu	ANSI PH22.85
Std. for Safety for Portable Sun / Heat	Lamps (1974)	UL	482
Std. Guide for Electrical Measurements of Fluorescent	Lamps (light) (1973)	ANSI	C78.375
tt, H45 (1972)	Lamps: Physical and Electrical Characteristics of 40 Wa	ANSI	C78.1323
ar (1972)	Land-Mobile Communication Antennas: Part II-Vehicul	EIA	RS329-1
ns at Drilling Rigs and Petroleum Production Facilities on	Land and on Marine Fixed and Mobile Platforms (1973)	API	RP500B
(1972)	Land Mobile Communication FM or PM Receivers 25-470MHz	EIA	RS204A
MHz (1970)	Land Mobile Communications FM or PM Transmitters 25-470	EIA	RS152-B
neous Solid Wall and Perforated Pipe for General Drainage	(Land Reclamation, Curtain and Building Foundation Drain	ASTM	D2311
rivative Treatment of Piles, Poles, and Timbers for Marine,	Land, and Fresh Water Use (1974) ANSI O11.1	/the Prese	ASTM D390
d Wall Bituminized Fiber Perforated Pipe for Agricultural,	Land, and General Drainage (1973) ANSI A176.6	/Aminate	ASTM D2417
a Technical Guide for	Landfill Disposal of Solid Chemical Waste (1974)	MCA	SW-1
Spec. for Subsurface Safety Valves, Locks, and	Landing Nipples for Petroleum Industry Use (1973)	API	14A
)	Landscape Architecture Garden Walls (Tech. Notes) (1968	BIA	29A
Notes) (1967)	Landscape Architecture Miscellaneous Application (Tech.	BIA	29B
(1966)	Landscape Architecture Terraces and Walks (Tech. Notes)	BIA	29
d Design, Span Allowances, Storage, Finishes And/	Landscape Guide (Rec. for Garden Grades, Application an	CRA	3A5
Rifle Range Location and	Landscaping (1970)	NRA	*11
and Semolina (Cereal Chemistry) (1962)	Lang Meth. of Analysis of Amino Nitrogen in Wheat Flour	AACCH	46-30
Std. for System for Romanization of Japanese Written	Language (Transliteration) (1972)	ANSI	Z39.11
Std. for System for Romanization of Arabic Written	Language (Transliteration) (1972)	ANSI	Z39.12
Safety Std. for Highway Emergency Signals (Flare,	Lantern, Fusee) (1973)	UL	912
for Lineman's Climbing Equipment (Body Belt, Safety Strap,	Lanyard, Pole and Tree Climber) (1973)	Spec.	EEL AP-2
etermining the Strength of Adhesively Bonded Rigid Plastic	Lap Shear Joints in Shear by Tension Loading (1973)	/D	ASTM D3163
for Determining the Strength of Adhesively Bonded Plastic	Lap Shear Sandwich Joints in Shear by Tension Loading (ASTM	D3164
) ANSI Z197.21	Lap Specimens for Tensile Properties of Adhesives (1972	ASTM	D1344
ss of Epitaxial or Diffused Layers in Silicon by the Angle	Lapping and Staining Technique (1972) ANSI Z173.49	/Ne	ASTM F110
m Building Code Std. for Coast Sitka Spruce, Douglas Fir -	Larch (North), Eastern Hemlock-Tamarack (North), East	ICBO	UBCS25-2
Douglas and Hem Fir, Southern and Lodgepole Pine, Western	Larch, California Redwood and Hardwood Timber (1973)	ICBO	UBCS25-11
dgepole Pine/	Larch; Hem-Fir; Ponderosa, Idaho White, Sugar, and Lo	ICBO	UBCS25-4
Uniform Building Code Std. for Douglas Fir;	(Large Apparatus) (1972)	NEMA	MG1-20
Std. for Induction Motors	(Large Apparatus) (1972)	NEMA	MG1-21
Std. for Synchronous Motors	(Large Apparatus) (1972)	NEMA	MG1-23
Std. for Direct Current Motors	(Large Apparatus) (1972)	NEMA	MG1-24
Std. for Direct Current Generators	(Large Apparatus) (1972)	NEMA	MG1-24
r Heaters: Volume III, Circulating Tank, Instantaneous and	Large Automatic Storage Type (1974)	Std. for Gas Wate	ANSI Z21.10.3
Std. for Gas Utilization Equipment in	Large Boilers (1971)	ANSI	Z21.33
ipe for Corrosive or High Temperat/	Large Diameter Austenitic Chromium Nickel Alloy Steel P	ASTM	A409
nd Reversible Synchronous Generator / Motor Uni/	Large Hydraulic Turbine Driven Synchronous Generators a	NEMA	MG5-1
ing (1971)	Large Power Transformers, with or Without Load Tap Chan	ANSI	C57.97
2)	Large Rivets (1/2 In. Nominal Diameter and Larger) (197	ANSI	B18.1.2
MH12.11	Large Shipping Cases and Crates (Packaging) (1953) ANSI	ASTM	D1083
vices: Varactor Measurements Part II-Characterization of	Large Signal Devices (1972)	/, Guide on Solid State De	IEEE 351
Std. Large Rivets (1/2 In. Nominal Diameter and	Larger) (1972)	ANSI	B18.1.2
ective Lining and Coating for Steel Water Pipe (4 In. and	Larger, Shop Applied) (1971)	/D. for Cement Mortar Pro	AWWA C205
test for Effective Fluorescent Lifetime of Neodymium Doped	Laser Materials (1973)	Tent. Meth. of	ASTM F380
or Measuring Slope Efficiency and Lasing Threshold of Ruby	Laser Rods (1973)	Tent. Rec. Pract. F	ASTM F379
Std. for the Safe Use of	Lasers (1973)	ANSI	Z136.1
Tent. Rec. Pract. for Measuring Slope Efficiency and	Lasing Threshold of Ruby Laser Rods (1973)	ASTM	F379
sssembly (1972)	Latching Internal and External Release Components and a	NSA	1637
forced Brick Masonry Curtain and Panel Walls (In Resisting	Lateral Forces) (Tech. Notes) (1968)	4 In. Rein	BIA 17L
Std. Gravure	Lateral Hard Dot Screen (1973)	GT	*3
Gear Units (1972)	Lateral Vibration on High Speed Helical and Herringbone	AGMA	426.01
Std. Spec. for Measurement of	Latex-Portland Cement Mortar (1973) ANSI A118.4	TCA	9D
shingle Blanks to Be Used as Panels in Weathering Tests of	Latex and Emulsion Exterior Paints or Coatings (1973)	ASTM	D1911
Rec. Pract. for	Latex Foam Rubbers (1971)	SAE	J17A
Std. Rec. Pract. for Test, Exterior	Latex House Paints (1972)	ASTM	D3129
Std. Meth. of Test for Extension Recovery and Adhesion of	Latex Sealing Compound (1972)	ASTM	C736
Std. Meth. of Test for Low Temperature Flexibility of	Latex Sealing Compounds After Artificial Weathering (19	ASTM	C734
Std. Meth. of Test for Volume Shrinkage of	Latex Sealing Compounds (1972)	ASTM	C733
. Meth. of Test for Extrudability, After Package Aging, of	Latex Sealing Compounds (1972)	Std	ASTM C731
. Meth. of Test for Aging Effects of Artificial Weathering on	Latex Sealing Compounds (1972)	Std. M	ASTM C732
Ammonia Preserved, Creamed and Centrifuged Natural Rubber	Latex (1972A) ANSI J8.12	Std. Spec. for Concentrated,	ASTM D1076
Uniform Building Code Std. for Gypsum	Lath (1973)	ICBO	UBCS47-7
Plastering, Exterior (Stucco) and Interi/	Lathing and Furring for Portland Cement and Cement Lime	ANSI	A42.3
Std. Spec. for	Lathing (1972)	CSI	09110
Guide Spec. for Furring and	Lathing (1973)	Dwelling Construction Under the Unifo	ICBO UBC*8-14
rm Building Code: Plastering and Installation of Wallboard	Laths, and Metal Accessories (Designed for Use as a Pla	ICBO	UBCS47-4
uniform Building Code Std. for Metal, Wire and Wire Fabric	Latices (1972A) ANSI J9.1	ASTM	D1418
Std. Rec. Pract. for Nomenclature for Rubbers and Rubber	Latices (1974)	St	D3314
d. Meth. of Test for Polystyrene Blocks in Sbr Rubbers and	Latices (1974) ANSI J2.34	ASTM	D1417
Std. Meth. of Test, Synthetic Rubber	Lattice of Each (1970) ANSI Z30.10	/Designations (Code	ASTM E157
) in Metallic Systems Based on the Composition and Crystal	Lattice Spacing of Nuclear Graphite (1969) ANSI K90.1	ASTM	C558
Std. Meth. for Measurement of	(Launder or Dryclean) (1973)	Std. for	ANSI L28.1
glossary of Rec. Terms for Care Labeling Textile Products	Laundering of Cloth Toweling (1970)	NSF	34
Std. for	Laundering of Durable (Permanent) Press Woven or Knit T	AATCC	135
ext/	Test Meth. for Dimensional Changes in Automatic Home		

National Bureau of Standards KWIC Index of Engineering Standards

972) ANSI L14.138./	Test Meth. for Dimensional Changes in	Laundering of Woven and Knitted Textiles Except Wool (1	AATCC	96
ily Stain Release Meth. of Textile Fabric Soil During Home		Laundering (1970) ANSI L14.239	AATCC	130
laminated Apparel Fabrics (Textile) After Dry Cleaning and		Laundering (1972) ANSI L14.269	ASTM	D2724
extiles to Accelerated Domestic and Commercial Washing and		Laundering (1972) ANSI L14.81	AATCC	61
ams in Wash and Wear Items (Textile / Clothing) After Home		Laundering (1973) ANSI L14.172	AATCC	88B
ce of Creases in Wash and Wear Items (Clothing) After Home		Laundering (1973) ANSI L14.173	AATCC	88C
ress Textile Fabrics (Permanent Press) After Repeated Home		Launderings (1973) ANSI L14.226	AATCC	124
) Std. for Safety Requirements for Commercial		Laundry and Dry Cleaning Equipment and Operations (1972	ANSI	Z8.1
ric Coin Operated and Commercial Clothes Drying Equipment		(Laundry Dryer) (1974)	UL	1240
i C33.13	Safety Std. for Electric Home	Laundry Equipment (Clothes Washer and Dryer) (1972) Ans	UL	560
nsi A197.2,ASSE 1007	Std. and Test Procedures for Home	Laundry Equipment (washer, Dryer, Combination) (1971) a	AHAM	HLW-2PR
	Std. for Domestic Gas Hot Plates and	Laundry Stoves (1971)	ANSI	Z21.9
ic Coin Operated and Commercial Clothes Washing Equipment		(Laundry Washer) (1974)	UL	1206
cep/	Std. for Nonmetallic Shower Receptors, Stall Showers	Lavatories, Bathtubs and Combination Tank and Shower Re	IAPMO	TSC11
	Std. for Vitreous China Plumbing Fixtures	(Lavatory, Water Closet Bowl, Urinal) (1973)	ANSI	A112.19.2
point Tubular Sleeve Attachment for Hitching Implements to		Lawn and Garden Riding Tractors (1972)	ASAE	S348T
r Safety for Cord Connected Electric Gardening Appliances		(Lawn Mower, Cultivator, Edger-Trimmer, Hedge Trimmer, E	UL	82
	Safety Spec. for Power Mowers,	Lawn, and Garden Tractors (1972)	ANSI	B71.1
for Metal Suspension Systems for Acoustical Tile and for		Lay in Panel Ceilings (1973)	ICBO	UBCS47-16
reed (Acac, EC/6201) (1972) An/	Std. Spec. for Concentric	Lay Stranded Aluminum Conductors, Aluminum Alloy Reinfo	ASTM	B524
mbers, for Electrical Conductors (1971)	Spec. for Rope	Lay Stranded Copper Conductors Having Bunch Stranded Me	ASTM	B172
oft (1972) ANSI C7.8	Std. Spec. for Concentric	Lay Stranded Copper Conductors, Hard, Medium Hard, or S	ASTM	B8
	Std. Spec. for Compact Round Concentric	Lay Stranded Copper Conocutors (1974) ANSI C7.59	ASTM	B496
7.53	Std. Spec. for Compact Round Concentric	Lay Stranded EC Grade Aluminum Conductors (1972) ANSI C	ASTM	B400
2	Std. Spec. for Aluminum Conductors, Concentric	Lay Stranded Steel Reinforced, (ACSR) (1972A) ANSI C7.2	ASTM	B232
ansi C7.50	Std. Spec. for Concentric	Lay Stranded 5005-H19 Aluminum Alloy Conductors (1972)	ASTM	B397
ANSI C7.52	Std. Spec. for Concentric	Lay Stranded 6201-T 81 Aluminum Alloy Conductors (1972)	ASTM	B399
	Std. Spec. for Aluminum Conductors, Concentric	Lay Stranded (1972)	ASTM	B231
	Std. for Automated Machine	Lay Up Composite Filament Tape Reel (1972)	NSA	992
r Aerospace Gearing (Surface Roughness, Waviness, Form and		Lay) (1973)	AGMA	118.10
	Meth. for Use of	Layer Cake Measuring Template (Cereal Chemistry) (1962)	AACCH	10.91
ctrical Insulating Paper and Paperboard-Sulfate or Kraft		Layer Type (1973) ANSI C59.50	ASTM	D1305
or Measuring Caliper of Resilient Floor Covering with Foam		Layer (1973)	ASTM	F387
Std. Meth. of Test for Resistivity of Silicon Epitaxial		Layers by the 3 Probe Voltage Breakdown Meth. (1972) an	ASTM	F108
Std. Meth. of Test for Thickness of Epitaxial or Diffused		Layers in Silicon by the Angle Lapping and Staining Tec	ASTM	F110
nsion (197/	Std. Meth. of Test for Thickness of Epitaxial	Layers of Silicon by Measurement of Stacking Fault Dime	AATM	F143
rared Refl/	Std. Meth. of Test for Thickness of Epitaxial	Layers of Silicon on Substrates of the Same Type by Inf	ASTM	F95
ve Meth. of Test for Sheet Resistance of Silicon Epitaxial		Layers Using a Collinear 4 Probe Array (1974)	Tentati	ASTM
	Spec. for Composite Filament Tape	Laying Machine-Numerically Controlled (1973)	NSA	990
ruction (/	Std. Graphic Symbols for Electrical Wiring and	Layout Diagrams Used in Architecture and Building Const	ANSI	Y32.9
n Control and Water Conservation) (1972/	Rec. for Design,	Layout, Construction and Maintenance of Terrace (Erosio	ASAE	R268.1
rs, Dimensional Spec., and Ratings; Assembly Numbers, Cell		Layouts and Terminals (For Foreign and Domestic Passeng	BCI	1.56
ite Fiber Tape and Sheet, Epoxy Resin Impregnated for Hand		Layup (1973)	SAE	AMS3894A
ts in Pigments by Measuring the Specific Resistance of the		Leachate of the Pigment (1973)	ASTM	D2448
si /	Std. Spec. for Electrodeposited Coatings of Lead and	Lead-Tin Alloys on Steel and Ferrous Alloys (1970) an	ASTM	B200
Service (1974)	Std. for Determination of Capacity of	Lead Acid Industrial Storage Batteries for Motive Power	NEMA	1B2
torboats, Tractors, Automotive and Industrial A/	Std. for	Lead Acid Type Storage Batteries for Motor Vehicles, Mo	SAE	J537H
ng Std. Including Guarantee Policy for Motor Vehicle Type		(Lead Acid) Storage Batteries (1972)	BCI	1.15
ses (19674 ANSI C7.15	Std. Spec. for Lead and	Lead Alloy Coated Soft Copper Wire for Electrical Purpo	ASTM	B189
	Std. Meth. Test for Electrodeposited Coatings of Tin -	Lead Alloy (Solder Plate) (1973)	ASTM	B579
(1972)	Std. Meth. of Test for	Lead and Cadmium Extracted from Glazed Ceramic Surfaces	ASTM	C738
(1970) ANSI /	Std. Spec. for Electrodeposited Coatings of	Lead and Lead-Tin Alloys on Steel and Ferrous Alloys	ASTM	B200
cal Purposes (19674 ANSI C7.15	Std. Spec. for	Lead and Lead Alloy Coated Soft Copper Wire for Electri	ASTM	B189
	Std. Spec. for	Lead and Tin Alloy Die Castings (1952) ANSI H48.1	ASTM	B102
316	Std. Meth. of Test for	Lead and Vanadium in Gas Turbine Fuels (1972) ANSI Z11.	ASTM	D2787
3)	Std. Meth. of Test for	Lead in Gasoline by Atomic Absorption Spectrometry (197	ASTM	D3237
	Std. Meth. of Test for Low Levels of	Lead in Gasoline by X-Ray Spectrometry (1973)	ASTM	D3229
	Std. Meth. of Test for Trace Amounts of	Lead in Gasoline (1972) ANSI Z11.324	ASTM	D3116
	Std. Meth. of Test for Determination of	Lead in Paint Driers by EDTA Meth. (1973)	ASTM	D2374
	Std. Meth. for Determination of Low Concentration of	Lead in Paint (1973)	ASTM	D2088
ure (1972T)	Meth. of Test for	Lead in the Atmosphere by Colorimetric Dithizone Proceed	ASTM	D3112
	Std. Meth. for Chemical Analysis of Tribasic	Lead Phosphosilicate (1973)	ASTM	D2742
	Std. Meth. for Chemical Analysis of White	Lead Pigments (1973)	ASTM	D1301
	Std. Spec. for Basic	Lead Silico Chromate (1974)	ASTM	D1648
	Std. for Molded and Dipped Mica Capacitors (Wire	Lead Styles (1972)	EIA	RS153B
de/	Test Std. for Determination of Solderability of Solid	Lead Wires, Terminals, and Other Terminations (Soft Sol	EIA	RS178-B
nd Shapes (1972) ANSI H33.1	Std. Spec. for Copper Zinc	Lead (Leaded Red Brass or Hardware Bronze) Rod, Bars, a	ASTM	B140
ls (Electrodeposited Coatings of Copper, Nickel, Chromium,		Lead, Zinc, or Cadmium) (1973)	ICBO	UBCS32-6
	Std. Spec. for	Leaded Brass Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B121
pes (1972) ANSI H33.1	Std. Spec. for Copper Zinc Lead	(Leaded Red Brass or Hardware Bronze) Rod, Bars, and Sha	ASTM	B140
rated and Perforated Photographic Film in Rolls, Including		Leaders and Trailers, for Aerial and Related Uses (1973	ANSI	PHI.10
Std. for Reel Packaging of Components with Axial		Leads (1972) ANSI C83.55	EIA	RS296C
Std. Meth. of Test. Twine Made from Bast and		Leaf Fibers (1973)	ASTM	D1233
Std. Meth. of Test. Anti Leak Antifreezes and Stop		Leak Additives for Engine Coolants (1972)	ASTM	D3147
lants (1972)	Std. Meth. of Test. Anti	Leak Antifreezes and Stop Leak Additives for Engine Coo	ASTM	D3147
	Std. Meth. of Test. for Leaks Using the Mass Spectrometer	Leak Detector in the Detector Probe Mode (1973)	ASTM	E499
	Std. Meth. of Test for Leaks Using the Mass Spectrometer	Leak Detector in the Inside Out Test. Mode (1973)	ASTM	E493
	Std. Meth. of Test for Leaks Using the Mass Spectrometer	Leak Detector or Residual Gas Analyzer in the Tracer Pr	ASTM	E498
	Devices with a Helium Mass Spectrometer	Leak Detector (1972T)	ASTM	F134
rs) (1973)	Test Meth. for Water	Leak Test for Paper Shipping and Refuse Sacks (Containe	TAPPI	UM-529
	Std. Rec. Guide for the Selection of	Leak Test. Meth. (1971) ANSI Z166.26	ASTM	E432
	Std. for	Leak Test. Radioactive Brachytherapy Sources (1973)	ANSI	N44.2
	Std. Rec. Guide for Preparation of A	Leak Test. Spec. (1973)	ASTM	E479
	Std. Definitions of Terms Relating to	Leak Test. (1971) ANSI Z166.25	ASTM	E425
	Std. for	Leakage Current (Electricity) for Appliances (1973)	ANSI	C101.1
	Rec. Against Roof	Leakage of Buildings Not Due to Hail or Wind (1972)	FMS	LPD1-4

National Bureau of Standards KWIC Index of Engineering Standards

r Reactors (1972)	Practice and Test Requirements for	Leakage Rate Test. of Containment Structures for Nuclear	ANSI	N45.4
	Std. Meth. of Test for	Leaks in Heat Sealed Flexible Packages (1972)	ASTM	D3078
	Std. Meth. of Test. for	Leaks Using Bubble Emission Techniques (1974)	ASTM	E515
inside Out Test. Mode (1973)	Std. Meth. of Test. for	Leaks Using the Mass Spectrometer Leak Detector in the	ASTM	E493
detector Probe Mode (1973)	Std. Meth. of Test. for	Leaks Using the Mass Spectrometer Leak Detector in the	ASTM	E499
dual Gas Analyzer in the Tracer /	Std. Meth. of Test. for	Leaks Using the Mass Spectrometer Leak Detector or Resi	ASTM	E498
	Rec. Pract. Meth. for Lining	Lease Production Tanks with Coal Tar Epoxy (1972)	NACE	RP-03-72
ary Mowers (Designed for Operation with Tractors Having a	Std. Meth. of Measuring Area of	Least 20 Hp) (1971)	SAE	J232
lca E/	Std. Meth. for Measuring the Relative Stiffness of	Leather by Means of a Torsional Wire Apparatus (1972) a	ASTM	D2821
	Meth. of Test for Dynamic Water Resistance of Shoe Upper	Leather by the Dow Corning Leather Tester (1970) ALCA E	ASTM	D2098
	Meth. of Test for Dynamic Water Resistance of Shoe Upper	Leather by the Maesser Water Penetration Tester (1970) a	ASTM	D2099
	Std. Meth. of Sampling	Leather for Physical and Chemical Tests (1971) ALCA J1	ASTM	D2813
	Std. Meth. of Measuring Area of	Leather Test Specimens (1968) ALCA E2	ASTM	D2347
	Std. Meth. for Measuring Thickness of	Leather Test Specimens (1970) ALCA E4	ASTM	D1813
Water Resistance of Shoe Upper Leather by the Dow Corning	Std. Meth. for Measuring Thickness of	Leather Tester (1970) ALCA E55	ASTM	D2098
	Meth. of Test for Estimating the Thermal Conductivity of	Leather Units (1970) ALCA E3	ASTM	D1814
	Std. Meth. of Measuring Break Pattern of	Leather with the Cenco Fitch Apparatus (1970) ALCA E60	ASTM	D2214
	Meth. for Determining Chromic Oxide Content in	Leather (Break Scale) (1973) ALCA E64	ASTM	D2941
	Std. Meth. of Test for Chromic Oxide in	Leather (Perchloric Acid Oxidation) (1969) ASTM D2807	ALCA	D10
	Std. Definitions of Terms Relating to	Leather (Perchloric Acid Oxidation) (1972)	ASTM	D2807
	Std. Meth. of Test for Apparent Density of	Leather (R1972) ALCA X1, ANSI Z109.3	ASTM	D1517
Std. Meth. of Test for Insoluble Ash of Vegetable Tanned	meth. of Test for Water Soluble Matter of Vegetable Tanned	Leather (1968) ALCA E62	ASTM	D2346
	Std. Meth. of Test for Water Absorption (Static) of	Leather (1970) ALCA B11	ASTM	D2875
	Std. Meth. of Test for Compressibility of	Leather (1970) ALCA B8	Std. ASTM	D2876
t. Meth. of Test for Nitrogen Content (Kjeldahl) and Hide	Meth. for Preparation of Sample:	Leather (1970) ALCA E30	ASTM	D1815
	Std. for Title	Leather (1970) ALCA E45	ASTM	D2213
967)	Meth. of Analysis of Acetone-Insoluble	(Leather) Substance (1970) ALCA B5	Ten ASTM	D2868
	Soybean	Leavening Agents (Cereal Chemistry) (1962)	AACCH	62-30
)//	Dwelling Construction Under the Uniform Building Code:	Leaves of a Book (1971)	ANSI	Z39.15
	of Analysis of Crude Protein in Cereal Grains, Oilseeds,	Lecithin in Soybean and Corn Oils (Cereal Chemistry) (1	AACCH	58-35
	Test Meth. for Chip	Lecithin Spec. (1973)	NSAP	*3
	Test Meth. for Chip	Legal Requirements (Permit, Plans and Spec., Inspection	ICBO	UBC*8-1
meth.) (1972) ANSI L14.91	Std. Meth. of Test for	Legumes, Forages, and Animal and Dairy Products (Cereal	AACCH	46-14
raph Measurement (Textile) (1972)/	Std. Meth. of Test for	Length Analysis (Measurement) (Pulp and Paper) (1973)	TAPPI	UM-5
ortar and Concrete (1974T)	Std. Meth. of Test for	Length Analysis (Two Screen) (Pulp and Paper) (1973)	TAPPI	UM-6
974) ANSI A37.78	Std. Meth. of Test for	Length and Length Distribution of Cotton Fibers (Array	ASTM	D1440
2) ANSI L14.91	Std. Meth. of Test for	Length and Length Uniformity of Cotton Fibers by Fibrog	ASTM	D1447
e Pho/	Std. Meth. of Test for Length and	Length Change of Drilled or Sawed Specimens of Cement M	ASTM	C341
	Tent. Meth. of Test for Minority Carrier Diffusion	Length Change of Hardened Cement Mortar and Concrete (1	ASTM	C157
	Std. for Precision In. Gage Blocks for	Length Distribution of Cotton Fibers (Array Meth.) (197	ASTM	D1440
n Red Cedar and Alaska Yellow Cedar Timber/	Std. for Full	Length in Silicon by Measurement of Steady State Surface	ASTM	F391
dgepole Pine Wood Poles Preservative Treatment by the Full	Std. Meth. of Test for Length and	Length Measurement (Thru 20 In.) (1973)	ANSI	B89.1.9
ement (Textile) (1972)/	Std. for Boat Load Capacity (Under 26 Ft. in	Length Specimens (1972) ANSI L14.220	ASTM	D1059
(1974)	Std. Test. Procedure for Measuring	Length Thermal Process Preservative Treatment of Wester	AWPA	C8
teel Products Manual for Carbon Sheet Steel (coils and Cut	for Steel Sheets of Structural Quality in Coils, and Cut	Length Thermal Process (1973)	Std. for Lo	AWPA
	Std. for Dimensions for Front	Length Uniformity of Cotton Fibers by Fibrograph Measur	ASTM	D1447
est Meth. for the Selective Transmission of a Photographic	Std. Nomenclature for Parts of a Photographic Objective	Lengths (1973)	ASTM	H5
n 2 X 2 In. Mounts (1972)	Std. for Resolving Power of	Lengths or Heights of Composite Cans, Tubes, and Cores	CCTI	CT104
ptures and Related Quantities Pertaining to Photographic	d. for Prescription Requirements for First Quality Contact	Lengths) (1974)	AISI	5
d. for Designation of Apertures of Photographic	rina, Semolina, Bread, Grain, Soybeans, Rice, Beans, Peas,	Lengths, Zinc Coated (Galvanized) by Hot Dip Process (1	ASTM	A446
eter Meth. of Analysis of Moisture in Grains, Beans, Peas,	Std. for	Lens Mounts for Cameras (1972)	ANSI	PH3.14
ills, High Speed Steel Threaded Shank, Sizes 1/16 In. Thru	ements for Both Permanent/	Lens (1969)	ANSI	PH3.37
Technology (1969) ANSI Y10.19	Rec. Pract. for Signal Words,	Lenses for Projectors for 35 mm Filmstrips and Slides 1	ANSI	PH3.25
	Std. for Glossary of Terms Concerning	Lenses (1971)	ANSI	PH3.16
and Related Documentation Pract. for Line Conventions and	tions (1974)	Lenses (1972)	ANSI	PH3.29
	Std. for Suffix	Lenses (1973)	ANSI	Z80.2
Magnetic Tape Recorders Operati/	Rec. Pract. for Measurement of Low	Lentils, Corn Meal, Corn Grits, Rolled Oats, Bulgur, Ro	AAACH	44-15A
	Std. Spec. for an Audio	Lentils, Rice, and Other Commodities for Which Conversi	AAACH	44-11
	Std. and Rec. Pract. for	Leptophos (Insecticide) (1971)	ANSI	K62.105
Rec. Pract. for Exterior Sound	Std. for Sound	Letter F (1973)	NSA	965
6.3	Rec. Pract. for the Test Procedure for Exterior Sound	Letter Sizes, Color Combinations, and Durability Requir	SAE	J115
ified Petroleum (LP) Gas (/	Std. Procedure for Bench Calibration of Tank	Letter Symbols for Units Used in Electrical Science and	IEEE	260
)	Safety Std. for Liquid	Letter Symbols (1972)	ANSI	Y10.1
	Std. Spec. for Sound	Lettering (1973)	ANSI	Y14.2
ng a Sound Data Acquisition System for Vehicle Noise Sound	for 2-In. Quadrap/	Letters Used in Tire Size Designations and Their Defini	TRA	XIII
	Std. Frequency Response and Operating	Level Activity in Water (1972T)	ASTM	D3085
	Std. for Safety for Constant	Level and Multifrequency Test Tape for Quadruplex Video	ANSI	C98.8
Hot Mixed, Hot Laid Tar Paving Mixtures for Base, Binder,	Rec. Pract. for Design	Level Flotation of Boats When Swamped (1973)	ABYC	H8B
	Std. Meth. for the Measurement of Sound Pressure	Level for Heavy Trucks and Buses (1971)	SAE	J366A
Recommendation for Installation Performance	Std. Meth. of Test for Low	Level for Passenger Cars and Light Trucks (1972) ANSI S	SAE	J986A
procedure for the Test., Rating and Reporting of the Noise		Level for Snowmobiles (1972) ANSI S6.2	SAE	J192
		Level Gaging Tapes and Sounding Rules (1974)	ANSI	B88.2
		Level Gauges and Indicators for Anhydrous Ammonia and L	UL	565
		Level Gauges and Indicators for Flammable Liquids (1972	UL	180
		Level Meters (1971)	ANSI	S1.4
		Level Meters (1972) ANSI S6.1	ANSI	J184
		Level of Recorders and Reproducers for Audio Record One	ANSI	C98.3
		Level Oil Valves (1974) ANSI B127.1	UL	352
		Level (Cable Television) (1970)	NCTA	001B-0670
		Leveling, and Surface Courses (1967)	ASTM	D1753
		Levels for Emergency Air Brake Systems (1971)	SAE	J263
		Levels in Air (Acoustics) (1971)	ANSI	S1.13
		Levels of Ceramic Tile Floors (1973)	TCA	*3-2
		Levels of Lead in Gasoline by X-Ray Spectrometry (1973)	ASTM	D3229
		Levels of Powered Industrial Trucks (1973)	/R Uniform	ITA
				6G1

National Bureau of Standards KWIC Index of Engineering Standards

cs) /	Std. for Meth. for the Determination of Sound Power	Levels of Small Sources in Reverberation Rooms (Acoustic Levels (TIL) (1971)	ANSI	S1.21
oad Brake Designs (1971)	Std. Spec. for Manually	Lever Operated Chain Hoists for Ratchet and Pawl, and L	ANSI	C92.1
(1971)	Std. for Directories of	Libraries and Information Centers (1971)	HMI	300
	Handbook for	Library Binding (Rec. for Good Book Binding Practices)	ANSI	Z39.10
	Rec. Pract. for	Library Lighting (1974)	LBI	*2
	Std. for	License Plate Lamps (Light) (1973)	IES	RP4
truction, and Operation of So/	Requirements for Safety to	Life-Property from Explosion and Fire in Design, Cons	SAE	J587E
tion (1971) An/	Std. Meth. of Test for Measuring the Wear	Life and Bonded Solid Film Lubricants in Oscillating Mo	FMS	7-30N
	Std. Load Ratings and Fatigue	Life for Ball Bearings (1972) ANSI B3.15	ASTM	D2981
a9.1	Std. Load Ratings and Fatigue	Life for Roller Bearings (1972)	AFBMA	9
	Code for Safety to	Life from Fire in Buildings and Structures (1970) ANSI	AFBMA	11
	Guide for Statistical Analysis of Thermal	Life Test Data (1972)	NFPA	101
	Rec. Pract. for	Life Test for Automotive Storage Batteries (1972)	IEEE	101
	Std.	Lifeboat Code (1968)	SAE	J240A
ith 3 Point /	Tent. Meth. of Test for Effective Fluorescent	Lifetime of Neodymium Doped Laser Materials (1973)	SNAME	4-2A
ith 3 Po/	Std. Test Procedure for Measuring Hydraulic	Lift Force Capacity on Agricultural Tractors Equipped W	ASTM	F380
72)	Std. for Test Procedure for Measuring Hydraulic	Lift Force Capacity on Agricultural Tractors Equipped W	ASAE	S349
	High	Lift Gouted Reinforced Brick Masonry (Tech. Notes) (19	SAE	J283
	Rec. Pract. for High	Lift Industrial Truck Nameplates and Marking (1973)	ITA	4F1
	Rec. Pract. for Rating of Trailer Floors for	Lift Truck Loading (1971)	TTMA	RP37
	ility and Recreational Type Vehicles, Counter Balanced Fork	Lift Truck, Boat, Baggage, Special Type Trailer, Mobile	TRA	5
	d. for Forks and Fork Carriers for Powered Industrial Fork	Lift Trucks (1973)	St ANSI	MH11.4
	Grader, Loader, Dozer, Mining Car, Front End Loader, Fork	Lift Trucks, Mobile Crane, and Shovel (1974)	TRA	3
	Std. for Elevating Work Platforms	(Lift) (1973)	ANSI	A92.3
	and Equipment for Anchoring, Mooring, Docking, Towing and	Lifting Boats (1973)	ABYC	A5
	ts for Aerial Passenger Tramways Including Ski and Surface	Lifts and Tows (1973)	ANSI	B77.1
nnel and Material (1/	Guide Spec. for Platforms and Stage	Lifts (Hydraulic and Hydropneumatic) for Lowering Perso	CSI	14430
	rftastness of Textiles to Light: Carbon Arc Lamp, Alternate	Light and Darkness (1971) ANSI L14.169	AATCC	16D
nsi L14.118	Textiles to Light: Water Cooled Xenon Arc Lamp, Alternate	Light and Darkness (1971) ANSI L14.171	AATCC	16F
	Test Meth. for Colorfastness of Textiles to	Light and Washing: Alternate Sunlight Exposure (1965) a	AATCC	83
	test Meth. for Resistance of Textiles: Exposure to Natural	Light and Weather Through Glass (1972) ANSI L14.177	AATCC	111D
	th. for Resistance of Textile Fabrics: Exposure to Natural	Light and Weather (1968) ANSI L14.176	Test Me	AATCC
	ance Requirements for Oil Powered Forced Air (Domestic and	Light Commercial) Central Furnaces (1972)	/D. Perform	ANSI
	neral Fiber Blanket Thermal Insulation for Wood Frame and	Light Construction Buildings (1970) ANSI Z98.36	/for M	ASTM
	ansmitting Panels, Skylights, Monitors and Sawtooth Roofs,	Light Diffusers in Ceilings, Partitions, Exterior Venee	ICBO	UBC*3-52
	ing Facilities (Passenger Cars, Multipurpose Vehicles, and	Light Duty Trucks (1971)	SAE	J398A
	Buckle, Web Strap,	Light Duty (1972)	NSA	1284
and Other Packaging Materials (Cereal Chemis/	Ultraviolet	Light Examination for Presence of Rodent Urine on Bags	AACCH	28-85
	Std. Rec. Pract. for Conducting Natural	Light Exposures Under Glass (1973)	ASTM	G24
	Tent. Rec. Pract. for Installation of Fixed Partitions of	Light Frame Type for the Purpose of Conserving Their So	ASTM	E497
	for Copper Alloy No. 260 Brass Strip in Narrow Widths and	Light Gage for Heat Exchanger Tubing (1972)	/Td. Spec.	ASTM
ers (/	ill Screws for the Application of Gypsum Sheet Material to	Light Gage Steel Studs (1972)	Std. Spec. for Steel Dr	ASTM
	Uniform Building Code Std. for Spec. and Design of	Light Gauge Cold Formed Stainless Steel Structural Memb	ICBO	UBCS27-10
oulometr/	r Takeoff Definitions and Terminology for Agricultural and	Light Industrial Tractors (1972) SAE J722	/D. for Powe	ASAE
	Meth. of Test for Trace Quantities of Sulfur in	Light Liquid Petroleum Hydrocarbons by Oxidative Microc	ASTM	D3120
	r and Bolted Joints, Drift Bolts, and Wood and Lag Screws;	Light Metal Plate Connected Wood Truss Design; and Nail	ICBO	UBCS25-17
2) ANSI Z11.27/	Std. Meth. of Test for Aromatic Traces in	Light Saturated Hydrocarbons by Gas Chromatography (197	ASTM	D2600
(1969)	Std. Test Meth. for Diffuse	Light Transmission Factor of Reinforced Plastic Panels	ASTM	D1494
rics (Textile) (1973)	Meth. of Test for	Light Transmittance of Woven Glass Fiber Decorative Fab	ANSI	L24T4
ooth /	Uniform Building Code: Plastics (General, Exterior	Light Transmitting Panels, Skylights, Monitors and Sawt	ICBO	UBC*3-52
	ocumentation Practices: Chassis Frames—Passenger Car and	Light Truck—Ground Vehicle Practices (1974)	/Lated D	ANSI
	Rec. Pract. for Nomenclature for Passenger Car and	Light Truck Exhaust System Parts (1972)	SAE	J97
	Rec. Pract. for Passenger Car and	Light Truck Muffler Parts Nomenclature (1971)	SAE	J261
	Rec. Pract. for Passenger Car and	Light Truck Resonator Parts Nomenclature (1971)	SAE	J262
s for Exhaust Gas Emissions Measurement (Passenger Car and		Light Truck (1971)	/Ory Instrumentation and Technique	SAE
orative Emissions from Gasoline Powered Passenger Cars and		Light Trucks Using the Enclosure Technique (1972)	/Vap	SAE
or Training of Automotive Mechanics for Passenger Cars and		Light Trucks (Course of Instruction) (1972)	Std. F	ANSI
orative Emissions from Gasoline Powered Passenger Cars and		Light Trucks (1972)	/for the Measurement of Fuel Evap	SAE
	Std. for Sound Level for Passenger Cars and	Light Trucks (1972) ANSI S6.3	SAE	J986A
2)	Std. Protective Coatings (Paints) for	Light Water Nuclear Reactor Containment Facilities (197	ANSI	N101.2
	Molded In, Blind Threaded, Self Locking, Nonself Locking,	Light Weight Floating, Sandwich Panel (1972)	/ Insert,	NSA
	Std. for Threaded Metal Insert,	Light Weight (1973)	NSA	1394
	for Fastener (Blind, Internally Threaded, External Sleeve,	Light Weight, Millable Head Self Locking) (1972)	/Td.	NSA
	for Fastener (Blind, Internally Threaded, External Sleeve,	Light Weight, Protruding Head, Self Locking) (1972)	/	NSA
	Std. for Low Height,	Light Weight, Self Locking Hexagon Nut (1972)	NSA	1291
	Test Meth. for Colorfastness of Textiles to	Light (Daylight) (1971) ANSI L14.168	AATCC	16C
	Test Meth. for Colorfastness of Textiles to	Light (General Meth.) (1971) ANSI L14.168	AATCC	16
	textiles to Light: Water Cooled Xenon Arc Lamp, Continuous	Light (1971) ANSI L14.170	/Meth. for Colorfastness of	AATCC
	fastness of Textiles to Light, Carbon Arc Lamp, Continuous	Light (1971) ANSI L14.53	Test Meth. for Color	AATCC
	ment of Colored Textiles to Photochromism Colorfastness to	Light (1972) ANSI L14.271	/H. for Detection and Assess	AATCC
	Std. for Mounting Brackets and Socket for Warning Lamp	(Light) and Slow Moving Vehicle (SMV) Identification Emb	SAE	J725D
	Rec. Pract. for Semiautomatic Headlamp	(Light) Beam Switching Devices (1972)	SAE	J565C
	Std. for Outdoor Floodlighting	(Light) Equipment (1973)	NEMA	FA1
	Rec. Pract. for Cornering Lamps	(Light) for Automotive Vehicles (1965)	SAE	J852B
ment (1972)	Std. for Flashing Warning Lamp	(Light) for Remote Mounting on Agricultural (Farm) Equip	ASAE	S307.1
	Rec. Pract. for Headlamp	(Light) Switch (1971)	SAE	J253
	Rec. Pract. for Mechanical Stop Lamp	(Light) Switch (1972)	SAE	J249
service Performance Requirements for Sealed Beam Headlamp		(Light) Units for Motor Vehicles (1973)	/C. Pract. for	SAE
	Std. for Fog Lamps	(Light) (1970)	SAE	J583C
	Rec. Pract. for Motorcycle Turn Signal Lamps	(Light) (1971)	SAE	J131A
act. Test Meth. and Requirements for Snowmobile Stop Lamp		(Light) (1971)	Rec. Pr	SAE
	Std. for Clearance, Side Marker and Identification Lamps	(Light) (1972)	SAE	J278
act. Test Meth. and Requirements for Snowmobile Headlamps		(Light) (1972)	SAE	J592E
. and Requirements for Snowmobile Rear Position Tail Lamp		(Light) (1972)	Rec. Pr	SAE
	Std. for Auxiliary Low Beam Lamp (Headlamp -	Light) (1973)	Rec. Pract. Test Meth	SAE
				J582A

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for License Plate Lamps (Light) (1973)	SAE	J587E
	Std. for Spot Lamps (Light) (1973)	SAE	J591B
	Lamp (Light, Bulb) (1973)	ANSI	C79.255
4.53	Test Meth. for Colorfastness of Textiles to Light, Carbon Arc Lamp, Continuous Light (1971) ANSI L1	AATCC	16A
	Test Meth. for Colorfastness of Textiles to Light, Sunlight (1971) ANSI L14.168	AATCC	16B
1/	Dwelling Construction Under the Uniform Building Code: Light, Ventilation, Sanitation, Fire Warning Detector (Lighting and Marking of Agricultural Equipment on Highway Lighting and Starting) (1972)	ICBO	UBC-8.3
ays (1971)	Std. for Battery Materials Spec. (Vehicular, Ignition, Lighting Cotton Classing Rooms for Color Grading (1971) Lighting Devices and Components (1972) Lighting Devices Including Reflex Reflectors (1973) Lighting Equipment (Indoor) (1973) Lighting Equipment (1973) EEI TDJ-140 Lighting Equipment (1973) EEI TDJ-143 Lighting Equipment (1973) NEMA SH10 Lighting Equipment (1973) NEMA SH13 Lighting Equipment (1973) NEMA SH17 Lighting Equipment (1973) NEMA SH3 Lighting Fixtures and Junction Boxes for Swimming Pools Lighting Fixtures for Use in Hazardous Locations (1972) Lighting Fixtures (1972) Lighting for Dairy Farms and the Poultry Industry (1971) Lighting for Regular Bicycles, Including Reflectivity, Lighting Identification Code (1971) Lighting Inspection Code for Motor Vehicles (1973) Lighting Unit for Construction and Industrial Machinery Lighting Units for Use in Hazardous Locations, Class I, Lighting (1973) ANSI A11.1 Lighting (1973) ANSI A132.1 Lighting (1973) EEI TDJ-133 Lighting (1973) EEI TDJ-147 Lighting (1974) Lighting) (1973) /Ehicle (Recreational Type) Connectin Lighting, and Starting) for Passenger Automobiles, Comm Lighting Arresters and Grounds (1974) (Lightning) Arresters for Alternating Current Power Circ Lights (Boats) (1972) Lights (1971) Lightweight Aggregate Concrete (1964) Lightweight Aggregates for Structural Concrete (1973) Lightweight Concrete (1969) ANSI A164.1 Lightweight Equipment (1972) /Ign. Construction, and O Lightweight Selflocking and Nonselflocking Blind Thread Lightweight Selflocking and Nonselflocking Blind Thread Lightweight (Tropical) Suiting (Institutional Textile) Light: Alternate Exposure (1971) ANSI L14.227 Light: Alternate Exposure (1972) ANSI L14.228 Light: Carbon Arc Lamp, Alternate Light and Darkness (1) Light: Determination of Fastness Above L-7 (1971) ANSI Light: Water Cooled Xenon Arc Lamp, Alternate Light and Light: Water Cooled Xenon Arc Lamp, Continuous Light (1) Lignin (Paper Chromatogram) (1973) Lime and Limestone (1971) ANSI K67.8 Lime Building Brick (1973) Lime Content of Uncured Soil-Lime Mixtures (1973) Ans Lime for Masonry Purposes (1973) Lime for Masonry Purposes (1974) ANSI K67.13 Lime Glass Insulators (R1970) Lime Mixtures (1973) ANSI A1.38 Lime Mortar for Brick Masonry (1972) Lime Plastering, Exterior (Stucco) and Interior (1971) Lime Plastering, Exterior (Stucco) and Interior (1971) Lime (1971) ANSI K67.10 Lime (1972) ANSI K67.3 Lime (1973) (Lime) for Structural Purposes (1973) (Limestone Drop Test) (1972) Limestone for Animal Feed Use (1972) Limestone (1971) ANSI K67.8 Limestone, and Marble Masonry; Mortar; Sand; Slag; Stee Limestone, Quicklime, and Hydrated Lime (1972) ANSI K67 Limit Controls (Air Conditioning, Heating, Ventilating Limits and Dimensional Tolerances of SAE Wrought Alumin Limits for AC High Voltage Power Vacuum Interrupters Us Limits for Central Station Units (Air Moving and Condit Limits for Steels (1972) Limits (Petroleum) (1974) Linderstrom-Lang Meth. of Analysis of Amino Nitrogen Line Analyzers (1970T) Line Code System for Welding Wire Identification (1973) Line Compensation (Including Safety Requirements) (1973) Line Conventions and Lettering (1973) Line Coupling Capacitors (1972) Line Couplings, Socket Type (1973) Line Driers in Refrigerating and Air Conditioning Syste Line Filters and Filter Driers in Refrigeration and Air	Rec. Pra /T	SAE J137A BCI *1.41 ASTM D1684 SAE J256A SAE J29 UL 924 NEMA SH10 NEMA SH13 EEI TDJ-140 EEI TDJ-143 EEI TDJ-147 EEI TDJ-133 UL 676 UL 844 UL 57 ASAE R344 BMA 6/6 SAE J759B SAE J599C SAE J572A UL 781 IES RP7 IES RP1 NEMA SH3 NEMA SH17 IES RP4 VESC V-5 BCI *1.48 FMS 5-11 IEEE 28 Rec. ABYC A16 ITE *7 ACI 64-39 ICBO UBSCS26-3 ACI 211.2 ANSI S2.15 NSA 1832 NSA 1836 ANSI L24.3.3 Te AATCC 125 /for Col AATCC 126 AATCC 16D AATCC 16G AATCC 16F AATCC 16E TAPPI UM-19 ASTM C51 ICBO UBSCS24-2 ASTM D3155 ICBO UBSCS24-19 ASTM C207 ASTM D879 ASTM D3155 BIA M1 ANSI A42.2 ANSI A42.3 ASTM C110 Std. Meth. ASTM C25 ICBO UBSCS47-15 ICBO UBSCS24-18 Std. ASTM G13 ASTM C706 ASTM C51 ICBO UBC*3-23 ASTM C25 UL 353 SAE J457J ANSI C37.85 AMCA 1401 SAE J409C API 7C AACCH 46.30 ASTM D2885 SAE AMS2815M ANSI C55.2 ANSI Y14.2 ANSI C93.1 ASTM D3036 ARI 710 ARI 730
	ct. for Service Performance Requirements for Motor Vehicle y of Plastic Material for Use in Housings of Motor Vehicle Std. for Safety for Battery Powered Emergency etal Head and Reflector Interchangeability Used in Roadway ability of Socket Supports Used in Metal Heads for Roadway etal Head and Reflector Interchangeability Used in Roadway of Socket Supports for Use in Metal Heads Used in Roadway Std. for Multiple Sockets Used in Roadway , for Voltage Classification of Luminaires Used in Roadway Safety Std. for Underwater Std. for Safety for Electric Safety Std. for Electric Rec. Safety Std. for Rec. Pract. for Std. for (1972) Std. for Dimensional Spec. for Sealed Groups C and D, A/ Std. for Safety for Portable Electric Std. Pract. for Industrial Std. Pract. for Office ge Classification of Luminaires Used in Street and Highway Std. for Multiple Sockets Used in Roadway Rec. Pract. for Library g Devices and Towing Meth. (Coupling, Hitch, Safety Chain, ercial Vehic/ Storage Battery Spec. (Vehicular, Ignition, Rec. Rec. for Surge uits (1972) ANSI C62.1 pract. and Stds. for Location and Visibility of Navigation Std. for Flashing and Steady Burn Barricade Warning Rec. Guide for Structural Uniform Building Code Std. for Rec. Pract. for Selecting Proportions for Structural peration of Class Hi (High Impact) Shock Test. Machine for ed Molded in Insert (1974) Std. for Sandwich Panel ed Molded in Insert (1974) Std. for Sandwich Panel rformance Requirements for Tailored Woven Uniform Fabrics, st Meth. for Colorfastness of Textile Fabrics to Water and orfastness of Textile Fabrics to Water (High Humidity) and 971) ANSI L1/ Test Meth. for Colorfastness of Textiles to 114.264 Test Meth. for Colorfastness to Darkness (1/ Test Meth. for Colorfastness of Textiles to 971) ANSI L1/ Test Meth. for Colorfastness of Textiles to Test Meth. for Identification of Std. Definitions of Terms Relating to Uniform Building Code Std. for Sand- i A1.38 Std. Meth. of Test for Uniform Building Code Std. for Hydrated Std. Spec. for Hydrated Std. Spec. for Communication and Signal Pin Type Std. Meth. of Test for Lime Content of Uncured Soil - Std. Spec. for Portland Cement Std. Spec. for Portland Cement and Cement ec. for Lathing and Furring for Portland Cement and Cement Std. Meth. of Physical Test. of Quicklime and Hydrated of Chemical Analysis of Limestone, Quicklime, and Hydrated Uniform Building Code Std. for Uniform Building Code Std. for Quicklime Meth. of Test for Impact Resistance of Pipeline Coatings Std. Spec. for Std. Definitions of Terms Relating to Lime and cinders; Concrete; Earth; Glass; Granite; Gravel; Granite, .3 Std. Meth. of Chemical Analysis of and Processing Systems) (1972) Safety Std. for um A/ Std. for Chemical Compositions, Mechanical Property ed in Power Switchge/ Safety Requirements for X-Radiation ioning) (1966) Std. Operating ssible Variations from Specified Ladle Chemical Ranges and Rec. Pract. for Drill Stem Design and Operating in Wheat Flour and Semolina (Cereal Chemistry) (1962) Test for Research and Motor Meth. Octane Ratings Using on es Capacitors for Electrical Transmission and Distribution r Engineering Drawing and Related Documentation Pract. for Requirements for Power Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic ms (1971) Std. for Liquid Std. for Flow Capacity Rating and Application of Suction		

National Bureau of Standards KWIC Index of Engineering Standards

depth Determination Device and Fish Finder, Loran or Other (1972) Thread Compounds (For Casing, Tubing and ng, and Thread Inspection of Petroleum Casing, Tubing, and Spec. for Spec. for High Test Spec. for Spiral Weld Spec. for Thermoplastic Pract. for Care and Use of Reinforced Thermosetting Resin Tent. Spec. for Ultra High Test Heat Treated Spec. for Reinforced Thermosetting Resin Rec. Pract. for Railroad Transportation of or Alter/ r and Farm Implement Power Takeoff (Universal Joint) Drive dimensional and Electrical Characteristic Defining Dual in c Heater Line Voltage Integrally Mounted Thermostats For/ voltage Integrally Mounted Thermostats for Electric Heater Std. Application Guide for Porcelain Suspension (Power) Std. Specs. and Tests for Strain Gage od (1971) Std. Meth. of Test for Estimating Maturity and nsi L14.136 Std. Meth. of Test for Std. Meth. of Test for g Cure (1969) ANSI K65.181 Std. Meth. of Test for ccelerome/ Std. Spec. Format Guide and Test Procedure for Rec. for tile Iron Pipe, Centrifugally Cast, in Metal Molds or Sand lanyard, Pole and Tree Climber) (1973) Spec. for (1972) ANSI L14.57 Test Meth. for Cotton and Control Test/ Test Meth. for Colorfastness of Cotton and cal and Airflow Performance (19/ Std. Meth. of Test. Duct Std. Spec. for Vitrified Clay istribution) (1971) Duct asuring Water Vapor Transmission Through Screw Cap Closure 1973) Rules for the Operation of Electric Supply 1972) SAE J955 Std. for Full Shielding of Power Drive Suggested Guide Particulate/ Meth. for Extracting Fluid Samples from the mance Requirements for Backflow Preventers in Water Supply ntenance of Underground Electric Supply and Communications for Asphalt Type Protective Coatings for Underground Pipe ation and Maintenance of Electric Supply and Communication Std. for Solid and Semi Solid Dielectric Transmission back Pressure Backflow Preventers for Potable Water Supply er, Shop Applied) (197/ Std. for Cement Mortar Protective 73) Std. Performance Requirements for Woven) Rec. Pract. Meth. for e Grades; Small Fruits (Berry, Currant, Grape, Asparagus); Rec. Pract. for Gogan Hardness of Brake Chloride) Plastic Sheeting for Pond, Canal, and Reservoir Std. Spec. for ements and Uniform Test Procedures for Motor Vehicle Brake Wheel Tractors (1972) SAE J715 Std. for 3 Point Free Std. Malleable Iron Detachable Std. for Steel Detachable Std. Spec. for Aluminum Coated Steel Chain Std. Spec. for Zinc Coated Steel Chain Spec. for Galvanized Steel Chain eled Tractors (1972) Std. for 3 Point Free equipped with Quick Attaching Coupler for Three Point Free Std. for ble for the Transmission and Distributi/ Std. for Crossed ture Relating to Resilient Floor Coverings (Asphalt, Cork, Trading Rules for the Purchase and Sale of Trading Rules for the Purchase and Sale of Std. Spec. for Raw Reinforced Brick and Tile Structural Steel rec. Pract. for Guide to the Application and Use of Radial (1962) Meth. of Analysis of (1962) Meth. of Analysis of stry) (1962) Meth. of Analysis of and Explosion Protection (Safety) for Flammable Liquid and (1973) Rec. for Tentative Manual for Driver Attended Loading of z11.92 Std. Meth. of Test for Vapor Pressure of graphy (1973) Std. Meth. for Analysis of Std. for the Storage and Handling of Uniform Fire Code: (1/ Std. for Safety for Valves for Anhydrous Ammonia and Safety Std. for Pumps for Anhydrous Ammonia and quid Level Gauges and Indicators for Anhydrous Ammonia and Std. for Safety for Meters for Flammable Liquids and d. Meth. for Calculation of Certain Physical Properties of Std. Meth. of Test for Applied Weight Per Unit Area of laps of Fiberboa/ Std. Spec. for Water or Solvent Soluble ter Spray, and Explosion Protection (Safety) for Flammable	Line Isolation Monitors (1973) Line of Position Device, Radar, Radio Detection Finder, Line Pipe Connections in High Pressure Oil Well Service Line Pipe Threads (1974) Spec. for Threading, Gagi Line Pipe (Petroleum Drilling) (1973) Line Pipe (Petroleum Drilling) (1973) Line Pipe (Petroleum Production) (1973) Line Pipe (PVC and CPVC) (1972) Line Pipe (Rtrp) (1972) Line Pipe (1972) Line Pipe (1972) Line Pipe (1972) Line Sectionalizers and Oil Filled Capacitor Switches F Line Specs. (1972) Line Type Sockets (1974) ANSI C83.95 Line Voltage Integrally Mounted Thermostats for Electri Line Voltage Integrally Mounted Thermostats for Electri Line Insulators (1974) Linear Acceleration Transducers (Instrumentation) (1971) Linear Density of Cotton Fibers by the Causticaire Meth Linear Density of Cotton Fibers (Array Sample) (1973) a Linear Density of Elastomeric Yarn (1972) Linear Shrinkage of Thermosetting Casting Systems Durin Linear, Single Axis, Pendulous, Analog Torque Balance a Lined Earth Reservoirs for Fire Protection (1972) Lined Molds for Gas (1971) Std. for Duc Lineman's Climbing Equipment (Body Belt, Safety Strap, Linen Textile Colorfastness to Bleaching with Chlorine Linen Textiles to Combined Washing and Shrinkage: Rapid Liner Materials and Prefabricated Silencers for Acousti Liner Plates (1972) Liner, Adhesives, and Fasteners Application Std. (Air D Liners (1973) Std. Meth. of Me Lines and Equipment (National Electrical Safety Code) (Lines for Agricultural (Farm) Implements and Tractors (Lines for Printed Wiring Board Repairs (1973) Lines of an Operating Hydraulic Fluid Power System (For Lines with Intermediate Atmospheric Vent (1972) /Error Lines (National Electrical Safety Code) (1973) /Nd Mai Lines (Wrapped Systems) (1972) Tent. Rec. Spec. Lines (1960) Safety Rules for the Install Lines (1972) EIA Lines (1972) /Equirements for Double Check Valve Type Lining and Coating for Steel Water Pipe (4 In. and Larg Lining Fabrics for Institutional Uniforms (Textile) (19 Lining Lease Production Tanks with Coal Tar Epoxy (197 Lining Out Stock; Seedling Trees and Shrubs; Bulbs, Cor Lining (1972) SAE Lining (1972T) Spec. for Flexible Poly(vinyl Linings for Asbestos Cement Pipe (1973) Linings (1966) Minimum Performance Requir Link Attachment for Hitching Implements to Agricultural Link Chain and Attachments (1971) Link Chains, Attachments, and Sprockets (1972) Link Fence Fabric (1971) ANSI G53.21 Link Fence Fabric (1971A) ANSI G53.20 Link Fence Fabric (1973) Link Hitch Attachment of Implements to Agricultural Whe Link Hitch (1971) SAE J909A /lcutural Wheel Tractors Link, Cable Take Up (1973) Linked Thermosetting Polyethylene Insulated Wire and Ca Linoleum, Rubber, Vinyl, Vinyl Asbestos, Polymeric Pour Linseed Meal (Flaxseed) (1974) Linseed Oil (Flaxseed) (1974) Linseed Oil (1972) ANSI K34.1 Lintels (Tech. Notes) (1964) Lintels (Tech. Notes) (1969) Lip Type Oil Seals (1972) Lipoid Phosphoric Acid in Dried Eggs (Cereal Chemistry) Lipoxidase Activity of Ground Wheat (Cereal Chemistry) Lipoxidase Activity of Semolina and Flour (Cereal Chemi Liquefied Flammable Gas Processing Equipment and Suppor Liquefied Hydrogen Systems (Fire Protection and Safety) Liquefied Petroleum Gas (1966) Liquefied Petroleum Gases (LP-Gas Meth.) (1973) ANSI Liquefied Petroleum Gases (LPG) by Process Gas Chromato Liquefied Petroleum Gases (1972) Liquefied Petroleum Gases (1973) Liquefied Petroleum (LP) Gas (Other Than Safety Relief) Liquefied Petroleum (LP) Gas (1972) Liquefied Petroleum (LP) Gas (1973) /for Safety for Li Liquefied Petroleum (LP) Gas (1973) ANSI B167.1 Liquefied Petroleum (LP) Gases from Compositional Analy Liquid Adhesive (1951) ANSI Z197.10 Liquid Adhesives for Automatic Machine Sealing of Top F Liquid and Liquefied Flammable Gas Processing Equipment	UL 1022 ABYC A21 API BUL 5A2 API 5B API 5L API 5LX API 5LS API 5LP Rec. API RP5L4 API SPEC API 5LR API 5L1 NEMA SG13 Rec. for Tracto ASAE R331.2 Std. for EIA RS415 NEMA DC 13 NEMA DC 13 NEMA HV2 ISA S37.5 ASTM D2480 ASTM D1769 ASTM D2591 ASTM D2566 IEEE 337 FMS LPD3-6 ANSI A21.52 EEI AP-2 AATCC 3 AATCC 72 ASTM E477 ASTM C479 SMACN *13 ASTM D3199 ANSI C2.4 ASAE S297T IPC R-700 NFLDP T2.9.1 ASSE 1012 ANSI C2.3 NACE RS*1 ANSI C2.2 EIA RS199A ASSE 1015 AWWA C205 ANSI L24.3.8 NACE RP-03-72 ANSI Z60.1 SAE J379A ASTM D3083 ASTM C541 VESC V-3 ASAE S217.8 ANSI B29.7 ANSI B29.6 ASTM A491 ASTM A392 CLFMI *5 SAE J715D ASAE S278.2 NSA 511 NEMA WC7 ASTM F141 NFP *1 NFP *2 ASTM D234 BIA 17H BIA 31B SAE J946A AACCH 20.02 AACCH 22.41 AACCH 22.40 FMS 7-14 FMS LPD 7-19N NCPA 8166 ASTM D1267 ASTM D2888 NFPA 58 ICBO UFC*2ART20 UL 125 UL 51 UL 565 UL 25 ASTM D2598 ASTM D899 ASTM D1874 FMS 7-14
---	---	---

National Bureau of Standards KWIC Index of Engineering Standards

f Analysis of Moisture in Massecuites, Molasses, and Other	Liquid and Semiliquid Products (Drying Upon Quartz Sand	AACCH	44-60
Std. Meth. of Test for Reaction Threshold Temperature of	Liquid and Solid Materials (1972) ANSI Z11.318	ASTM	D2883
Std. Spec. for	Liquid Asphalt (Medium Curing Type) (1972)	ASTM	D2027
Std. Spec. for	Liquid Asphalt (Rapid Curing Type) (1972)	ASTM	D2028
Std. Spec. for	Liquid Asphalt (Slow Curing Type) (1972)	ASTM	D2026
Std. Meth. of Test for Specific or API Gravity of	Liquid Asphalts by Hydrometer Meth. (1973)	ASTM	D3142
ust (1972) ANSI B93.28	Liquid Automatic Particle Counters Using AC Fine Test D	NFLDP	T2.9.6
chines (1972)	Liquid Ballast Table for Drive Tires of Agricultural Ma	SAE	S346
chines (1971)	Liquid Ballast Table for Drive Tires of Agricultural Ma	SAE	J884B
	Liquid Bonding Agents (1973)	ICBO	UBCS47-1
Uniform Building Code Std. for Exterior Plaster	Liquid Chlorine (1973)	ASTM	E506
Std. Meth. of Test for Mercury in	Liquid Chromatography (1973)	ASTM	D2894
for Analysis of Calcium and Barium Petroleum Sulfonates by	Liquid Chromatography) Content of Corn Syrup, Sugar, an	CR	E-63
d/ Std. Analytical Meth. for Determining Saccharides (Gas	Liquid Chromatography) Content of Corn Sugar, Starch Mo	CR	F-50
l/ Std. Analytical Meth. for Determining Saccharides (Gas	Liquid Contaminant, Inclined Plane Tracking and Erosion	ASTM	D2303
of Insulating Materials (1973) A/	Liquid Cooled Marine Engines and Auxiliaries (Boats) (1	ABYC	P15
Std. Meth. of Test for	Liquid Cooled Marine Engines (Boats) and Auxiliaries (1	ABYC	P4
n and Construction of Diesel (Compression Ignited) Inboard	Liquid Coolers (1971)	ASHRA	24
or the Design and Construction of Gasoline Fueled Inboard,	Liquid Densities of Pressurized Products (1972)	ASTM	D3096
Std. Meth. of Testing for Rating	Liquid Drum Storage, Dispensing, and Classification (19	FMS	8-5
Std. Meth. of Test for	Liquid Epoxy Resins (1973)	ASTM	D1726
72) Rec. for Flammable	Liquid Fats (Cereal Chemistry) (1967)	AACCH	58-20
Std. Meth. of Test for Hydrolyzable Chlorine Content of	Liquid Filled and Dry Transformers, Hand Power Tools, H	EASA	*1
efraction, with Abbe Refractometer, in All Normal Oils and	Liquid Flow Rate of Membrane Filters (1972)	ASTM	F317
electrical Apparatus Sales and Service Industry (Rotating,	Liquid Fuel Burning Heat Appliances for Mobile Homes an	UL	307A
Std. Meth. of Test for	Liquid Heat Capacity of Petroleum Distillate Fuels (197	ASTM	D2890T
d Recreational Vehicles (1973) ANSI A147/	Liquid Level Gauges and Indicators for Anhydrous Ammoni	UL	565
l) ANSI Z11.313	Liquid Level Gauges and Indicators for Flammable Liquid	UL	180
a and Liquefied Petroleum (LP) Gas (/	Liquid Line Driers in Refrigerating and Air Conditionin	ARI	710
s (1972)	Liquid Membrane Forming Compounds for Curing Concrete (ASTM	C309
g Systems (1971)	Liquid Mixing Operations (Paint, Varnish, Lacquer, Prin	FMS	7-36
1973) ANSI A37.87	Liquid Mixtures by Gas Chromatography (1968)	NGPA	2165
ting Ink, Adhesive, etc.) (1974)	Liquid Mixtures by Gas Chromatography (1973) ANSI Z11.2	ASTM	D2597
38	Liquid Optical Adhesive (1970)	ASTM	D2851
Std. Spec. for A	Liquid or Solid Particles (1973)	ASTM	G40
ting to Erosion of Solids by Cavitation and Impingement by	Liquid Oxygen (Reaction Intensity Meth.) (1973)	ASTM	F371
Std. Meth. of Test for Compatibility of Materials with	Liquid Paint Driers (1973)	ASTM	D600
	Liquid Penetrant Inspection (1974) ANSI Z166.16	ASTM	E270
tr/ Std. Definitions of Terms Relating to	Liquid Petroleum Hydrocarbons by Oxidative Microcoulome	ASTM	D3120
Meth. of Test for Trace Quantities of Sulfur in Light	Liquid Petroleum Transportation Systems (1974)	ANSI	B31.4
Std. Code for Pressure Piping:	(Liquid Petroleum) Gas Cylinders (1973)	UL	569
l, Expansion Coil, and Flexible Connector Fittings for LP	(Liquid Petroleum) Gas Hose (1973)	UL	21
Safety Std. for LP	(Liquid Petroleum) Gas (1972) UL 567	ANSI	B148.1
ety Std. for Pipe Connectors for Flammable Liquids and LP	(Liquid Petroleum) Gas (1973)	Safety S	132
td. for Safety Relief Valves for Anhydrous Ammonia and LP	Liquid Piping Systems (1974)	FMS	7-32S
Rec. for Gaskets for Flammable	Liquid Products Obtained from Corn (1963)	CR	J-4
r Determining Acidity Content in Steepwater and Most Other	Liquid Products Obtained from Corn (1963)	CR	J-48
h. for Determining pH Content in Steepwater and Most Other	Liquid Pumping and Piping Systems (Fire Protection and	FMS	LPD 7-32
safety) (1973)	Liquid Resin Flexes (1972)	EIA	RS462
91	Liquid Rosin Fluxes Used for Soldering (1973) ANSI C83.	EIA	RS402
Std. Spec. for	Liquid Toilet Soap (1974) ANSI K60.14	ASTM	D799
ntainer, Quickly Demountable Type for Horizontal Mounting,	Liquid Withdrawal Only (1973)	ITA	6A1
y Demountable Universal (Horizontal or Vertical Mounting),	Liquid (1973) ANSI C59.11	ITA	6A2
rocarbons (Askarels) for Capacitors (Electrical Insulating	Liquid (1973) ANSI C59.11	ASTM	D2233
Std. Meth. for Verification and Calibration of	Liquid-In-Glass Thermometers (1972) ANSI Z104.1	ASTM	E77
Std. for Safety for Valves for Flammable	Liquids and Fuels (1974)	UL	842
td. Definitions of Terms Relating to Electrical Insulating	Liquids and Gases (1974)	ASTM	D2864
67.1	Liquids and Liquefied Petroleum (LP) Gas (1973) ANSI B1	UL	25
Safety Std. for Pipe Connectors for Flammable	Liquids and LP (Liquid Petroleum) Gas (1972) UL 567	ANSI	B148.1
d Mobile Tanks for Transporting and Spreading Agricultural	Liquids and Slurry (1973)	ASAE	R317
oatings (Paint), and Handling of Flammable and Combustible	Liquids and Solids and Potential Dust Explosion Condi	ICBO	UFC*2ART34
Std. Meth. of Test for Specific Heat of	Liquids and Solids (1971) ANSI Z11.307	ASTM	D2766
of Test for Kinematic Viscosity of Transparent and Opaque	Liquids and the Calculation of Dynamic Viscosity (1972)	ASTM	D445
Std. Meth. of Test for Density and Specific Gravity of	Liquids by Bingham Pycnometer (1968) ANSI Z11.96	ASTM	D1217
Std. Meth. of Test for Flash Point of	Liquids by Tag Open Cup Apparatus (1972)	ASTM	D1310
Flammable and Combustible	Liquids Code (1972)	NFPA	30
e Protection and Tanks Containing Flammable or Combustible	Liquids in Locations That May Be Flooded (1973)	ICBO	UFC*2A
si MH12.8	Liquids into Submerged Containers (Packaging) (1951) an	ASTM	D998
2T) Meth. for Measurement of Color of Low Colored Clear	Liquids Using the Hunterlab Color Difference Meter (197	ASTM	E450
ortable Fuel Systems and Portable Containers for Flammable	Liquids (Boats) (1972)	ABYC	H25
m Building Code Std. for Storage and Handling of Flammable	Liquids (Gasoline, Kerosene, Acetone, Alcohol, Cleaning	ICBO	UBCS10-1
Rec. for Flash Point Index of Trade Name	Liquids (NFPA 325A) (1974)	FMS	7-42N
for Trace Quantities of Total Sulfur in Volatile Organic	Liquids (Oxy Hydrogen Combustion Meth.) (1972)	ASTM	D2747
roducts) by Setafl/	Liquids (Paint, Enamel, Lacquer, Varnish, and Related P	ASTM	D3278
Iron Fittings, 2 In. Through 48 In./S for Water and Other	Liquids (1971) ANSI A21.10	AWWA	C110
Std. Meth. of Test for Thermal Conductivity of	Liquids (1971) ANSI Z11.304	ASTM	D2717
Vulcanizates Resulting from Immersion in	Liquids (1972)	ASTM	D471
std. for Asbestos Cement Pressure Pipe for Water and Other	Liquids (1972)	AWWA	C400
Safety Std. for Tests for Comparative Flammability of	Liquids (1972)	UL	340
Std. for Liquid Level Gauges and Indicators for Flammable	Liquids (1972)	Safety	180
or Aboveground Storage Tanks for Flammable and Combustible	Liquids (1972)	Safety Std. F	142
te Pressure Pipe, Steel Cylinder Type, for Water and Other	Liquids (1972)	AWWA	C301
ent for Gray and Ductile Cast Iron Pipe for Water or Other	Liquids (1972)	ASTM	A674
for Gray and Ductile Cast Iron Piping for Water and Other	Liquids (1972) ANSI A21.5	AWWA	C105
Uniform Fire Code: Flammable and Combustible	Liquids (1973)	ICBO	UFC*2ART15
all Nonpressurized and Pressurized Containers of Flammable	Liquids (1973)	FMS	7-29

National Bureau of Standards KWIC Index of Engineering Standards

Underground Pipe, Fittings and Tanks Containing Flammable for Steel Underground Tanks for Flammable and Combustible Rec. for General Safeguards for Flammable y Std. for Power Operated Dispensing Devices for Flammable Std. for Fire Hazard Properties of Flammable	Liquids (1973)	/Practice Protection from Corrosion for	ICBO	UFC•2B
	Liquids (1973) ANSI B137.1	Safety Std.	UL	58
1 (1969)	Liquids (1974)		FMS	7-35
	Liquids (1974) ANSI Z216.1		UL	87
. and Registration Formats (1974)	Liquids, Gases, and Volatile Solids (1973)		FMS	7-19
	List of Terms and Definitions Related to Quality Contro		ASQC	*1
Test Meth. for Moisture in Wood Chips (Two Analysis of Nickel–Base Alloys by the Silver Chloride -	List of Values to Be Used in Semiconductor Device Specs		EIA	RS419
	Liter Graduate) (1973)		TAPPI	UM-10
2)	Lithium Fluoride Carrier D-C Arc Technique Using an Opt		ASTM	E483
	Lithium Metal in Ingot Form (1972) ANSI H43.1		ASTM	B357
Std. Definitions of Terms Relating to Rec. for Design Values for	Lithologic Classes and Physical Components of Coal (197		ASTM	D2796
	Livestock Fallout Shelters (1973)		ASAE	R282.1
and Moisture Loss and Feed and Water Requirements of Farm Rec. Pract. for Radius of	Livestock Waterers (1971)		ASAE	R342
	Livestock (Poultry, Swine, Cattle, Sheep) (1968)	/Heat	ASAE	D249.2
of Extension Instrument/	Load and Boom Angle Measuring System (1972)		SAE	J375A
	Load and Elongatoin of Elastomeric Yarns (Constant Rate		ASTM	D2653
Std. Meth. of Test for Breaking Std. Spec. for Hollow	Load Bearing Concrete Masonry Units (1970) ANSI A79.1		ASTM	C90
	Load Bearing Concrete Masonry Units (1971) ANSI A81.1		ASTM	C145
Uniform Building Code Std. for Hollow Uniform Building Code Std. for Solid	Load Bearing Concrete Masonry Units (1973)		ICBO	UBCS24-4
	Load Bearing Concrete Masonry Units (1973)		ICBO	UBCS24-5
est. Stru/ ally Lever Operated Chain Hoists for Ratchet and Pawl, and	Load Bearing Wall Tile and Std. Meth. of Sampling and T		ICBO	UBCS24-8
	Load Brake Designs (1971)	Std. Spec. for Manu	HMI	300
Std. for Boat Std. Test Proc. for Determining the	Load Capacity (Under 26 Ft. in Length) (1973)		ABYC	H5
	Load Carrying Ability of Farm Wagon Running Gear (1973)		ASAE	S360T
ansi Z11.161 on Manual Sect. I) (I/	Load Carrying Capacity of Fluid Grease Lubricants (1973)		ASTM	D1947
	Load Carrying (Members) Structures (Aluminum Constructi		AA	*10
73)	Load Devices (Materials Transport and Handling) (1973)		NSA	3610
	Load Handling Symbols for Powered Industrial Trucks (19		ANSI	MH11.3
Std. Meth. of Calibration Instruments for Verifying Time std. Meth. of Test for Bearing Capacity of Soil for Static	Load Indication of Machines (1974) ANSI Z115.2		ASTM	E74
	Load on Spread Footings (1972)	/Read Footings (1972)	ASTM	D1194
std. Meth. of Test for Bearing Capacity of Soil for Static Std.	Load on Spread Footings (1972) Std. Meth. of Test for B		ASTM	D1194
	Load Ratings and Fatigue Life for Ball Bearings (1972)		AFBMA	9
ansi B3.15)	Load Ratings and Fatigue Life for Roller Bearings (1972		AFBMA	11
	Load Sizes for Dimensioning Transport Packages (1972)		ANSI	MH10.1
Transport Package Sizes (Packaging) for ANSI MH10.1, Unit Std. Proposal for Solid State	Load Sizes (1973)	Std. for	ANSI	MH10.2
	Load Switches for Traffic Control Systems (1973)		NEMA	TS2
series (1970) (1970)	Load Tables for Longspan Steel Joints Deep DLJ and DLH		AISC	S316-1
	Load Tables for Longspan Steel Joints LJ and LH Series		AISC	S316-2
ries (1970) teel Joints (1974)	Load Tables for Open Web Steel Joints J Series and H Se		AISC	S316-3
	Load Tables for Open Web, Longspan, and Deep Longspan S		SJI	5
3750 Through 30,000/40,000/50,000/ ion of Spec. for Large Power Transformers, with or Without	Load Tap Changing Transformers 138,000 Volts and Below,		ANSI	C57.12.30
	Load Tap Changing (1971)	Std. for Guide for Preparat	ANSI	C57.97
ent (1972) ANSI B93.21 970) ANSI A111.1	Load Test Meth. for a Hydraulic Fluid Power Filter Elem		NFLDP	T3.10.8.2
	Load Test. for Refractory Brick at High Temperatures (1		ASTM	C16
test for Deflection Temperature of Plastics Under Flexural Rec. for Wood Beam, Joint and Rafter Span,	Load (1972) ANSI K65.222	Std. Meth. of	ASTM	D648
	Load, Deflection, Strength and Stiffness Computations (WWPA	*30
quirements for Regular Bicycles Including Tests for Static Structural Design of Serpentine Walls, Non	Load, Frame, Fork, Steering Assembly and Tire Blowout (BMA	6/4
	Loadbearing (Tech. Notes) (1968)		BIA	33
les: Earthmoving, Mining and Logging (Short Haul); Grader, (Short Haul); Grader, Loader, Dozer, Mining Car, Front End	Loader, Dozer, Mining Car, Front End Loader, Fork Lift		TRA	3
	Loader, Fork Lift Trucks, Mobile Crane, and Shovel (197		TRA	3
articulated Vehicles (Construction and Industrial Front End ia for Roll Over Protective Structure for Wheeled Front End	Loaders and Dozers) (1971)	/Steering Frame Lock for a	SAE	J276
	Loaders and Wheeled Dozers (1972)	/M Performance Criter	SAE	J394A
Rec. Safety Sign for Front End Agricultural protective Structure for Track Type Tractors and Front End	Loaders (1972)		ASAE	R355
	Loaders (1972)	/Um Performance Criteria for Roll Over	SAE	J395A
(FOPS) for Prime Movers, Wheeled and Track Type Front End t for Strength Properties of Adhesives in Shear by Tension	Loaders, Wheeled Dozers, Track Type Tractors, and Motor		SAE	J231
	Loading at Elevated Temperatures (Metal to Metal) 1972		ASTM	D2295
std. for Wood Members Subjected to Both Flexural and Axial t for Strength Properties of Adhesives in Shear by Tension	Loading Combined (1973)	Uniform Building Code	ICBO	UBCS25-16
	Loading in the Temperature Range from -267.8 to -55 C (ASTM	D2557
Std. for Driver Attended t for Strength Properties of Adhesives in Shear by Tension	Loading of Anhydrous Ammonia (1972)		FI	P135
	Loading of Laminated Assemblies (1973)	/Meth. of Tes	ASTM	D3165
Tentative Manual for Driver Attended ngth Properties of Metal to Metal Adhesives by Compression	Loading of Liquefied Petroleum Gas (1966)		NGPA	8166
	Loading (Disk Shear) (1972) ANSI Z197.4	/Test for Stre	ASTM	D2182
eth. for Creep Properties of Adhesives in Shear by Tension for Creep Properties of Adhesives in Shear by Compression	Loading (Metal to Metal) (1969)	Std. Test M	ASTM	D2294
	Loading (Metal to Metal) (1969)	Std. Test Meth.	ASTM	D2293
t for Strength Properties of Adhesives in Shear by Tension s t	Loading (Metal to Metal) (1972) ANSI Z197.15	/Meth. of Tes	ASTM	D1002
	Loading (Metal / Metal) (1973)	Std. Meth. of Te	ASTM	D3166
ngth Properties of Adhesive Bonds in Shear by Compression adhesives in Plywood Type Construction in Shear by Tension	Loading (1949) ANSI Z197.11	/Td. Meth. of Test for Str	ASTM	D905
	Loading (1964) ANSI Z197.12	/R Strength Properties of	ASTM	D906
adhesives in Two Ply Wood Construction in Shear by Tension Rec. Pract. for Rating of Trailer Floors for Lift Truck	Loading (1970)	/Test Meth. for Strength Properties of	ASTM	D2339
	Loading (1971)		TTMA	RP37
durability of Adhesive Joints Stressed in Shear by Tension Bonded Rigid Plastic Lap Shear Joints in Shear by Tension	Loading (1971) ANSI Z197.31	/Meth. of Test for Strength Properties of	ASTM	D2919
	Loading (1973)	/Determining the Strength of Adhesively	ASTM	D3163
ned Plastic Lap Shear Sandwich Joints in Shear by Tension Strength of Concrete (Using Simple Beam with Center Point	Loading (1973)	/Ermining the Strength of Adhesively Bo	ASTM	D3164
	Loading) (1968) ANSI A37.84	/Eth. of Test for Flexural	ASTM	C293
Std. for Building Code Requirements for Minimum Design Spec. for Rated	Loads in Buildings and Other Structures (1972)		ANSI	A58.1
	Loads Offshore Oil Cranes (1972)		API	2C
dstand/ Collapse of Buildings and Other Structures Caused by Snow	Loads (Buildings, Reviewing Stands, Bleachers, and Gran		ICBO	UBC•3-33
	Loads (1973)	Rec. for Prevention of Roof	FMS	1-54
Agricultural Grain Storage rading Rules, Design Values, Section Properties and Design	Loads, Pressures, and Capacities (1968)		ASAE	D240
	Loads, Timber, Plank and Laminated Flooring and Roofing		WWPA	*31
r (Cereal Chemistry) (1962)	Loaf Meth. of Analysis for Baking Quality of Bread Flou		ACCCH	10-11
	Local Exhaust Systems (1971)		ANSI	Z9.2
Rec. Pract. for Construction Spec. for Std. for Installation, Maintenance and Use of	Local Industrial Exhaust Ventilation Systems (1974)		ACGIH	*1-8
	Local Protective Signaling Systems for Watchman, Fire a		NFPA	72A
and Safety (Alarm) (1973)	Local Protective Signalling Systems for Fire Protection		FMS	5-5N
	Locating the Thinnest Spot in a Zinc (Galvanized) Coati		ASTM	A239

National Bureau of Standards KWIC Index of Engineering Standards

972)	Rifle Range	Location and Landscaping (1970)	NRA	*11
hinery) (1971/	Rec. Pract. and Stds. for	Location and Visibility of Navigation Lights (Boats) (1	ABYC	A16
	Rec. Pract. for Instrument Face Design and	Location for Construction and Industrial Equipment (Mac	SAE	J209
	Std. for Back Window	Location for Roll Film Cameras (1973)	ANSI	PH3.1
	Rec. Pract. for Proper	Location of Bus Stops (1967)	ITE	*10
r Contact Printing on 35 mm Motion Picture Film/	Std. for	Location of Super 8 Printed Area in Optical Reduction O	ANSI	PH22.180
rinting on 35 mm Motion Picture Film, Perforate/	Std. for	Location of Super 8 Printed Area in Optical Reduction P	ANSI	PH22.179
e Film, Perforated Super 8 (1-3) (1973)	Std. for	Location of Super 8 Printed Area on 16 mm Motion Pictur	ANSI	PH22.181
	Dwelling Construction Under the Uniform Building Code:	Location on Lot (1973)	ICBO	UBC*8-2
	Tent. Rec. Pract. Guidelines for Driveway Design and	Location (1972)	ITE	*8
puter Systems (1972)	Rec. for	Location, Construction and Protection of Electronic Com	FMS	LPD5.32
G/	Rec.	Locations for Builders' Hardware (1964)	NBHA	*9
n and Tanks Containing Flammable or Combustible Liquids in	Safety Std. for Electric Heaters for Use in Hazardous	Locations Class I, Groups A, B, C, and D, and Class II,	UL	823
s) (1973)	Std. for Area Classification in Hazardous Dust	Locations That May Be Flooded (1973)	ICBO	UFC*2A
e Installation of Electrical Instruments in Hazardous Dust	e Installation of Electrical Instruments in Hazardous Dust	Locations (Agricultural Plastics, Chemicals, Metal Dust	ISA	S12.10
equipment and Materials for Use in Flammable Anesthetizing	equipment and Materials for Use in Flammable Anesthetizing	Locations (Agricultural Plastics, Chemicals, Metal Dust	ISA	S12.11
essurized Enclosures for Electrical Equipment in Hazardous	essurized Enclosures for Electrical Equipment in Hazardous	Locations (Bonding Appliances, Casters, Face Masks and	UL	1067
safety for Electric Lighting Fixtures for Use in Hazardous	safety for Electric Lighting Fixtures for Use in Hazardous	Locations (1972) ANSI C106.1	NFPA	496
es and Connectors of the Pin and Sleeve Type for Hazardous	es and Connectors of the Pin and Sleeve Type for Hazardous	Locations (1972) ANSI C33.28	UL	844
d. for Receptacle-Plug Combinations for Use in Hazardous	d. for Receptacle-Plug Combinations for Use in Hazardous	Locations (1973) Std. for Electrical Plugs, Receptacl	NEMA	FB11
. for Circuit Breakers and Enclosures for Use in Hazardous	. for Circuit Breakers and Enclosures for Use in Hazardous	Safety St	UL	1010
std. for Industrial Control Equipment for Use in Hazardous	std. for Industrial Control Equipment for Use in Hazardous	Locations (1973) ANSI C33.97	UL	877
ty for Electric Motors and Generators for Use in Hazardous	ty for Electric Motors and Generators for Use in Hazardous	Locations, Class I, Groups A-D, and Class II, Groups E-	UL	698
for Portable Electric Lighting Units for Use in Hazardous	for Portable Electric Lighting Units for Use in Hazardous	Locations, Class I, Groups A-D, Class II, Groups E-G (1	UL	674B
d. for Electric Motors and Generators for Use in Hazardous	d. for Electric Motors and Generators for Use in Hazardous	Locations, Class I, Groups C and D (1973) ANSI C33.72	UL	781
std. for Electrically Operated Valves for Use in Hazardous	std. for Electrically Operated Valves for Use in Hazardous	Locations, Class I, Groups C and D, and Class II, Group	UL	674A
Safety Std. for Electrical Switches for Use in Hazardous	Safety Std. for Electrical Switches for Use in Hazardous	Locations, Class II, Groups E, F, and G (1973) ANSI C33	UL	1002
radio Homing and Alerting Equipment for Use with Emergency	radio Homing and Alerting Equipment for Use with Emergency	Locations, Class I, Groups A, B, C, and D, and Class 11	UL	894
ial Front End Loaders and Dozers/	Std. for Steering Frame	Locations: Class I, Groups A-D, and Class II, Groups E-	UL	894
ot Dip Process (1971) Ansi/	Std. Spec. for Steel Sheet	Locator Transmitters (ELT) (1973)	RTCA	DO-154
	Std. for Cylinder	Lock for Articulated Vehicles (Construction and Industr	SAE	J276
oc. for the Locking Ability Performance of Chemical Coated	oc. for the Locking Ability Performance of Chemical Coated	Lock Forming Quality, Zinc Coated (Galvanized) by the H	ASTM	A527
ce of Nonmetallic Locking Element Type Prevailing-Torque	ce of Nonmetallic Locking Element Type Prevailing-Torque	Lock Nut (1974)	NSA	699
Std. Rec. Pract. for Use of	Std. Rec. Pract. for Use of	Lock Screws (1973)	IFI	125
Std. for Locks and	Std. for Locks and	Lock Screws (1973)	IFI	124
Std. for Nonmagnetic Spring	Std. for Nonmagnetic Spring	Lock Strip Gaskets (1973)	ASTM	C716
d Meth. of Test. for Helical Spring and Carbon Steel Tooth	d Meth. of Test. for Helical Spring and Carbon Steel Tooth	Lock Trim (1972)	ANSI	A156.2
td. for Titanium Alloy Stump Type 100 Deg. Head Shear Bolt	td. for Titanium Alloy Stump Type 100 Deg. Head Shear Bolt	Lock Washer (1974)	NSA	1640
. for Titanium Alloy Stump Type Protruding Head Shear Bolt	. for Titanium Alloy Stump Type Protruding Head Shear Bolt	Lock Washers (1972)	ANSI	B18.21.1
ype, Titanium Alloy (1973)	Std. for Bolt	Lock (1974)	NSA	2705
e, Titanium Alloy (1973)	Std. for Bolt	Lock (1974)	NSA	2605
Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Shear, Protruding Head, Std. and Oversize, Pull T	NSA	2406
loy (1973)	Std. for Bolt	Lock, Shear, 100 Deg. Head, Std. and Oversize, Pull Typ	NSA	2506
pull Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Tension, Protruding Head, Std. and Oversize, Pull	NSA	2005
m Alloy (1973)	Std. for Bolt	Lock, Tension, Protruding Head, Stump Type, Titanium Al	NSA	2206
ze, Pull Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Crown Head, Std. and Oversize,	NSA	2125
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Crown Head, Stump Type, Titaniu	NSA	2325
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Head (MS20426), Std. and Oversi	NSA	2115
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Head (MS20426), Stump Type, Tit	NSA	2315
td. for Collar, Swage Locking for Pull Type and Stump Type	td. for Collar, Swage Locking for Pull Type and Stump Type	Lock, Tension, 100 Deg. Head (MS24694), Pull Type, Tita	NSA	2105
Std. Fastener Code (Aerospace	Std. Fastener Code (Aerospace	Lock, Tension, 100 Deg. Head (MS24694), Stump Type, Tit	NSA	2306
Std. for Bulbed Spindle Mechanically	Std. for Bulbed Spindle Mechanically	Lockbolts (1973)	NSA	1080
Safety Std. for Key	Safety Std. for Key	Lockbolts, Rivets, Bolts) (1973)	NSA	523
Std. for Protruding Head,	Std. for Protruding Head,	Locked Protruding Head Blind Rivet (1974)	NSA	1768
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Safes (Class KL) (1973)	UL	786
Std. for Blind, 100 Deg. Flush Head,	Std. for Blind, 100 Deg. Flush Head,	Locked Spindle Blind Rivet (1972)	NSA	1398
Std. for Self Plugging, Mechanically	Std. for Self Plugging, Mechanically	Locked Spindle Protruding Head Blind Rivet (1974)	NSA	1738
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Spindle Rivet (1972)	NSA	1399
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Spindle Rivet (1972)	NSA	1400
Safety Std. for Tellers:	Safety Std. for Tellers:	Locked Spindle Self Plugging Blind Rivet (1974)	NSA	1740
Std. Test Proc. for the	Std. Test Proc. for the	Locked Spindle 100 Deg. Flush Head Blind Rivet (1974)	NSA	1739
ent Type Prevailing-To/	ent Type Prevailing-To/	Locked Spindle 100 Deg. Flush Head Blind Rivet (1974)	NSA	1769
A286 Cres, Long Thread, Self	A286 Cres, Long Thread, Self	Lockers (1973)	UL	901
6Al-4V Titanium Alloy, Long Thread, Self	6Al-4V Titanium Alloy, Long Thread, Self	Locking Ability Performance of Chemical Coated Lock Scr	IFI	125
, Hex Head, Close Tolerance, A286 Cres, Short Thread, Self	, Hex Head, Close Tolerance, A286 Cres, Short Thread, Self	Locking Ability Performance of Nonmetallic Locking Elem	IFI	124
, Hex Head, Close Tolerance, A286 Cres, Long Threads, Self	, Hex Head, Close Tolerance, A286 Cres, Long Threads, Self	Locking and Nonlocking (1972)	NSA	4204-16
w. Pan Head, Tri Wing Recess, A286 Cres, Full Thread, Self	w. Pan Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	4304-16
, Hex Head, Close Tolerance, Alloy Steel, Long Thread, Self	, Hex Head, Close Tolerance, Alloy Steel, Long Thread, Self	Locking and Nonlocking (1972)	NSA	6303-20
, Hex Head, Close Tolerance, Alloy Steel, Short Thread, Self	, Hex Head, Close Tolerance, Alloy Steel, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6704-20
0 Deg. Head, Tri Wing Recess, A286 Cres, Full Thread, Self	0 Deg. Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	6900-06
g. Oval Head, Tri Wing Recess, A286 Cres, Full Thread, Self	g. Oval Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	6604-20
close Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self	close Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6203-20
ng Recess, Close Tolerance, Alloy Steel, Long Thread, Self	ng Recess, Close Tolerance, Alloy Steel, Long Thread, Self	Locking and Nonlocking (1972)	NSA	5700-6
lose Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self	lose Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6500-6
olerance, Short Thread, TWI Wing Recess, Alloy Steel, Self	olerance, Short Thread, TWI Wing Recess, Alloy Steel, Self	Locking and Nonlocking (1972)	NSA	4600-16
tolerance, Short Thread, TWI Wing Recess, A286 Acres, Self	tolerance, Short Thread, TWI Wing Recess, A286 Acres, Self	Locking and Nonlocking (1972)	NSA	4104-16
short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, Self	short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, Self	Locking and Nonlocking (1972)	NSA	6403-20
Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self	Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self	Locking and Nonlocking (1972)	NSA	5000-6
ing Recess, Close Tolerance, A286 Cres, Short Thread, Self	ing Recess, Close Tolerance, A286 Cres, Short Thread, Self	Locking and Nonlocking (1972)	NSA	5100-6
Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self	Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self	Locking and Nonlocking (1972)	NSA	5200-06
Std. for	Std. for	Locking and Nonlocking (1972)	NSA	5800-6
cedure for the Locking Ability Performance of Nonmetallic	cedure for the Locking Ability Performance of Nonmetallic	Locking Device, Positive Index (1973)	NSA	4500-16
Std. for 450 Deg. F Self	Std. for 450 Deg. F Self	Locking Devices and Contacts (1973)	NSA	6804-20
		Locking Element Type Prevailing-Torque Lock Screws (1	UL	1193
		Locking Elliptical Head Blind Nut (1974)	UL	104
			IFI	124
			NSA	1734

National Bureau of Standards KWIC Index of Engineering Standards

15 Amperes, 2/	Std. for Collar, Swage	Locking for Pull Type and Stump Type Lockbolts (1973)	NSA	1080
	Std. Dimensions of Plugs and Receptacles,	Locking Grounding Type, Specific Purpose, 277 Volts Ac,	ANSI	C73.43
	Std. for Low Height, Light Weight, Self	Locking Hexagon Nut (1972)	NSA	1291
	Std. for Flathead 100 Deg. Plain and Self	Locking Machine Screw (1974)	NSA	662
	Std. for Low Height Hexagon Self	Locking Nut (1974)	NSA	679
	Std. for 450 Deg. F Self	Locking Serrated Head Blind Nut (1974)	NSA	1731
	Std. for 450 Deg. F Closed End Self	Locking Serrated Head Blind Nut (1974)	NSA	1732
3)	Std. Dimensions of Plugs and Receptacles,	Locking Type 125 Volts, 15 Amperes, 2 Pole, 1 Wire (197	ANSI	C73.31
	ose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1972) /Gs and Receptacles: Specific Purp	ANSI	C73.108
	ose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1972) /Gs and Receptacles: Specific Purp	ANSI	C73.109
	ose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.104
	ose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.105
	ose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.106
	ose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire	Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.107
	specific Purpose 125/250 Volts, 20 Amperes, 3 Pole, 3 Wire	Locking Type (1973) /Nsions of Plugs and Receptacles: ANSI	ANSI	C73.96
	fic Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.100
	fic Purpose 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.101
	fic Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.102
	fic Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.103
	fic Purpose 250 Volts, 15 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.98
	fic Purpose 250 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire	Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.99
	pecific Purpose 125/250 Volts, 30 Amperes, 3 Pole, 3 Wire,	Locking Type (1973) /Sions of Plugs and Receptacles: S	ANSI	C73.97
2 Pole, /	Std. Dimensions of Plugs and Receptacles, Midget	Locking Type, Specific Purpose, 125 Volts, 15 Amperes,	ANSI	C73.29
es, 3 P/	Std. Dimensions of Plugs and Receptacles, Midget	Locking Type, Specific Purpose, 125/250 Volts, 15 Amp	ANSI	C73.30
73)	Std. Dimensions of Plugs and Receptacles,	Locking Type, 250 Volts, 20 Amperes, 2 Pole, 2 Wire (19	ANSI	C73.32
	Std. for Pins and Collars, Swage	Locking (1973)	NSA	1413
	astener (Blind, Internally Threaded, External Sleeve, Self	Loc, ing) (1972)	NSA	1675
	eaded, External Sleeve, High Temperature, Flush Head, Self	Locking (1972)	NSA	1672
	aded, External Sleeve, Light Weight, Protruding Head, Self	Locking (1972)	NSA	1673
	d, External Sleeve, General Purpose, Protruding Head, Self	Locking (1972)	NSA	1669
	readed, External Sleeve, General Purpose, Flush Head, Self	Locking (1972)	NSA	1670
	hreaded, External Sleeve, Light Weight, Millable Head Self	Locking (1972)	NSA	1674
pull Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Shear / Tension,	NSA	7014
(1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Shear, Stump Type	NSA	6984
e (1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Tension, Pull Typ	NSA	6965
pull Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Head (MS24694), Tension,	NSA	6946
973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Shear Head, Stump Type (1	NSA	6974
l Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Shear / Tension Head, Pul	NSA	7004
type (1973)	Std. for Pin, Swage	Locking, A-286, 100 Deg. Head (MS20426), Tension, Pull	NSA	6955
hread, Ca/	Std. for Undrilled and Drilled, Plain and Self	Locking, Alloy and Corrosion Resisting Steel, UNJC-3A T	NSA	1352
f-3A Thre-	Std. for Undrilled and Drilled, Plain and Self	Locking, Alloy Steel and Corrosion Resisting Steel, Unj	NSA	1351
Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, Protruding Head, Tension, Pull	NSA	1525
p Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, Protruding Head, Tension, Stum	NSA	1555
on, Pull Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS20426), Tensi	NSA	1535
n, Stump Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (Ms20426, Tensio	NSA	6915
on, Pull Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tensi	NSA	1516
on, Stump Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tensi	NSA	1546
	Std. for Pin, Quick Release, Positive	Locking, Double Acting (1973)	NSA	1353-66
deg. F (1973)	Std. for Nut-Self	Locking, Extended Washer, Double Hexagon, 220 KSI, 450	NSA	1758
974)	Std. for Self	Locking, Flat Fillister Head, Full Thread Part Screw (1	NSA	1191
74)	Std. for Self	Locking, Flat 100 Deg. Head, Full Thread Part Screw (19	NSA	1189
es: Specific Purpose 600 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) / of Plugs and Receptacl	ANSI	C73.82
ific Purpose 250 Volts, 20 Amperes 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Spec	ANSI	C73.85
fic Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.86
fic Purpose 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.87
fic Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.88
fic Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.89
specific Purpose 125/250 Volts, 20 Amperes, 3 Pole, 4 Wire		Locking, Grounding Type (1973) /Lugs and Receptacles: ANSI	ANSI	C73.83
specific Purpose 125/250 Volts, 30 Amperes, 3 Pole, 4 Wire		Locking, Grounding Type (1973) /Lugs and Receptacles: ANSI	ANSI	C73.84
es: Specific Purpose 125 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.72
es: Specific Purpose 125 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.73
es: Specific Purpose 250 Volts, 15 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.74
es: Specific Purpose 250 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.75
es: Specific Purpose 250 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.76
es: Specific Purpose 480 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.79
es: Specific Purpose 480 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.80
es: Specific Purpose 600 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.81
Specific Purpose 277 Volts Ac, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /Plugs and Receptacles: ANSI	ANSI	C73.77
Specific Purpose 277 Volts Ac, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /Plugs and Receptacles: ANSI	ANSI	C73.78
ose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.90
ose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.91
ose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.92
ose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.93
ose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.94
ose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.95
	Std. for Self	Locking, Hexagon Head Shear Bolt (1974)	NSA	1223
r Insert, Molded In, Blind Threaded, Self Locking, Nonself		Locking, Light Weight Floating, Sandwich Panel (1972)	NSA	1835
ch Pane/	Std. for Insert, Molded In, Blind Threaded, Self	Locking, Nonself Locking, Light Weight Floating, Sandwi	NSA	1835
	Std. for Insert, Molded In, Thru Threaded, Self	Locking, Nonself Locking, Sandwich Panel (1972)	NSA	1833
	Std. for Self	Locking, Pan Head, Full Thread Part Screw (1974)	NSA	1190
i Ft, 450 and 800 Deg. F (1973)	Std. for Nut, Self	Locking, Plate-Corner, Counterbored, Floating, 125 Ks	NSA	1766
g, F and 800 Deg. F (1/	Std. for Nut, Self Aligning, Self	Locking, Plate-Two Lug, Floating, 125 KSI Ft, 450 De	NSA	1765
or Insert, Molded In, Thru Threaded, Self Locking, Nonself		Locking, Sandwich Panel (1972)	Std. F	1833
	Std. for Pin, Quick Release, Positive	Locking, Single Acting (1973)	NSA	1333-46
ull Type (1973)	Std. for Pin, Swage	Locking, Std. and Oversize, Protruding Head, Tension, P	NSA	1465
)	Std. for Pin, Swage	Locking, Steel, Protruding Head, Shear Stump Type (1973	NSA	1424

National Bureau of Standards KWIC Index of Engineering Standards

1973)	Std. for Pin, Swage	Locking, Steel, Protruding Head, Tension, Stump Type, (NSA	1496
ar, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, Protruding Head, She	NSA	1446
26), Tension, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, 100 Deg. Head (Ms204	NSA	1475
4), Tension, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, 100 Deg. Head (Ms249	NSA	1456
Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, 100 Deg. Shear Head,	NSA	1436
(1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Crown Head, Tension, Pull Type	NSA	6935
Type (1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Head (MS20426), Tension, Stump	NSA	6925
Type (1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Head (MS24694), Tension, Stump	NSA	1486
n, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Shear Head, Stump Type (1973)	NSA	1414
pull Type (1973)	Std. for Pin, Swage	Locking, 108 KSI Steel, Protruding Head, Shear / Tensio	NSA	7034
	Std. for Low Height 80 K.S.I., Self	Locking, 108 KSI Steel, 100 Deg. Shear / Tension Head,	NSA	7024
	Std. Ferrous Pipe Plugs, Bushings, and	Locking, 450 Deg. F, Hexagon Nut (1973)	NSA	1757
	Tension Requirements for Prevailing Torque Type Steel Hex	Locking, 450 Deg. F, High Quality Nuts (1973)	NSA	3350
		Locknuts with Pipe Threads (1971)	ANSI	B16.14
		Locknuts (1972)	IFI	101
s) (1973)	Safety Std. for Key	Locks and Lock Trim (1972)	ANSI	A156.2
	Std. for Auxiliary	Locks (Burglar Alarm, Door, Deposit and Collection Safe	UL	437
1973)	Spec. for Subsurface Safety Valves,	Locks (Hardware) (1971)	BHMA	501
Kick /	Basic Builders' Hardware: Hands of Doors; Hinges;	Locks, and Landing Nipples for Petroleum Industry Use (API	14A
	Std. Spec. for Copper Rods for	Locks; Knobs and Handles; Exit Devices, Pulls, Push and	NBHA	8
	Std. Spec. for Structural Steel for	Locomotive Staybolts (1973) ANSI H7.2	ASTM	B12
	Std. Spec. for Wrought Carbon Steel Wheels for	Locomotives and Cars (1970A) ANSI G39.1	ASTM	A113
	Full Length Thermal Process (1973)	Locomotives and Rail Cars (1971) ANSI G39.2	ASTM	A504
	glued Laminated Timbers: Douglas and Hem Fir, Southern and	Lodgepole Pine Wood Poles Preservative Treatment by the	AWPA	C10
	Fir; Larch; Hem-Fir; Ponderosa, Idaho White, Sugar, and	Lodgepole Pine, Western Larch, California Redwood and H	ICBO	UBCS25-11
	ter (Drill) Press, and Gage Wheel, Tractor, Implement, and	Lodgepole Pines; Engelmann Spruce; Western Cedar and He	ICBO	UBCS25-4
	or Motorcycles, Passenger Cars, Off Road, Agricultural and	Log Skidder (1974) /D Industrial Steering, Drive, Plan	TRA	4
4)	Std. for Mining and	Log Skidder, Truck, Bus, Bead Seat, Industrial and Bicy	TRA	7
3) ANSI Y32.14	Std. for Graphic Symbols for	Logging Tires Used in Intermittent Highway Service (197	TRA	2-29
acids (Cereal /	Rec. Pract. for Std. Calibration and Format for Nuclear	Logging (Short Haul); Grader, Loader, Dozer, Mining Car	TRA	3
	Meth. for Preparation of Methyl Esters of	Logic Diagrams (Two-State Devices) (Electronics) (197	IEEE	91
	A286 Cres,	Logs (Record, Documentation) (1974)	API	RP33
	6Al-4V Titanium Alloy,	Long Chain Fatty Acids in Common Fats, Oils, and Fatty	AACCH	58-17
	Std. for Bolt, Hex Head, Close Tolerance, Alloy Steel,	Long Thread, Self Locking and Nonlocking (1972)	NSA	4204-16
	Deg. Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Long Thread, Self Locking and Nonlocking (1972)	NSA	4304-16
	or Bolt, Hex Head, Close Tolerance, 6Al-4V Titanium Alloy,	Long Thread, Self Locking and Nonlocking (1972)	NSA	6604-20
	Std. for Bolt, Hex Head, Close Tolerance, A286 Cres,	Long Thread, Self Locking and Nonlocking (1972)	NSA	4104-16
ow Alloy Steel Castings (1970) ANSI G52.7	Std. for Bolt, Hex Head, Close Tolerance, A286 Cres,	Long Thread, Self Locking and Nonlocking (1972)	NSA	6804-20
	Std. Specs. and Load Tables for	Long Threads, Self Locking and Nonlocking (1972)	NSA	6704-20
	Std. Specs. and Load Tables for	Longitudinal Beam Ultrasonic Inspection of Carbon and L	ASTM	A609
	Std. Spec. and Load Tables for Open Web, Longspan, and Deep	Longspan Steel Joints Deep DLJ and DLH Series (1970)	AISC	S316-1
	Std. Spec. and Load Tables for Open Web,	Longspan Steel Joints LJ and LH Series (1970)	AISC	S316-2
	f Test for Breaking Tenacity of Man Made Textile Fibers in	Longspan Steel Joints (1974)	SJI	5
	Std. for Computer Type (Square	Longspan, and Deep Longspan Steel Joints (1974)	SJI	5
	Std. Spec. for Perlite	Loop or Knot Configurations (1973)	ASTM	D3217
	Std. Spec. for Cellulosic Fiber (Wood Base)	Loop Pulse Transformers (1970)	IEEE	272
	Std. Spec. for Mineral Fiber	Loose Fill Insulation (1973)	ASTM	C549
m) Diameter), Citrus Style (1974)	Rec. Industry Std. for	Loose Fill Thermal Insulation (1973)	ASTM	C739
02 (52 Mm) Diameter) (1973)	Rec. Std. for	Loose Fill Thermal Insulation (1973)	ASTM	C764
	Std. Meth. of Test for Undersized	Loose Metal End Dimensions of Composite Cans (211 (66 M	CCTI	E211.1
	tomatic Pilot, Depth Determination Device and Fish Finder,	Loose Metal End Dimensions (6 Ounce Fibre Citrus Cans 2	CCTI	E202.1
	Std. Meth. of Test for Weight	Loose Muscovite Mica Splittings (1973)	ASTM	D3252
	ct of Thermal Environment on Production, Heat and Moisture	Loran or Other Line of Position Device, Radar, Radio De	ABYC	A21
	Test Meth. for Multiple Sample Meth. of Textile Tensile	Loss After Heat Aging of Preformed Sealing Tapes (1974)	ASTM	C771
	Test Meth. for Single Sample Meth. of Textile Tensile	Loss and Feed and Water Requirements of Farm Livestock	ASAE	D249.2
ity) of Solid/	Std. Meth. of Test for Alternating Current	Loss by Retained Chlorine Bleaching (1971) ANSI L14.180	AATCC	114
	or Immersion Test for Resistance to Blistering, Wrinkling,	Loss by Retained Chlorine (1971) ANSI L14.126	AATCC	92
	for Laboratory Measurement of Airborne Sound Transmission	Loss Characteristics and Dielectric Constant (Permittiv	ASTM	D150
	Std. Test Meth. for Heating	Loss of Adhesion, or Other Failure of Paint, Varnish, L	NCCA	TB-III-1
olution (1971) ANSI Z/	Tentative Meth. of Test for Weight	Loss of Building Partitions (1970)	ASTM	E90
nstallations (1973)		Loss of Carbon Black (1972)	ASTM	D1509
	ply Felt and Asphalt Preferably with Gravel or Slag Surf/	Loss of Sheet Steel During Immersion in Sulfuric Acid S	ASTM	C694
er 050,000 (1973)		Loss Prevention Data on Bonds and Guarantees for Roof I	FMS	1-47S
t (Induction and Dielectric) (1973)		Loss Prevention Data on Elastomer Roof Coverings (Multi	FMS	1-47
essing Equipment (Vessel) (1974)		Loss Prevention Data on Fundamental Defects in Fires Ov	FMS	10-9
c Problems (1973)	Rec. for Pipe Friction	Loss Prevention Data on High Frequency Heating Equipmen	FMS	6-3
	Std. Manual for Electric Comfort Conditioning (Heat	Loss Prevention Data on Sight Glasses for Chemical Proc	FMS	7-3
e 15 kV Through 35/	Std. Ampacities with Effect of Shield	Loss Tables for Solving Fire Protection System Hydraul	FMS	2-89
	Prevention Data on Flood	Loss, Gain, Energy Consumption) (1974)	NEMA	HE1
	choice of Sample Size to Estimate the Average Quality of A	Losses for Single Conductor Solid Dielectric Power Cabl	IPCEA	P-53-426
	Construction Under the Uniform Building Code: Quality of	Losses (1973)	FMS	10-10
		Lot or Process (1972) ANSI Z1.11	ASTM	E122
		Lot (1973)	ASTM	UBC+8-2
		Louver Details for Std. Steel Doors (1972)	STDI	111-C
		Louver, and Window Electric Operators and Systems (1973	UL	325
		Louvers, Stationary (1967)	CSI	15851
		Low Alloy Columbium and/or Vanadium (1970) ANSI G24.32	ASTM	A607
		Low Alloy Columbium Vanadium Steels of Structural Quali	ASTM	A572
		Low Alloy Heat Resistant, Hardened and Tempered, Roll T	SAE	AMS7455D
		Low Alloy Steel Bars (1973)	SAE	AMS2251E
		Low Alloy Steel Bolts and Screws, Heat Resistant, 195.0	SAE	AMS7459B
		Low Alloy Steel Bolts and Screws, Heat Treated, Roll Th	SAE	AMS7452K
		Low Alloy Steel by the Point to Plane Technique Using a	ASTM	E403
		Low Alloy Steel Castings for Steam Turbines (1974)	ASTM	A356
		Low Alloy Steel Castings Suitable for Pressure Service	ASTM	A487
(1974) ANSI G52.5		Low Alloy Steel Castings (1970) ANSI G52.7	ASTM	A609
			Std. Spec.	

National Bureau of Standards KWIC Index of Engineering Standards

.35Mo (0.38-0.46C) (SAE 4340 Modified) (1973)		Low Alloy Steel Castings, Investment 0.80Cr-1.8Ni-0	SAE	AMS5330A	
0.25-0.35C) (1973)		Low Alloy Steel Castings, Investment, 0.95Cr-0.20Mo (SAE	AMS5336B	
nsi W3.5	Spec. for	Low Alloy Steel Covered Arc Welding Electrodes (1969) a	AWS	A5.5	
td. Meth. for Spectrochemical Analysis of Plain Carbon and		Low Alloy Steel for Boron by the Point to Plane Arc Tec	ASTM	E404	
ine Environments (1974)	Std. Spec. for High Strength	Low Alloy Steel H-Piles and Sheet Piling for Use in Mar	ASTM	A690	
empired, Roll Threaded (135,000 psi (931 MPa) /	Spec. for	Low Alloy Steel Studs, Heat Resistant, Normalized and T	SAE	AMS7458C	
3)	Spec. for	Low Alloy Steel Studs, Heat Treated, Roll Threaded (197	SAE	AMS7456G	
Z/	Std. Meth. for Spectrochemical Analysis of Carbon and	Low Alloy Steel Using a Vacuum Spectrometer (1971) ANSI	ASTM	E415	
	Rec. Pract. for High Strength,	Low Alloy Steel (1970) ANSI G88.3	SAE	J410C	
stock/	Spec. for Quality Assurance Sampling of Carbon and	Low Alloy Steels (Wrought Products Except Forgings and	SAE	AMS2370A	
nsi G41.4	Std. Spec. for High Strength	Low Alloy Structural Manganese Vanadium Steel (1970A) a	ASTM	A441	
	Std. Spec. for High Strength	Low Alloy Structural Steel (1970A) ANSI G41.2	ASTM	A242	
	Std. Spec. for Normalized High Strength	Low Alloy Structural Steel (1973)	ASTM	A633	
td. Spec. for Hot Formed Welded and Seamless High Strength		Low Alloy Structural Tubing (1973)	ASTM	A618	
ught Irons (/	Std. Meth. for Chemical Analysis of Carbon,	Low Alloy, and Silicon Electrical Steels, Ingot and Wro	ASTM	E350	
0-0.50C) V/	Spec. for Steel Bars, Forgings, and Tubing,	Low Alloy, Heat Resistant (0.95Cr-0.55Mo-0.30V 0.4	SAE	AMS6305	
steel Plates for Machine Parts and General/	Std. Spec. for	Low and Intermediate Tensile Strength Carbon-Silicon	ASTM	A284	
es of Structural Quality (1970) ANSI G24./	Std. Spec. for	Low and Intermediate Tensile Strength Carbon Steel Plat	ASTM	A283	
es for Pressure Vessels (1972) ANSI G35.2	Std. Spec. for	Low and Intermediate Tensile Strength Carbon Steel Plat	ASTM	A285	
sembly and Equipment (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine a	DEMA	-1.5	
ir Intake and Exhaust Systems (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine a	DEMA	-1.8	
ooling Water Systems (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine C	DEMA	-1.10	
rection and Installation (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine E	DEMA	-1.21	
uel Oil Characteristics (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine F	DEMA	-1.14	
actory and Field Testing (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine F	DEMA	-1.22	
aseous Fuel Characteristics and General /	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine G	DEMA	-1.15	
auge Borads, Protective Devices, and Ins/	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine G	DEMA	-1.17	
enerators and Electrical Equipment (1972/	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine G	DEMA	-1.18	
lubricating Oil Systems (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine L	DEMA	-1.11	
lubricating Oil Characteristics and Gener/	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine L	DEMA	-1.12	
peration and Maintenance (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine O	DEMA	-1.23	
ower Plant Fuel Oil and Gas Systems (197/	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine P	DEMA	-1.13	
ower Plant Buildings (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine P	DEMA	-1.20	
peed Governing and Parallel Operation (1/	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine S	DEMA	-1.6	
tarting Systems (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine S	DEMA	-1.9	
ibration (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine V	DEMA	-1.7	
aste Heat Recovery Systems (1972)	Std. Pract. for	Low and Medium Speed Stationary Diesel and Gas Engine W	DEMA	-1.16	
(1972)	Std. Practices for	Low and Medium Speed Stationary Diesel and Gas Engines	DEMA	*1	
	Std. Pract. for Selection of Engine-Generator Units for	Low and Medium Speed Stationary Diesel and Gas Engines	DEMA	-1.19	
	preparation of Invitations for Bids and Detailed Spec. for	Low and Medium Speed Stationary Diesel and Gas Engines	DEMA	-1.24	
		Low Beam Lamp (Headlamp-Light) (1973)	SAE	J582A	
Foods (Cereal Chemistry) (1962)		Low Blank Meth. of Analysis of Methoxychlor Residues in	AACCH	60-40	
ives (1973)	Std. Spec. for	Low Boiling Hydrocarbon Solvent for Oil Borne Preservat	ASTM	D3225	
refinery Service (1972) ANSI B12/	Std. Spec. for Seamless	Low Carbon and Carbon Molybdenum Steel Still Tubes for	ASTM	A161	
t, and Strip (1972)	Std. Spec. for	Low Carbon Nickel Molybdenum Chromium Alloy Plate, Shee	ASTM	B575	
	Std. Spec. for	Low Carbon Nickel Molybdenum Chromium Alloy Rod (1972)	ASTM	B574	
ansi B125.38	Std. Spec. for Electric Welded	Low Carbon Steel Pipe for the Chemical Industry (1971)	ASTM	A587	
g (1972)	Std. for Seamless	Low Carbon Steel Tubing Annealed for Bending and Flarin	SAE	J524B	
g (1972)	Std. for Welded and Cold Drawn	Low Carbon Steel Tubing Annealed for Bending and Flarin	SAE	J525B	
flaring, and Beading (1/	Std. for Welded Flash Controlled	Low Carbon Steel Tubing Normalized for Bending, Double	SAE	J356A	
	Std. for Welded	Low Carbon Steel Tubing (1972)	SAE	J526B	
	Std. for Braze Double Wall	Low Carbon Steel Tubing (1972)	SAE	J527B	
	Rec. Pract. for Resistance Welding Coated	Low Carbon Steels (1970)	AWS	C1.3	
nd Forgings, Corrosion and Moderate Heat Resistant, 12.5Cr		Low Carbon (SAE 51416F), Free Machining (1973)	/Bars a SAE	AMS5610H	
	Std. Spec. for Steel Tubes,	Low Carbon, Tapered for Structural Use (1973)	ASTM	A595	
ference Meter (1972T)	Meth. for Measurement of Color of	Low Colored Clear Liquids Using the Hunterlab Color Dif	ASTM	E450	
ulation (1973)	Std. Meth. for Determination of	Low Concentration of Lead in Paint (1973)	ASTM	D2088	
	Std. Meth. of Test for High Voltage,	Low Current, Dry Arc Resistance of Solid Electrical Ins	ASTM	D495	
	Pract. for the Determination of the Thermal Resistance of	Low Density Mineral Fiber Blanket Type Building Insulat	ASTM	C653	
	Alloy Sheet, Strip, and Plate,	Low Expansion, Glass Sealing, 53Fe-29Ni-17Co (1973)	SAE	AMS7728C	
	Std. for Guide-Fastener	Low Form, Cowl, Pzuz Type (1973)	NSA	67	
ANSI C83.63C	Std. Test Proc. for	Low Frequency (Below 3 MHz.) Electric Connectors (1974)	EIA	RS364.3	
1) ANSI C83.63B	Std. Test Procedures for	Low Frequency (Below 3 MHz.) Electrical Connectors (197	EIA	RS364.2	
	Std. Spec. for Reinforced Concrete	Low Head Pressure Pipe (1973)	ASTM	C361	
		Low Height Hexagon Self Locking Nut (1974)	NSA	679	
Nut (1973)	Std. for	Low Height 80 K.S.I., Self Locking, 450 Deg. F, Hexagon	NSA	1757	
2)	Std. for	Low Height, Light Weight, Self Locking Hexagon Nut (197	NSA	1291	
	stness of Textile Fabrics to Ozone in the Atmosphere Under	Low Humidities (1972) ANSI L14.174	/ Meth. for Colorfa	AATCC	109
	Rec. Pract. for Measurement of	Low Level Activity in Water (1972T)	ASTM	D3085	
973)	Std. Meth. of Test for	Low Levels of Lead in Gasoline by X-Ray Spectrometry (1	ASTM	D3229	
z11.311	Std. Meth. of Test for Hydrocarbon Types in	Low Olefinic Gasoline by Mass Spectrometry (1971) ANSI	ASTM	D2789	
	h. for Isolation of Representative Saturates Fraction from	Low Olefinic Petroleum Naphthas (1973) ANSI Z11.165	/T	ASTM	D2002
ower) (1971)	Std. for	Low Power Wide Band Transformers (Less Than 100 Watts P	IEEE	111	
	. of Test for Stretch Properties of Knitted Fabrics Having	Low Power (1972) ANSI Z14.286	Std. Meth	ASTM	D2594
	for Continuity of Quality of Electrical Insulating Oil for	Low Pressure Cable Systems (1972) ANSI C59.69	/ Spec.	ASTM	D1818
	Std. Rec. Pract. for Safe Filling of	Low Pressure Pressurized Products (1972)	ASTM	D3091	
	Std. for Gas Fired	Low Pressure Steam and Hot Water Boilers (1972)	ANSI	Z21.13	
	Std. Meth. of Measuring the Spiral Flow of	Low Pressure Thermosetting Molding Compounds (1972)	ASTM	D3123	
	Safety Std. for Acetylene Generators, Stationary,	Low Pressure (Welding and Cutting) (1973)	UL	409	
	Specifying Duct, Sheet Metal,	Low Pressure, Air Transmission (1967)	CSI	15836	
	Std. Meth. of Test for	Low Quantities of Mercury in Paint (1973)	ASTM	D2206	
ke Materials by a Tempera/	Std. Test Meth. for Evaluating	Low Temperature Characteristics of Rubber and Rubber Li	ASTM	D1329	
after Artificial Weathering (1972/	Std. Meth. of Test for	Low Temperature Flexibility of Latex Sealing Compounds	ASTM	C734	
(1973)	Std. Meth. of Test for	Low Temperature Flexibility of Preformed Sealing Tapes	ASTM	C765	
eric, Solvent Release Type Sealant/	Std. Meth. of Test for	Low Temperature Flexibility and Tenacity 1 Part, Elastom	ASTM	C711	
xible Polymeric Materials (1973)	Std. Meth. of	Low Temperature Impact Test for Fabrics Coated with Fle	ASTM	D2137	

National Bureau of Standards KWIC Index of Engineering Standards

re Sensitive Electrical Insulating Tape (/	Std. Spec. for	Low Temperature Resistant Vinyl Chloride Plastic Pressu	ASTM	D3005	
ickel Alloy Steel Flanges, Fittings, Valves, and Parts for		Low Temperature Service (1972) ANSI G38.13	/Oiled 9% N	ASTM	A522
. for Seamless and Welded Carbon and Alloy Steel Tubes for		Low Temperature Service (1972A) ANSI B125.18	/Td. Spec	ASTM	A334
Std. Spec. for Seamless and Welded Steel Pipe for		Low Temperature Service (1973) ANSI B125.17		ASTM	A333
ls for Pressure Vessels, Valves, Flanges, and Fittings for		Low Temperature Service (1973) ANSI G38.3	/Ing Materia	ASTM	A320
for Piping Fittings of Wrought Carbon and Alloy Steel for		Low Temperature Service (1973) ANSI G46.2	Std. Spec.	ASTM	A420
Steel Castings for Pressure Containing Parts Suitable for		Low Temperature Service (1974) ANSI G38.9	/or Ferritic	ASTM	A352
terials by Means of a Torsional /	Std. Meth. of Measuring	Low Temperature Stiffening of Rubber and Rubber Like Ma		ASTM	D1053
std. Meth. of Test for Apparent Viscosity of Motor Oils at		Low Temperature Using the Cold Spanking Simulator (1972		ASTM	D2602
Std. Meth. of Test for Apparent Viscosity of Gear Oils at		Low Temperatures Using the Brookfield Viscometer (1972)		ASTM	D2983
s (1973)	Std. for Test Procedures for	Low Voltage AC Power Circuit Breakers Used in Enclosure	ANSI	C37.50	
used in Enclosures (1973) ANSI C37.13	Std. for	Low Voltage Alternating Current Power Circuit Breakers	IEEE	20	
	Std. for	Low Voltage Cartridge Fuses (1972)	NEMA	FU 1	
	Std. for	Low Voltage Cartridge Fuses, 600 Volts or Less (1972)	ANSI	C97.1	
Std. Guide for Meth. of Power Factor Measurement for		Low Voltage Inductive Test Currents (1972) ANSI C37.26	IEEE	330	
Application Recommendations, and Related Requirements for		Low Voltage Power Circuit Breakers and AC Power Circuit	ANSI	C37.16	
Std. for Residential Controls for		Low Voltage, Wall Mounted Room Thermostats (1972)	NEMA	DC 3	
rs for Boilers (197/	Fire Hazards and Protection Rec. for	Low Water Fuel Cutoffs and Automatic Feedwater Regulator	FMS	12-37	
atforms and Stage Lifts (Hydraulic and Hydropneumatic) for	Std. Meth. for Analysis of Liquefied Petroleum Gases	Lowering Personnel and Material (1972)	/E Spec. for Pl	CSI	14430
Tent. Spec. for Volatile Petroleum Solvent	Rec. Pract. for Symbols and Color Codes for	(LPG) by Process Gas Chromatography (1973)		ASTM	D2888
s, and Conta/	Std. Spec. for	(LPG) for Preparing Pentachlorophenol Solutions (1968)		ASTM	D2605
ls in Concrete Pavements (1972)	Test Meth. for Scourability of Spinning	Lubricant and Fluid Requirement Maintenance Instruction	SAE	J223	
om Woolen Yarns /	Test Meth. for Measuring the Wear Life and Bonded Solid Film	Lubricant for Installation of Preformed Compression Sea	ASTM	D2835	
of Test for Measuring the Wear Life and Bonded Solid Film	ent of Friction and Wear Characteristics of Dry Solid Film	Lubricant (To Test the Removability of Spinning Oils Fr	AATCC	77	
ent of Friction and Wear Characteristics of Dry Solid Film	Std. Meth. for Measurement of Volatilization Rates of	Lubricants in Oscillating Motion (1971) ANSI Z11.300	ASTM	D2981	
) ANSI Z1/	Std. Meth. of Test for Explosive Reactivity of	Lubricants in Vacuum and Other Controlled Atmospheres (ASTM	D2716	
h. for Measurement of Extreme Pressure Properties of Fluid	Differential and Manual Transmission	Lubricants in Vacuum (1971) ANSI Z11.302	ASTM	D2715	
td. Meth. of Test for Load Carrying Capacity of Fluid Gear	d. Meth. for Measurement of Extreme Pressure Properties of	Lubricants with Aerospace Alloys Under High Shear (1972	ASTM	D3115	
d. Meth. for Measurement of Extreme Pressure Properties of	d. Meth. for Measurement of Extreme Pressure Properties of	Lubricants (Falex Meth.) (1973)	Std. Met	ASTM	D3233
i Z11.207	Std. Meth. of Test for Dropping Point of	Lubricants (Information Report) (1969)	SAE	J308A	
	Std. Meth. for Measurement of Flow Properties of	Lubricants (1973) ANSI Z11.161	ASTM	D1947	
Std. Meth. of Test for Water Washout Characteristics of	Std. Meth. of Test for Rust Preventive Properties of	Lubricating Fluids (Four Ball Meth.) (1971) ANSI Z11.30	ASTM	D2783	
Std. Meth. of Test for Apparent Viscosity of	for Low and Medium Speed Stationary Diesel and Gas Engine	Lubricating Fluids (Timken Meth.) (1972) ANSI F11.308	ASTM	D2782	
Pract. for Flushing and Cleaning of Gas Turbine Generator	for Low and Medium Speed Stationary Diesel and Gas Engine	Lubricating Grease of Wide Temperature Range (1972) Ans	ASTM	D2265	
Std. Meth. of Test for Total Nitrogen in	Std. Meth. of Test for Foaming Characteristics of	Lubricating Greases at High Temperatures (1973)	ASTM	D3232	
meth. of Test for Detecting Glycol Base Antifreeze in Used	Marine Ser/	Lubricating Greases (1973) ANSI Z11.124	ASTM	D1264	
ec. Pract. for the Flushing and Cleaning of	ec. Pract. for the Flushing and Cleaning of Oil Systems for	Lubricating Greases (1973) ANSI Z11.152	ASTM	D1743	
2) Rec. Pract. for the Design of Oil Systems for	1) Rec. Pract. for the Purification of Oil Systems for	Lubricating Greases (1973) ANSI Z11.72	ASTM	D1092	
ry (1971)	Std. Spec. for	Lubricating Oil Characteristics and General Spec. (1972	DEMA	*1-12	
60) (1974)	Std. Spec. for 16 Gal. Full Removable Head,	Lubricating Oil Systems (1971)	Rec. ASME	LOS-4C1	
4)	Std. Spec. for 5 Gal. Straight Side	Lubricating Oil Systems (1972)	Std. Pract. DEMA	*1-11	
4)	Std. for 5 Gal. Nesting	Lubricating Oils by Modified Kjeldahl Meth. (1973)	ASTM	D3228	
-37A60, Ufc-Rule/	Std. Spec. for 5 Gal. Straight Side	Lubricating Oils (1972) ANSI Z11.78	ASTM	D892	
-37Aa60, Ufc-Rule 40, /	Std. Spec. for 5 Gal. Nesting	Lubricating Oils (1973)	Std. ASME	D2982	
1/	Std. for Nut, Self Aligning, Self Locking, Plate-Two	Lubricating Systems of Various Turbine Driven Pumps for	ASME	LOS-2C1	
971)	Std. Spec. for Electric Wire Rope Hoists	Lubrication and Control of Hydroelectric Equipment (197	ASME	LOS-5C1	
Construction Met/	National Design Spec. for Stress Grade	Lubrication and Control of Hydroelectric Equipment (197	ASME	LOS-5D1	
n Woods Use Book: Abbreviations, Symbols, and Terminology	the All Weather Wood (Pressure Treated	Lubrication and Control of Hydroelectric Equipment (197	ASME	LOS-5P1	
	Plywood	Lubrication Chart—Construction and Industrial Machine	SAE	J753A	
	Std. Spec. for Pressure Preservative Treatment of	Lubrication of Industrial Enclosed Gear Drives (1972)	AGMA	250.03	
	Quality Stds. for	Lug Cover Universal Drums (Ufc—Rule 40, Nmfc—Item 2	ANSI	MH2.8	
g Towers (1971)	Std. for Redwood	Lug Cover Universal Pail (Container) (Dot—37C80) (197	ANSI	MH2.16	
g Towers (1971)	Std. for Douglas Fir	Lug Cover Universal Pail (Container) (Dot—37C80) (197	ANSI	MH2.17	
g Towers (1971)	Std. for Southern Pine	Lug Cover Universal Pails (Container) (Dot—37A80, Dot	ANSI	MH2.10	
erties and Design Loads, Timber,/	Western Woods Use Book:	Lug Cover Universal Pails (Container) (Dot—37A80, Dot	ANSI	MH2.15	
	Uniform Fire Code:	Lug, Floating, 125 KSI Ft. 450 Deg. F and 800 Deg. F (NSA	1765	
	Rec. Fire Protection for Sawmills and	(Lug, Hook, Trolley Suspended, and Base Mounted Types (1	HMI	100	
for the Measurement and Inspection of Hardwood and Cypress	Std. Grading Rules for Western	Lumber and Its Fastenings (1971)	NFORP	*4	
	Uniform Building Code Std. for Southern Pine	Lumber and Plywood) Foundation System: House Design and	NFORP	RP7	
	Uniform Building Code Std. for California Redwood	(Lumber and Timber) (1973)	WWPA	*31-6	
uilding Code Std. for Tests for Structural Glued Laminated	lock—Tamarack; Balsam Fir; Northern Pine and White Cedar	Lumber Beams Fabrication Spec. (1971)	APA	BB-8	
lock—Tamarack; Balsam Fir; Northern Pine and White Cedar	Pine, Eastern Spruce and Hemlock, Balsam Fir and Tamarack	Lumber for Industrial Water Cooling Towers (1971)	CTI	112	
ation, Definition, and Meth. of Grading for All Species of	r Evaluating Allowable Properties for Grades of Structural	Lumber Grades (Architectural Woodwork) (1973)	AWI	*1-100	
Span Tables and Working Stresses for Joists and Rafters	White Pines, Spruce—Pine—Fir, Western Cedars (North)	Lumber Products (1972)	ASTM	D3110	
cedar and Hemlock; Subal—Pine Fir; and Mountain Hemlock	t Hemlock; Western Red Cedar; White Fir; and Sitka Spruce	Lumber Spec. for Application in Industrial Water Coolin	CTI	103	
t Hemlock; Western Red Cedar; White Fir; and Sitka Spruce	Uniform Building Code Std. for Softwood Plywood	Lumber Spec. for Application in Industrial Water Coolin	CTI	114	
Uniform Building Code: Wood Members and Their Fastenings	framing Rec., Properties, Weight, Stress of Board, Timber,	Lumber Spec. for Application in Industrial Water Coolin	CTI	115	
		Lumber Std., Grading Rules, Design Values, Section Prop	WWPA	*31	
		Lumber Yards and Woodworking Plants (1973)	ICBO	UFC*2ART21	
		Lumber Yards (1973)	FMS	7-25	
		Lumber (1971-75)	NHLA	*1	
		Lumber (1972)	WWPA	*23	
		Lumber (1973)	ICBO	UBCS25-6	
		Lumber (1973)	ICBO	UBCS25-7	
		Lumber (1973)	ICBO	UBCS25-23	
		Lumber (1973)	ICBO	UBCS25-8	
		Lumber (1973)	ICBO	UBCS25-5	
		Lumber (1974)	ICBO	UBCS25-1	
		(Lumber) (1972) Use Ps20	ASTM	D2915	
		(Lumber) (1973)	NFORP	*2	
		(Lumber) (1973)	ICBO	UBCS25-2	
		(Lumber) (1973)	ICBO	UBCS25-4	
		(Lumber) (1973)	ICBO	UBCS25-3	
		(Lumber, Construction and Industrial (1973)	ICBO	UBCS25-9	
		(Lumber, Plywood and Components, Timber, Preservative TR	ICBO	UBC*3-25	
		Lumber, Siding, Framing, Decking, Flooring, Ceiling, an	WWPA	*24	

National Bureau of Standards KWIC Index of Engineering Standards

[illegible]

National Bureau of Standards KWIC Index of Engineering Standards

[illegible]

National Bureau of Standards KWIC Index of Engineering Standards

0 and 800 cpi, NRZ1, and 1600 cpi, P/	Std. for Unrecorded	Magnetic Tape for Information Interchange (9-Track 20	ANSI	X3.40
eproducers for Audio Record One for 2-In. Quadruplex Video		Magnetic Tape Operating at 15 and 7.5 In./S (1973)	/ R ANSI	C98.3
f Video, Audio and Tracking Control Records on 2 In. Video		Magnetic Tape Quadruplex Recorded at 15 and 7.5 In./S (ANSI	C98.6
rec. Test Meth. for Flutter Measurement of Instrumentation		Magnetic Tape Recorder / Reproducers (1972) ANSI C83.99	EIA	RS405
est Meth. for Timing Error Measurements of Instrumentation		Magnetic Tape Recorder / Reproducers (1974) ANSI C83.94	EIA	RS413
io Level and Multifrequency Test Tape for Quadruplex Video		Magnetic Tape Recorders Operating at 15 In./S (1973)	ANSI	C98.8
and Deemphasis Characteristics for 2 In. Quadruplex Video		Magnetic Tape Recording (1967) /Ce Carrier Frequencies	SMPTE	RP6
t. for Video Alignment Signal Spec. for a Quadruplex Video		Magnetic Tape Recording (1969)	SMPTE	RP10
Rec. Pract. for the Label for 2 In. Quadruplex Video		Magnetic Tape Recordings (1968)	SMPTE	RP26
pec. of Tracking Control Record for 2 In. Quadruplex Video		Magnetic Tape Recordings (1970)	Rec. Pract. S	SMPTE
. Pract. for Dimensions of Patch Splices in Two Inch Video		Magnetic Tape (1964)	Rec	SMPTE
si C9.100	Std. Meth. for Test.	Magnetic Wire Enamels (1973)	ASTM	D3288
th. for Chemical Analysis of High Temperature, Electrical,	Std. for	Magnetic Wire for Use in Electrical Apparatus (1973) an	NEMA	MW1000
(1974)		Magnetic, and Other Similar Iron, Nickel, and Cobalt Ba	ASTM	E354
(1973) ANSI B5/	Std. for Type Designations, Areas of Use,	Maintenance and Inspection of Mechanical Drive Turbines	FMS	13-9
gular Bicycles Including Selection, Purchase, Preparation,		Maintenance and Operation of Powered Industrial Trucks	NFPA	505
ystems for Fire Alarm Service (19/	Std. for Installation,	Maintenance and Rules of the Road (1972) / Std. for Re	BMA	6/7
ling Systems for Guard, Fire Alarm/	Std. for Installation,	Maintenance and Use of Auxiliary Protective Signaling S	NFPA	72B
ms for Watchman, Fire Alarm, and /	Std. for Installation,	Maintenance and Use of Central Station Protective Signa	NFPA	71
g Systems for Watchman, Fire Alarm/	Std. for Installation,	Maintenance and Use of Local Protective Signaling Syste	NFPA	72A
ing Systems (1972) ANSI SE3.5	Std. for Installation,	Maintenance and Use of Proprietary Protective Signallin	NFPA	72D
cess Flow Valves (1972)	std. for National Aerospace Std. Documents Preparation and	Maintenance and Use of Remote Station Protective Signal	NFPA	72C
ymbols and Color Codes for Lubricant and Fluid Requirement		Maintenance in SI Metric Units (1973)	NSA	10000
c37.61	Std. Guide for the Application, Operation, and	Maintenance Instructions for Chlorine Institute Std. Ex	CHI	42
systems (197/	Rec. Pract. Test Meth. and Requirements for	Maintenance Instructions, and Container and Filler Ind	SAE	J223
(1960)	Safety Rules for the Installation and	Maintenance of Automatic Circuit Reclosers (1973) ANSI	IEEE	321
	trical Safety Code, Part I: Rules for the Installation and	Maintenance of Design Voltage in Snowmobile Electrical	SAE	J277
	Uniform Fire Code:	Maintenance of Electric Supply and Communication Lines	ANSI	C2.2
	ical Code (Requirements for the Installation, Control, and	Maintenance of Electrical Supply Stations and Equipment	ANSI	C2.1
	Rec. Pract. Design, Installation, Operation, and	Maintenance of Exit Ways (1973)	ICBO	UFC+2ART10
from Manufacturer (1969) ANSI C/	Guide for Acceptance and	Maintenance of Heating, Ventilating, Cooling, Refrigera	ICBO	UMC+7
	Rec. Pract. for Operation and	Maintenance of Impressed Current Deep Groundbeds (1972)	NACE	RP-05-72
	Rec. for the Inspection and	Maintenance of Insulating Oil in Equipment as Received	IEEE	64
	Installation and	Maintenance of Offshore Cranes (1972)	API	2D
	Testing Procedures and	Maintenance of Sprinkler Systems (Fire Safety) (1973)	FMS	2-81
rrier, Road, Hydrant, Driveway Clearance, Installation and		Maintenance of Steam and Hot Water Unit Heaters (1970)	AMCA	16
rvation) (1972/	Rec. for Design, Layout, Construction and	Maintenance of Steam Safety Valves on Boilers (1972)	FMS	LPD12-59
Pipe Systems (Fire Protection) (/	Rec. for Operation and	Maintenance of Systems and Appliances (Extinguishers, a	ICBO	UFC+2ART13
	Guide for Operation and	Maintenance of Terrace (Erosion Control and Water Conse	ASAE	R268.1
ations Lines (Nati/	Safety Rules for the Installation and	Maintenance of the Reliable Model B Accelerator for Dry	FMS	2-55
or Commercial, Institutional and Industrial Build/	No Wax	Maintenance of Turbine Generators (1972) ANSI C50.30	IEEE	67
n Institutional, Industrial and Commercial Build/	Std. for	Maintenance of Underground Electric Supply and Communic	ANSI	C2.3
gas Indicators Including Their Installation, Operation and		Maintenance of Vehicle Alarm Systems and Units for Prot	UL	904
edium Speed Stationary Diesel and Gas Engine Operation and		Maintenance of Vinyl Asbestos and Asphalt Tile Floors F	RTI	*16
suction Press Rolls and Their Installation, Operation, and		Maintenance of Vinyl Asbestos and Asphalt Tile Floors I	RTI	*10
National Aerospace Stds. Documents Preparation and		Maintenance (On Boats) (1973) /Lammable (Combustible)	ABYC	A14
Std. for Safety for Household Electric Coffee		Maintenance (1972) Std. Pract. for Low and M	DEMA	+1-23
ar Round Air Conditioning System) (1966)	What	Maintenance (1973)	FMS	12-60
	Rec. Guide for	Maintenance (1974)	NSA	380
tory (1969) ANSI A37.81	Std. Meth. of	Makers and Brewing Type Appliances (1972) ANSI C33.11.1	UL	1082
est Specimen (1973)	Std. Rec. Pract. for	Makers (600 Volts or Less Rating) (1974)	UL	563
(1972)	Std. Rec. Pract. for	Makes a Good Air Conditioning System (Information on Ye	NESCA	MAN C
zation Mea/	Std. Rec. Pract. for Std. Reference Meth. for	Making a Condition Survey of Concrete in Service (1965)	ACI	65-67
Expansion Characteristics by Polar/	Std. Rec. Pract. for	Making and Curing Concrete Test Specimens in the Labora	ASTM	C192
for Expansion Characteristics by Po/	Std. Rec. Pract. for	Making and Using the C-Ring Stress Corrosion Cracking T	ASTM	G38
(PVC) Pipe and Fittings (1973) Ansi/	Std. Rec. Pract. for	Making and Using U-Bend Stress Corrosion Test Specimens	ASTM	G30
ession Test Specimens (1974)	Std. Spec. for Aluminum Alloy Hardeners Used in	Making Potentiostatic and Potentiodynamic Anodic Polari	ASTM	G5
ur, Bran, Shorts, etc./	Std. Meth. of	Making Reference Glass-Metal Butt Seals and Test. for	ASTM	F140
971)	Flour, Bran, Shorts, etc.) to Determine Added Amounts of	Making Reference Glass-Metal Sandwich Seal and Test.	ASTM	F144
1)	Colorimetric Meth. of Analysis of	Making Solvent Cemented Joints with Polyvinyl Chloride	ASTM	D2855
	Std. Spec. for Pearlitic	Making Zinc Die Casting Alloys (1965) ANSI H38.23	ASTM	B327
	Std. for	Making, Accelerated Curing, and Test. of Concrete Compr	ASTM	C684
	Hopper Cars for	Malathion in Range of 0.2-2.0 p.p.m. (Cereal Chemistry)	AACCH	60-30
	Meth. of Analysis of Diastatic Activity of	Malathion Residues in Milled Wheat Products (Wheat, Flo	AACCH	60-30
	Meth. of Analysis of Alpha Amylase Activity of	Malleable Iron Castings (1971) ANSI G48.2	ASTM	A220
	Meth. of Analysis of Proteolytic Activity of	Malleable Iron Detachable Link Chain and Attachments (1	ANSI	B29.7
	Air Oven Meth. of Analysis of Moisture in	Malleable Iron Threaded Fittings (150 and 300 Lb.) (197	ANSI	B16.3
	Meth. for Preparation of Sample:	Malt and Grain Service (1964)	BAM1	*1
th Meal and Flour of Wheat, Rye, Barley, Other Grains, and		Malt Flour (Cereal Chemistry) (1962)	AACCH	22-16
(1962)	Meth. of Ferricyanide-	Malt (Cereal Chemistry) (1962)	AACCH	22-01
l Chemistry) (1962)	Meth. of Thiosulfate-	Malt (Cereal Chemistry) (1962)	AACCH	22-61
xidase Meth. for Measurement of Glucose in Sugar Mixtures		Malt (Cereal Chemistry) (1962)	AACCH	44-20
coated or Lamina/	Std. Tables of Classification of	Malt (Cereal Chemistry) (1962)	AACCH	62-50
institutional and Industrial Use Garments (Clothing), 100%		Malted Cereals (Cereal Chemistry) (1968) /Nation of Bo	AACCH	56-81B
institutional and Industrial Use Garments (Clothing), 100%		Maltose-Sucrose Conversion Table (Cereal Chemistry) (AACCH	22-18
re Cords, Fabrics and Industrial Filament Yarns, Made from		Maltose (Diastatic Activity in Flour) Conversion (Cerea	AACCH	22-17
th. of Test for Commercial Weight of a Shipment of Yarn or		(Maltose, Sucrose, Mannose, Galactose, Dextran, and Sta	AACCH	80-10
(1973)	Tent. Meth. of Test for Breaking Tenacity of	Man Made and Natural Fibers (1971) ANSI L14.192	ASTM	D2368
) An/	Std. Meth. of Test for Tensile Properties of Single	Man Made Fiber Tent, Awning, and Canopy Fabrics, Vinyl	ANSI	L24.1.10
	Rec. for Uniform Terminology for Rural Waste	Man Made or Blend Fabrics, Commercial Wash-Whites (Wi	ANSI	L24.4.13
		Man Made or Blend Fabrics, Drycleanable Only (1973)	ANSI	L24.4.14
		Man Made Organic Base Fibers (1972) /Th. of Testing Ti	ASTM	D885
		Man Made Staple Fiber (1971)	ASTM	D2494
		Man Made Textile Fibers in Loop or Knot Configurations	ASTM	D3217
		Man Made Textile Fibers Taken from Yarns and Tows (1972	ASTM	D2101
		Management and Disposal (1973)	ASAE	R292.1

National Bureau of Standards KWIC Index of Engineering Standards

Agricultural Machinery Data and statistical Terminology and Notation for Nuclear Materials Wells and Water Systems (Treatment, Quality and Std. Form of Agreement Between Owner and Construction ct. for Flexibility Determination of Hot Melt Adhesives by Std. for Break	Management Practices (1971) Management (1972) Management) (1972) Manager (1973) Mandrel Bend Test Meth. (1972T) Mandrel Closed End Blind Rivets (1973) Mandrel Self Plugging Blind Rivets, Type 2A (1973) Manganese-Molybdenum-Nickel Alloy Steel, Quenched a Manganese-Molybdenum Alloy Plate, Sheet, and Strip (1 Manganese-Molybdenum and Manganese-Molybdenum-Nic Manganese Bronze Rod, Bar, and Shapes (1974) ANSI H7.5 Manganese Dioxide in Manganese Ores (1972T) Manganese in Paint Driers by EDTA Meth. (1973) Manganese in Water (1971) ANSI N156 Manganese Metal (1969) ANSI G84.1 Manganese Molybdenum and Its Nickel Alloy Steel Plates Manganese Ores (1972T) Manganese Silicon Steel Plates for Pressure Vessels (19 Manganese Silicon (1972A) Manganese Silicon (1972A) ANSI G32.1 Manganese Steel Bars Including Rounds, Squares, Hexagon Manganese Steel Castings (1973) ANSI G52.4 Manganese Vanadium Alloy Steel Plates for Pressure Vess Manganese Vanadium Steel (1970A) ANSI G41.4 Manganese (Cereal Chemistry) (1962) Manganese (1972A) ANSI G35.8 Manganese (1974) Manganese, for Moderate and Lower Temperature Service (Manhole Brick (Made from Clay or Shale) (1973) ANSI A10 Manhole Sections (1973) Manholes (1973) ANSI A73.1 Manifold Papers for Permanent Records (1973) Manifolds for Industrial and Commercial Gas Cylinders (Mannose, Galactose, Dextrins, and Starch (Cereal Chemis Manual for Anhydrous Ammonia (1973) Manual for Boiler and Pressure Vessel Inspectors (1973) Manual for Carbon Sheet Steel (coils and Cut Lengths) (Manual for Driver Attended Loading of Liquefied Petrole Manual for Electric Comfort Conditioning (Heat Loss, Ga Manual for Fine Pitch Gearing (1973) Manual Gas Metal Arc (Gma) Welding Equipment (1974) Manual Gas Tungsten Arc (Gta) Fusion Welding Equipment Manual Meth. (1973) /D. Meth. for Sampling Gas Blow Do Manual of Cold Formed Welded Structural Steel Tubing (1 Manual of Hazardous Chemical Reactions (Incandescence, Manual of Practice: Multiple Contract Construction (197 Manual of Radioactivity Procedures (1961) Manual of Standardization for Masterkeying Nomenclature Manual of Std. Pract. for Welded Wire Building Fabric ((Manual Procedures) (1973) Tent. Meth. for Analysis Manual Sect. 1) (1971) / for Design of Aluminum Alloy Manual Transmission Lubricants (Information Report) (19 Manual (Gear Drawing Stds. Part 1 for Spur, Helical, Do Manual (Truck Shipping and Receiving-Materials Handli Manual (1960) Manual (1972) Manual Carbon Steel Strip (1971) Manual Carbon Steel Plates, Structural Shapes, Rolled Manual Carbon Steel: Semifinished for Forging; Hot Rol Manual Steel Specialty Tubular Products (1972) Manual (1962) Manual (1969) Guide for the Design of Alumi Manual (1973) Std. Pract. for the Inspec Manual, Sect. 5) (1971) Spec. for Aluminum Sheet Manually Actuated Signaling Boxes for Use with Fire Pro Manually Lever Operated Chain Hoists for Ratchet and Pa Manually Operable General and Special Use Snap Switches Manually Operated Metallic Gas Valves in Gas Distributi Manually Powered) (1973) /On, Care, and Use of Shears Manually Propelled Mobile Ladder Stands for Scaffolds (Manuals for Installation, Operation and Repair of Labor Manual: Grade Selection, Std. Size, Design Values, Fram Manual: Tin Mill Products (1973) Manual: Wrought Steel Wheels and Forged Railway Axles (Manufacture and Inspection Stds. for Preformed Packings Manufacture and Placement of Reinforced Concrete Casing Manufacture and Test of Aluminum Irrigation Tubing (197 Manufacture of Hose and Belts (1942) ANSI L14.283 Manufacture of Organic Coatings (Paint), and Handling O Manufacture (Packaging) (1974) Std. for Min Manufacture (1960) ANSI H38.25 Manufacture (1973) Manufacture (1974) Manufacture, Inspection and Assembly Manual for Fine Pi Manufacture, Transportation, Storage, and Use of Explos Manufactured Carbon and Graphite Articles at Room Tempe	Std. for Rec. Pra St Meth. for Std. Spe Std. Meth. Std. Spec. for C UL AACCH FI NBPPV AISI NGPA NEMA AGMA NSA NSA ASTM WSTI FMS CSI NCRPM NBHA WRI ASTM AA SAE ANSI ANSI BIA AGMA AISI AISI AISI AISI AISC AA ANSI AA UL HMI UL ANSI ANSI ANSI ANSI WWPA AISI SAE ASAE ASAE ASTM ICBO ANSI ASTM Std. Met Rec. Fo FMS AGMA NFPA ASTM	D230.2 N15.5 *1 B801 D3111 I26 I19 A533 B590 A533 B138 E465 D2375 D2039 A601 A302 E465 A299 A537 A202 A429 A128 A225 A441 40-45 A455 E362 A662 C32 C478 C139 D3208 407 80-10 P110 *1 5 8166 HE1 370-01 959 961 F308 *1 7-21N MP-2A3 R28 *4 MP100 D3269 *10 J308A Y14.7.1 MH8.1 *44 240.01 6 2 1 19 201 *11 A17.2 *12 38 300 20 B16.33 B11.4 A92.1 C105.2 *24 11 AS871A R266 S263.2 D181 UFC*2ART34 Z259.1 B37 T602 7-34 370-01 495 C611
nd Tempered, F/ Std. Spec. for Manganese-Molybdenum and 733) Std. Spec. for Nickel-Iron-Chromium -kel Alloy Steel, Quenched and Tempered, F/ Std. Spec. for Tent. Meth. of Test for Std. Meth. of Test for Std. Meth. of Test for Radioactive Std. Spec. for Electrolytic for Pressure Vessels (1972) ANSI G35.15 Tent. Meth. of Test for Manganese Dioxide in 72) ANSI G35.14 Std. Spec. for Carbon td. Spec. for Pressure Vessel Plates, Heat Treated, Carbon d. Spec. for Pressure Vessel Plates, Alloy Steel, Chromium cold Finished Stainless and Heat Resisting Chromium Nickel Std. Spec. for Austenitic Std. Spec. for els (1972) Std. Spec. for High Strength Low Alloy Structural Colorimeter or Spectrophotometer Analysis of Acid Soluble c. for Pressure Vessel Plates, Carbon Steel, High Strength for Chemical Analysis of Silicomanganese and Ferrosilicon 1972) Std. Spec. for Pressure Vessel Plates, Carbon 0.1 Std. Spec. for Sewer and Std. Spec. for Precast Reinforced Concrete oncrete Masonry Units for Construction of Catch Basins and Std. Spec. for 1972) Safety Std. for High Pressure Gas easurement of Glucose in Sugar Mixtures (Maltose, Sucrose, Operational Safety (National Board Inspection Code) Steel Products Tentative Design, Manufacture, Inspection and Assembly Std. for Std. for wn Systems and Components for Particulate Contamination by 974) fire, Explosion, and Detonation Protection) (1973) 4) Rec. for A and Terms (1965) 1972) for Fluoride Content of the Atmosphere and Plant Tissues Load Carrying (Members) Structures (Aluminum Construction 69) Differential and American Drafting ible Helical and Rack) (1971) Shipper-Motor Carrier Dock Planning ng) (1973) Principles of Clay Masonry Construction: Student's Gear Materials (Steel Products (Steel Products (Steel Products Floor Plates, and Steel Sheet Piling (1/ led and Cold Finished Bars; Hot Rolled D/ Laminators Quality Control System (Timber Construction num Formed Sheet Building Sheathing (Aluminum Construction tion of Elevators, Escalators and Moving Walks (inspectors metal Work in Building Construction (Aluminum Construction tective Signaling Systems (1974) Std. for Safety for wl, and Load Brake Designs (1971) Std. Spec. for (1972) ANSI C33.40 Safety Std. for on Systems Whose Maximum Allowable Operat/ Std. for Small (Mechanical, Hydraulic, Pneumatic, Semi and Automatic, and towers, Safety) (1971) Std. for atory Instruments (1972) Std. for Preparation of ing Rec., Properties, Weight, Stress of Bo/ a Product Use Steel Products Steel Products 1973) Rec. for (0-Rings) (1971) Minimum Std. for Design, s for Irrigation Wells (1972) Std. Spec. and Meth. of Test for Heavy Cotton Fabrics for f Flammable and Combustible Liquids A/ Uniform Fire Code: imum Safety and Health Requirements for Paper Bag and Sack Std. Spec. for Aluminum for Use in Iron and Steel h. for Analysis of Sulfuric Acid as Used in Pulp and Paper r Electrolytic Chlorine Processes (Explosion Hazard During tch Gearing (1973) Design, ives and Blasting Agents (1973) ANSI Z/ Std. Code for the atures/ Std. Meth. of Test for Electrical Resistivity of			

National Bureau of Standards KWIC Index of Engineering Standards

Measurements (19/)	Std. Meth. of Test for Density in Air of	Manufactured Carbon and Graphite Articles by Physical M	ASTM	C559
)	Std. Definitions of Terms Relating to	Manufactured Carbon and Graphite (1972)	ASTM	C709
	Std. for	Manufacturer Identification Symbols for Fasteners (1973)	IFI	122
	Maintenance of Insulating Oil in Equipment as Received from	Manufacturer (1969) ANSI C59.131	IEEE	64
	Theater, Auditorium, Dormitory, Public or Office Building,	Manufacturer, Restaurant, and Dwelling or Apartment Ho	ICBO	UPC*1-C
	Dimensions for Grown Tires in Service for Use by Vehicle	Manufacturers in Designing for Tire Clearances (1974)	TRA	1-13
	es of Spoke Type Wheels, Demountable Rims and Rim Spacers	(Manufactures' Guide) (1963)	SAE	J851
	for Factory Constructed Housing and Recreational Vehicle	Manufacturing Plants (Fire and Wind Hazards at Plants a	FMS	7-90
	tage Air Switch/	Manufacturing Spec., and Application Guide for High Vol	ANSI	C37.32
3)	Std. for Schedules of Preferred Ratings,	Manufacturing Std. and Spec. for Textbooks (Books) (197	BMI	*1
	Spec. for Steel Splined Continuous Strip Mastic Set	Maple Flooring Over Concrete Slab Floors (1962)	WSFI	*5
	Std. for Graphical Symbols for Use on Railroad	Maps and Profiles (1972)	ANSI	Y32.7
	ssure Vessel Plates, Alloy Steel, Precipitation Hardening	(Maraging), 12% Nickel (1972A)	ASTM	A590
	ssure Vessel Plates, Alloy Steel, Precipitation Hardening	(Maraging), 18% Nickel (1972A) ANSI G35.17	ASTM	A538
	Meth. for Chemical Analysis of Stainless, Heat Resisting,	Maraging, and Other Similar Chromium-Nickel-Iron Al	ASTM	E353
	te; Earth; Glass; Granite; Gravel; Granite, Limestone, and	Marble Masonry; Mortar; Sand; Slag; Steel; Terra Cotta;	ICBO	UBC*3-23
	metric Meth. of Solid Fat Index (50 or Less at 10 Deg.) of	Margarine Oils, Shortenings, and Other Fats (1968)	/to AACCH	31-50
	Std. for Pressure Treated Piles and Timbers in	Marine Construction (1973)	AWPA	C18
		Marine Deck Covering Guide (1969)	SNAME	4-11
	Rec. Pract. and Stds. for	Marine Engine Mountings (Boats) (1971)	ABYC	P5
	tion of Diesel (Compression Ignited) Inboard Liquid Cooled	Marine Engines and Auxiliaries (Boats) (1972)	ABYC	P15
	c. Pract. and Std. Covering the Installation of Air Cooled	Marine Engines and Auxiliaries (Diesel and Gasoline) (B	ABYC	P10
	and Construction of Gasoline Fueled Inboard, Liquid Cooled	Marine Engines (Boats) and Auxiliaries (1972)	ABYC	P4
	length Low Alloy Steel H-Piles and Sheet Piling for Use in	Marine Environments (1974)	Std. Spec. for High St	ASTM
	ng Rigs and Petroleum Production Facilities on Land and on	Marine Fixed and Mobile Platforms (1973)	/Ns at Drilli	API
	fatty Acids Content in Corn Oil and to Other Vegetable and	Marine Oils and Animal Fats (1965)	/ Determining Free	CR
	of Lubricating Systems of Various Turbine Driven Pumps for	Marine Service (1971)	/ for the Flushing and Cleaning	ASME
	Meth. of Accelerated Evaluation of Wood Preservatives for	Marine Services by Means of Small Size Specimens (1970)	ASTM	D2481
st, Jacket, Horseshoe and Ring Buoy) (19/	Safety Std. for	Marine Special Purpose Water Safety Buoyant Devices (Ve	UL	1123
		Marine Steam Power Plant Heat Balance Practices (1972)	SNAME	3-11
	Std. for Safety Requirements for	Marine Terminal Operations (1972)	ANSI	MH9.1
Z254.1	Safety Std. for	Marine Through Hull Fittings and Sea Valves (1973) ANSI	UL	1121
	Std. Covering Sewage Holding and/or Treatment Devices for	Marine Toilet Waste (Boats) (1972)	Rec. Pract. and	ABYC
	ammable and Combustible Fluids, Refrigeration Service, and	Marine Use (1972)	/Afety Std. for Tube Fittings for FI	UL
lacement) Direct Drive Transmission (197/	Rec. Pract. for	Marine (Inboard) Engine Mountings (Installation and Rep	SAE	J233
he Preservative Treatment of Piles, Poles, and Timbers for	Std. for Clearance, Side	Marine, Land, and Fresh Water Use (1974) ANSI O11.1	/T ASTM	D390
icle Type (Lead Acid) Storage Batteries (1/	Rec. Domestic	Marker and Identification Lamps (Light) (1972)	SAE	J592E
for Industrial Engineering Terminology: Distribution and	Test Meth. for Determining Pressure	Marketing Std. Including Guarantee Policy for Motor Veh	BCI	*1.15
n Applied to Coil Co/	Aerospace Std. Identification	Marketing (1972)	Std ANSI	Z94.4
ms (1971)	Std. for Lighting and	Marking and Blocking Resistance of Organic Coatings Whe	NCCA	TB-II-17
	Guide to the Preparation of Precautionary Labeling and	Marking Meths. on Finished, Semi Finished and Rough Ite	SAE	AS478D
l Use in the United States (Safety) (1973)	Std. Color	Marking of Agricultural Equipment on Highways (1971)	SAE	J137A
Performance Spec. for the Purchase of Reflective Pavement	Std. Safety Color Code for	Marking of Compressed Gas Containers (1971)	CGA	C7
Rec. Pract. for High Lift Industrial Truck Nameplates and	Std. Pictorial	Marking of Compressed Gas Cylinders Intended for Medica	CGA	C9
	Std. for Terminal	Marking Paints (1972)	-a Model	ITE
ure Cameras (1972)	Std. Exposure Time	Marking Physical Hazards (1971)	ANSI	Z53.1
or Resistance to Plastic Flow of Bituminous Mixtures Using	Std. Meth. of Test for Flash Point by Pensky -	Marking (1973)	ITA	4F1
sure Containing Parts Suitable for High T/	Std. Spec. for	Markings for Handling of Nondangerous Goods (1972)	ANSI	MH6.1
ccidiosis I/	Meth. of Analysis of Nitrophenide in Poultry	Markings for Motors and Generators (1972)	NEMA	MG1-2
anesthetizing Locations (Bonding Appliances, Casters, Face	Std. Spec. for	Markings for Variable Speed Shutters Used in Still Pict	ANSI	PH3.32
ng of Roll Film Negatives (1972)	Specifying Gypsum	Marshall Apparatus (1973)	Std. Meth. of Test F	ASTM
	Structural Design of Semicircular Brick	Martens Closed Tester (1973) ANSI Z11.7	ASTM	D93
	Structural Design of Brick	Martensitic Stainless and Alloy Steel Castings for Pres	ASTM	A217
	Std. Meth. of Test for Compressive Strength of	Mashes (Feed) for Prevention of Cecal and Intestinal Co	AACCH	18-25
	Std. Steel Doors and Frames for Modular	Masks and Rebreathing Bags, Footwear, Hose and Tubing,	UL	1067
	Uniform Building Code Std. for	Masks (Separate) for Use in Photographic Contact Printi	ANSI	PH3.9
	Design and Construction of	Masonry and Mortar (1967)	CSI	04280
	Reinforced Brick	Masonry Arches (Tech. Note) (1971)	BIA	31C
	Cold Weather	Masonry Arches (Tech. Notes) (1967)	BIA	31A
	Cold Weather	Masonry Assemblages (1972)	ASTM	E447
	Principles of Clay	Masonry Building Construction (1972)	STD1	110
orces) (Tech. Notes) (1968)	4 In. Reinforced Brick	Masonry Cement for Use in Mortars (1973)	ICBO	UBCS24-17
	Design Tables for Reinforced Brick	Masonry Cement (1971) ANSI A1.3	ASTM	C91
	Uniform Building Code Std. for Aggregate for	Masonry Chimneys (For Residential and Industrial) (Tech	BIA	19B
(1973)	Uniform Building Code:	Masonry Columns and Pilasters (Tech. Notes) (1965)	BIA	171
orm Building Code Std. for Mortar for Unit and Reinforced	Structural Clay	Masonry Construction (Protection Rec.) (1968)	BIA	1A
	Uniform Building Code Std. for Hydrated Lime for	Masonry Construction, Introduction (Tech. Notes) (1967)	BIA	1
	Std. Spec. for Hydrated Lime for	Masonry Construction: Student's Manual (1960)	BIA	*44
	Reinforced Brick	Masonry Curtain and Panel Walls (In Resisting Lateral F	BIA	17L
oles (1973) ANSI A73.1	Std. Spec. for Concrete	Masonry Flexible Members (Tech. Notes) (1967)	BIA	17J
	Std. Spec. for Hollow Load Bearing Concrete	Masonry Mortar (1973)	ICBO	UBCS24-22
	Std. Meth. of Sampling and Test. Concrete	Masonry or Concrete Chimneys, Fireplaces, and Barbecues	ICBO	UBC*3-37
	Std. Spec. for Hollow Nonload Bearing Concrete	Masonry Other Than Gypsum (1973)	Uni ICBO	UBCS24-21
	Std. Spec. for Solid Load Bearing Concrete	Masonry Process (Tech. Notes) (1966)	BIA	27
	Std. Spec. for Chemical Resistant	Masonry Purposes (1973)	ICBO	UBCS24-19
	Std. Spec. for Prefaced Concrete and Calcium Silicate	Masonry Purposes (1974) ANSI K67.13	ASTM	C207
niform Building Code Std. for Hollow Load Bearing Concrete		Masonry Retaining Walls (Tech. Notes) (1965)	BIA	17E-G
		Masonry Swimming Pools (Tech. Notes) (1967)	BIA	17K
		Masonry Units for Construction of Catch Basins and Manh	ASTM	C139
		Masonry Units (1970) ANSI A79.1	ASTM	C90
		Masonry Units (1970) ANSI A84.1	ASTM	C140
		Masonry Units (1971) ANSI A80.1	ASTM	C129
		Masonry Units (1971) ANSI A81.1	ASTM	C145
		Masonry Units (1972) ANSI A103.1	ASTM	C279
		Masonry Units (1973)	ASTM	C744
		Masonry Units (1973)	ICBO	UBCS24-4

National Bureau of Standards KWIC Index of Engineering Standards

uniform Building Code Std. for Solid Load Bearing Concrete	Masonry Units (1973)	ICBO	UBCS24-5	
Uniform Building Code Std. for Meth. of Test for Concrete	Masonry Units (1973)	ICBO	UBCS24-7	
orm Building Code Std. for Hollow Nonload Bearing Concrete	Masonry Units (1973)	Unif ICBO	UBCS24-6	
Std. for and Meth. of Sampling and Test. of Unburned Clay	Masonry Units (1973)	ICBO	UBCS24-15	
Dampproofing and Waterproofing	Masonry Walls (Tech. Notes) (1961)	BIA	7	
Reinforced Brick	Masonry (Axial Design) (Tech. Notes) (1963)	BIA	17B	
Reinforced Brick	Masonry (Flexural Design) (Tech. Notes) (1964)	BIA	17A	
Reinforced Brick	Masonry (Inspectors Guide) (Tech. Notes) (1963)	BIA	17C	
Guide Specs. for Brick	Masonry (Tech. Note) (Part I and II Products) (1972)	CSI	11A	
Guide Specs. for Brick and Tile	Masonry (Tech. Note) (Part III Execution) (1972)	CSI	11B	
Radiation Protection with Clay	Masonry (Tech. Notes) (1961)	BIA	3	
Painting Clay	Masonry (Tech. Notes) (1961)	BIA	6	
Flashing Clay	Masonry (Tech. Notes) (1962)	BIA	7A	
Modular Clay	Masonry (Tech. Notes) (1963)	BIA	10A	
Cleaning Clay Products	Masonry (Tech. Notes) (1964)	BIA	20	
Early Strength of Brick	Masonry (Tech. Notes) (1969)	BIA	35	
Estimating Modular Brick	Masonry (Tech. Notes) (1971)	BIA	10	
Guide Spec. for Engineered Brick	Masonry (Tech. Notes) (1972)	BIA	11C-11D	
High Lift Grouted Reinforced Brick	Masonry (Tech. Notes) (1972)	BIA	17D	
for Use of Hydraulic Cement Mortars in Chemical Resistant	Masonry (1965)	Std. Rec. Pract. ASTM	C398	
Rec. Pract. for Engineered Brick	Masonry (1969)	BIA	*43	
Guide Spec. for Concrete Unit	Masonry (1971)	CSI	04220	
Std. Spec. for Portland Cement Lime Mortar for Brick	Masonry (1972)	BIA	M1	
Std. Spec. for Mortar for Unit	Masonry (1973)	ASTM	C270	
Uniform Building Code:	Masonry (1973)	ICBO	UBC*3-24	
d, Reinforced Grouted, Hollow Unit, Cavity Wall, and Stone	Masonry (1973) /E Uniform Building Code: Solid, Groute	ICBO	UBC*8-11	
Rec. Spec. for Prefabricated Brick	Masonry (1974)	BIA	40A	
ech. Notes) (1966)	Masonry Insulated Cavity 6 In. Brick and Tile Walls (T	BIA	*26	
th; Glass; Granite; Gravel; Granite, Limestone, and Marble	Masonry; Mortar; Sand; Slag; Steel; Terra Cotta; Timber	ICBO	UBC*3-23	
Rec. for Preplaced Aggregate Concrete for Structural and	Mass Concrete (1966)	ACI	66-65	
onding Thin Spectrochemical Samples and Stds. to a Greater	Mass of Material (1970) ANSI Z128.26	/Ec. Pract. for B ASTM	E401	
ode (1973)	Std. Meth. of Test. for Leaks Using the	Mass Spectrometer Leak Detector in the Detector Probe M	ASTM	E499
Mode (1973)	Std. Meth. of Test. for Leaks Using the	Mass Spectrometer Leak Detector in the Inside Out Test.	ASTM	E493
r in the Tracer /	Std. Meth. of Test. for Leaks Using the	Mass Spectrometer Leak Detector or Residual Gas Analyze	ASTM	E498
	Devices with a Helium	Mass Spectrometer Leak Detector (1972T)	ASTM	F134
ions (1971) ANSI Z1/	Std. Meth. for High Ionizing Voltage	Mass Spectrometric Analysis of Gas-Oil Saturate Fract	ASTM	D2786
st for Atom Percent Fission in Uranium and Plutonium Fuel	Std. Meth. for Chemical,	(Mass Spectrometric Meth.) (1969) ANSI N108	/Eth. of Te ASTM	E244
lear Grade Uranium Dioxide Powd/	Std. Meth. for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc	ASTM	C696
lear Grade Plutonium Dioxide Po/	Std. Meth. for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc	ASTM	C697
lear Grade Mixed Oxides ((U, Pu/	Std. Meth. for Chemical,	Mass Spectrometric, and Spectrochemical Analysis of Nuc	ASTM	C698
d Physical Tests On, Beryllium /	Std. Meth. for Chemical,	Mass Spectrometric, and Spectrochemical Analysis Of, an	ASTM	C699
chemical Analysis of Nuclear Gr/	Std. Meth. for Chemical,	Mass Spectrometric, Spectrochemical, Nuclear and Radio	ASTM	C758
chemical Analysis of Nuclear Gr/	Std. Meth. for Chemical,	Mass Spectrometric, Spectrochemical, Nuclear, and Radio	ASTM	C759
of Test for Hydrocarbon Types in Low Olefinic Gasoline by	Mass Spectrometry (1971) ANSI Z11.311	Std. Meth. ASTM	D2789	
r Aromatic Types Analysis of Gas Oil Aromatic Fractions by	Mass Spectrometry (1973)	Tent. Meth. of Test Fo ASTM	D3239	
Std. Meth. of Test. Aerosol Products for Delivered	Mass (1972)	ASTM	D3097	
products (Drying Upon Q/	Masses, Molasses, and Other Liquid and Semiliquid	AACCH	44-60	
td. for Test Meth. for Determining Visual Color Matched to	Master Specimen for Fabrics, Vinyls, Coated Fiberboards	SAE	J361A	
Manual of Standardization for	Masterkeying Nomenclature and Terms (1965)	NBHA	*4	
or Finish Flooring Over Concrete Slab Floors /	Mastic Cushioned Construction with Nailers, Subflooring	WSFI	*8	
l Filler and Aggregate) (1941) An/	Mastic for Use in Waterproofing (Asphalt Cement, Minera	ASTM	D491	
and Nailed Finish Flooring Over Concrete Slab /	Mastic Nailed Construction with Mastic Set Subflooring	WSFI	*6	
62)	Mastic Set Maple Flooring Over Concrete Slab Floors (19	WSFI	*5	
concrete Slab /	Mastic Set Subflooring and Nailed Finish Flooring Over	WSFI	*6	
erials for Setting Ceramic Tile with Mortar, Adhesive, and	Mastic (1973)	TCA	*3	
Std. for	Mat Formed Wood Particleboard (1966)	USC	CS236	
Uniform Building Code Std. for	Mat Formed Wood Particleboard (1973)	ICBO	UBCS25-25	
Std. Spec. for Polyester Glass	Mat Sheet Laminate (1973)	ASTM	D1532	
phalt-Saturated Asbestos Felt, Asphalt-Coated Glass Fiber	Mat (1973) / Pitch, Coal-Tar Saturated Organic Felt, a	UL	55A	
anic Felts, Coal Tar Pitch, and Asphalt Coated Glass Fiber	Mat (1973) /Sphalt, Asphalt and Coal Tar Saturated Org	ICBO	UBCS32-1	
Metallic Silhouette	Match Rifle Range Plans (1973)	NRA	*18	
fiberbo/	Matched to Master Specimen for Fabrics, Vinyls, Coated	SAE	J361A	
Std. for Test Meth. for Determining Visual Color	Matches (1973)	ICBO	UFC*2ART23	
Uniform Fire Code:	Material by Absorption Spectroscopy, Using the ASTM Pun	ASTM	E204	
ched Card Index (/	Material Compatibility of a Hydraulic Fluid Power Filte	NFLDP	T3.10.8.6	
r Element (1972) ANSI B93.23	Material Composition, Use, Application, Finishes and Ot	CRA	3A9	
guide (Spec. for Texture and Grade, Panel Characteristics,	Material Control Systems for Conversion Facilities (A G	ANSI	N15.4	
uide to Practice) (1971)	Material Control Systems for Fuel Reprocessing Faciliti	ANSI	N15.13	
es (A Guide to Practice) (1974)	Material Data) (1972)	Std. Test IEEE	106	
procedure for Toroidal Magnetic Amplifier Cores (Including	Material for Aviation Turbine Fuels (1973)	IATA	*1	
Guidance	Material for Use in Housings of Motor Vehicle Lighting	SAE	J29	
and Requirements for Evaluation of Suitability of Plastic	Material for Use Principally as a Substitute for Plate	UL	972	
glass Show W/	Material Handling Plants (1973)	Unif ICBO	UFC*2ART3	
orm Fire Code: Automobile Wrecking and Junk Yards or Waste	Material in Black Pigments (1972)	ASTM	D305	
Std. Meth. of Test for Solvent Extractable	Material in Electrical Equipment (1973)	ASTM	D3283	
Std. Spec. for Air as an Electrical Insulating	Material Spec. for Structural Steel and Iron (Shape, Pl	ICBO	UBCS27-1	
ate, Sheet, Strip, Connec/	Material Specially Heat Treated for High Temperature Se	ASTM	A437	
rvice (1/	Material Supply and Installation Contract (1968)	CRSI	*1.9.1	
Suggested Components of a Concrete Reinforcing Steel	Material to Light Gage Steel Studs (1972)	Std. Spec. ASTM	C646	
for Steel Drill Screws for the Application of Gypsum Sheet	Material Used in Buildings (1971)	Std. Performa ANSI	Z97.1	
nce Spec. and Meth. of Test for Transparent Safety Glazing	Material Used in Optical Emission Spectroscopy Based on	ASTM	E504	
Physical Pr/	Material (Cereal Chemistry) (1962)	/and/or Insect Dama AACCH	28-10	
ge on Kernels, Rodent Excreta, Other Filth, and Extraneous	Material (1970)	Std. T ASTM	C363	
est Meth. for Delamination Strength of Honeycomb Type Core	Material (1970) ANSI Z128.26	/Ec. Pract. for Bonding T ASTM	E401	
hin Spectrochemical Samples and Stds. to a Greater Mass of	Material (1971)	ASTM	F38	
Std. Meth. of Test for Creep Relaxation of a Gasket	Material (1971)	Std. Meth. O ASTM	D2654	
f Test for Moisture Content and Moisture Regain of Textile				

National Bureau of Standards KWIC Index of Engineering Standards

and Accuracy as Applied to Measurement of a Property of A	Material (1971) ANSI Z1.13	/Use of the Terms Precision	ASTM	E177
Std. Gravel Sand and Anthracite Filtering	Material (1972)		AWWA	B100
(Hydraulic and Hydropneumatic) for Lowering Personnel and	Material (1972)	/E Spec. for Platforms and Stage Lifts	CSI	14430
Std. Spec. for Gold Copper Alloy Electrical Contact	Material (1973)		ASTM	B596
safety Std. for Tests for Fire Resistance of Roof Covering	Material (1973)		UL	790
de Fiber Content in Feedstuffs (Corn) Containing Vegetable	Material, Corn and Other Grains, Flours, and Meals (196		CR	G-12
with Wetting/ Test Meth. for Weather Resistance of Textile	Materials and Coated Fabrics: Carbon Arc Lamp Exposure		AATCC	111A
Std. for Safety for Factory Made Air Duct	Materials and Connectors (1974)		UL	181
Std. Practices for Clinical Research Protocol for Dental	Materials and Devices (1971)	Rec	ADA	*1
electing and Defining Color and Gloss Tolerances of Opaque	Materials and for Evaluating Conformance (1972T)	/or S	ASTM	D3134
ce (1959)	Materials and Meth. for Durability of Concrete in Servi		ACI	59-57
d Airflow Performance (19/ Std. Meth. of Test. Duct Liner	Materials and Prefabricated Silencers for Acoustical an		ASTM	E477
e Styrene Plastic Drain, Waste and Vent Pipe and Fitting/	Materials and Property Stds. for Acrylonitrile Butadien		IAPMO	PS17
Std. Pract. for Fabrication of Reinforcing Steel Bar	Materials and Service (1968)		CRSI	*1.5.3
Std. Pract. for Estimating Reinforcing Steel Bar	Materials and Service (1970)		CRSI	*1.5.1
Std. Rec. Pract. for Stress Relaxation Tests for	Materials and Structures (1972)		ASTM	E328
ride) Duct Construction (1974) Stds., Guide Specs., and	Materials Application for Thermoplastic (Polyvinyl Chlo		SMACN	*11
tion and Test. Agencies for Concrete, Steel and Bituminous	Materials as Used in Construction (1972) ANSI Z267.1		ASTM	E329
ivity (Dielectric Constant) of Solid Electrical Insulating	Materials at Microwave Frequencies and Temperatures to		ASTM	D2520
Std. Meth. of Compression Test. of Metallic	Materials at Room Temperature (R1973)		ASTM	E9
Std. Meth. of Test for Abrasion Resistance of Refractory	Materials at Room Temperature (1972)		ASTM	C704
Low Temperature Characteristics of Rubber and Rubber Like	Materials by a Temperature Retraction Procedure (TR Tes		ASTM	D1329
m/ Std. Meth. of Thermal EMF Test of Single Thermoelement	Materials by Comparison with a Secondary Standard of SI		ASTM	E207
uring Low Temperature Stiffening of Rubber and Rubber Like	Materials by Means of a Torsional Wire Apparatus (1973)		ASTM	D1053
for Water Resistance of Paper, Paperboard, and Other Sheet	Materials by the Dry Indicator Meth. (1973) TAPPI T433		ASTM	D779
ec. Pract. for Surface Preparation of Steel and Other Hard	Materials by Water Blasting Prior to Coating or Recoati		NACE	RP-01-72
r and O/ Std. Analytical Meth. for Determining Extraneous	Materials Content of Corn Syrup, Crude and Refined Suga		CR	E-27
l Chemis/ Std. for Record and Reporting Units for Nuclear	Materials Control (1971)		ANSI	N15.2
Direct Trapping Meth. of Analysis for All Baked	Materials Except Chocolate Products and Piecrust (Cerea		AACCH	28-33
Std. Meth. of Painting Ceiling	Materials for Acoustical Absorption Tests (1973)		ASTM	C643
alt, Asphalt-Saturated Organic Felt, Coal/ Safety Std. for	Materials for Built-Up Roof Coverings: Hot Mopping Asph		UL	55A
3 Std. Meth. of Test. Vitreified Ceramic	Materials for Electrical Applications (1969) ANSI C59.7		ASTM	D116
al Chemistry) (Bolting Cloth, Filter Paper,/ Apparatus or	Materials for Extraneous Matter Meth. of Analysis (Cere		AACCH	28-90
Definition and Recommendation for	Materials for GROUTING Ceramic Tile (1973)		TCA	*3-1
.4 Std. Spec. for Alloy and Stainless Steel Bolting	Materials for High Temperature Services (1974) ANSI G38		ASTM	A193
Std. for Safety Tests for Flammability of Plastic	Materials for Parts in Devices and Appliances (1973)		UL	94
ttings for Low Temper/ Std. Spec. for Alloy Steel Bolting	Materials for Pressure Vessels, Valves, Flanges, and Fi		ASTM	A320
Std. Definitions of Terms Relating to	Materials for Roads and Pavements (1971) ANSI A37.33		ASTM	D8
nitions of Terms Relating to Bituminous, and Other Organic	Materials for Roofing, Waterproofing, and Related Build		ASTM	D1079
Rec. for Crayons and Related Art	Materials for School Use (1963)		USC	R192
N4.1 Std. Classification System for Polymeric	Materials for Service in Ionizing Radiation (1971) ANSI		ASTM	D2953
e, and Mastic (1973) Definition and Recommendation for	Materials for Setting Ceramic Tile with Mortar, Adhesiv		TCA	*3
Meth. of Test for Operating Performance of Anion Exchange	Materials for Strong Acid Removal (1972)	Std.	ASTM	D3087
Std. Test Meth. for Density of Core	Materials for Structural Sandwich Constructions (1970)		ASTM	C271
Std. Test Meth. for Water Absorption of Core	Materials for Structural Sandwich Constructions (1970)		ASTM	C272
) A/ Std. Spec. for Rubberized Curled Hair for Cushioning	Materials for Upholstery and Bedding Applications (1973)		ASTM	D2128
rings: Hot Mopped Asphalt/ Uniform Building Code Std. for	Materials for Use in Construction of Built Up Roof Cove		ICBO	UBCS32-1
Std. for Safety for Electrically Conductive Equipment and	Materials for Use in Flammable Anesthetizing Locations		UL	1067
Std. for Screw Conveyors	(Materials Handling) (1971) ANSI MH4.7		CEMA	350
rrier Dock Planning Manual (Truck Shipping and Receiving -	Materials Handling) (1973)	Shipper-Motor Ca	ANSI	MH8.1
cereals, and Alimentary Pa/ Sieving Meth. of Analysis for	Materials Hard to Hydrate in Baked Goods, Ready-To-Eat		AACCH	28-32
Std. Meth. of Test for Thickness of Resilient Flooring,	Materials Having Flat Surfaces (1973)		ASTM	F386
e Compatibility of Transformer Insulation and Construction	Materials in Askarels (1973)	/Th. for Investigating Th	ASTM	D3255
Std. Meth. of Static Immersion Test. of Unstressed	Materials in Nitrogen Tetroxide (N ₂ O ₄) (1972)		ASTM	F359
Std. for Statistical Terminology and Notation for Nuclear	Materials Management (1972)		ANSI	N15.5
Gear	Materials Manual (1972)		ACMA	240.01
g Protein Nitrogen Content in Corn, Other Grains and Plant	Materials of Comparable Content (1957)	/for Determinin	CR	A-18
Meth. of Analysis for Neutralizing Value of Acid Reacting	Materials Other Than Phosphates (Cereal Chemistry) (196		AACCH	02-32
Std. Meth. for Analysis of Environmental	Materials Polychlorinated Biphenyls (1974)		ASTM	D3304
Std. for Industrial Engineering Terminology:	Materials Processing (1972)		ANSI	Z94.7
nt of Transportation (DOT) Special Permits for Radioactive	Materials Shipments (1973)	/Ide for Obtaining Departme	ANSI	N14.10.2
s Content of Corn Syrup, Crude and Refined Sugar and Other	Materials Soluble in Water (1966)	/Extraneous Material	CR	E-27
ting) (1972) Battery	Materials Spec. (Vehicular, Ignition, Lighting and Star		BCI	*1.41
Std. for Auditing Nuclear	Materials Statements and Reports (Accounting) (1973)		ANSI	N15.11
Test for Voltage Endurance of Solid Electrical Insulating	Materials Subjected to Partial Discharges (Corona)	/of	ASTM	D2275
Uniform Building Code Std. for Noncombustible Elementary	Materials Test. (1973)		ICBO	UBCS4-1
Spec. for Cargo Unit Load Devices	(Materials Transport and Handling) (1973)		NSA	3610
9.13 Std. Meth. of Test. Rigid Sheet and Plate	Materials Used for Electrical Insulation (1972) ANSI C5		ASTM	D229
a Spec. for Flame Resistant	Materials Used in Camping Tentage (Tent) (1974)		CPAI	84
e and Refined), Syrups, Starches and Other Protein Bearing	Materials When Suitable Amounts of Sample, Sulfuric ACI		CR	F-44
(Corn), Syrups, Sugars, Starches and Other Protein Bearing	Materials When Suitable Amounts of Sample, Sulfuric ACI		CR	G-22
stuffs, Syrups, Sugars, Starches and Other Protein Bearing	Materials When Suitable Amounts of Sample, Sulfuric ACI		CR	J-56
materials, High Temperature, 50 to 120 KSI Yield Strength,	Materials with Expansion Coefficients Comparable to Aus		ASTM	A453
(1973) Std. Meth. of Test for Compatibility of	Materials with Liquid Oxygen (Reaction Intensity Meth.)		ASTM	F371
glass; Granite; Gravel/ Uniform Building Code: Weights of	(Brick; Cast Iron; Cinders; Concrete; Earth;		ICBO	UBC*3-23
sification of Single and Double Screened Ground Refractory	Materials (Calced Bauxite, Calcine, Chrome Ore, Clays		ASTM	C316
n for Presence of Rodent Urine on Bags and Other Packaging	Materials (Cereal Chemistry) (1962)	/ Light Examinatio	AACCH	28-85
est for Analysis of Urea in Cloth Bags and Other Packaging	Materials (Cereal Chemistry) (1962)	/ of Xanthrydrol T	AACCH	28-86
ated Space Environment Test. of Spacecraft Thermal Control	Materials (Coatings) with Electromagnetic and Particula		ASTM	E512
Indexes of Whiteness and Yellowness of Near White, Opaque	Materials (Color Measurement of Textiles, Paints, Plast		ASTM	E313
rec. Code for Transportation, Storage and Use of Explosive	Materials (Fire Protection) (1973)		FMS	7-28
tection Std. for Rack Storage of Flammable and Combustible	Materials (Fire Safety) (1974)	Fire Hazards and Pro	FMS	8-33N
nd Safety (1973) Rec. for High Temperature Molten	Materials (Metals, Slag, Glass, etc.) Fire Protection a		FMS	LPD 7-33
Std. Meth. for Determining Speed of Photographic Negative	Materials (Monochrome, Continuous Tone) (1972)		ANSI	PH2.5
Std. Meth. of Test. Package Cushioning	Materials (Packaging) (1964) ANSI MH12.13		ASTM	D1372
for Shock Absorbing Characteristics of Package Cushioning	Materials (Packaging) (1964) ANSI MH12.14	/Th. of Test	ASTM	D1596

National Bureau of Standards KWIC Index of Engineering Standards

ic Determination of Water Vapor Transmission Rate of Sheet	Materials (Paper) at High Temperature and Humidity (197	TAPPI	T464
nsi J8.15, SAE J20/	Materials (Rubber) for Automotive Applications (1973) a	ASTM	D2000
istrative Guide for Packaging and Transporting Radioactive	Materials (Safety) (1973)	Std. for Adm	ANSI N14.10.1
nd Transportation of Radioactively Contaminated Biological	Materials (Safety) (1973)	Std. for Packaging a	ANSI N14.3
ven/ Std. Meth. of Test for Solubility of Bituminous Road	Materials (Tar, Petroleum Asphalt, etc.) in Organic Sol	ASTM	D2042
std. Meth. of Test for Effect of Heat and Air on Asphaltic	Materials (Thin Film Oven Test) (1973)	ASTM	D1754
of Corn Syrup, Starch Hydrolyzates and a Variety of Other	Materials (1952)	/Cal Meth. for Determining pH Content	CR E48
of Corn Syrup, Sugars, Starches and Other Protein Bearing	Materials (1952)	/Determining Protein Nitrogen Content	CR E-52
t in Corn Starch, Sugars, Syrups and Other Protein Bearing	Materials (1956)	/ Determining Protein Nitrogen Conten	CR B-48
ting Pressure Sealing Properties of Rubber and Rubber Like	Materials (1960) ANSI J2.20	/ Meth. of Test for Evalua	ASTM D1081
Energy Radiation on the Mechanical Properties of Metallic	Materials (1962) ANSI N145	/Pract. for Effects of High	ASTM E184
Rec. for Safe Handling of Radioactive	Materials (1964)		NCRPM R30
. Pract. for Internal Temperature Measurements in Ablative	Materials (1968)	Std. Rec	ASTM E377
Std. Meth. of Test for Sag Flow of Highly Viscous	Materials (1968) ANSI K65.180		ASTM D2730
std. Test Meth. for Creep Properties of Package Cushioning	Materials (1968) ANSI MH12.15		ASTM D2221
ract. for Sharp Notch Tension Test. of High Strength Sheet	Materials (1968) ANSI Z260.1	Std. Rec. P	ASTM E338
std. Test Meth. for Specific Gravity of Wood and Wood Base	Materials (1969)		ASTM D2395
Std. Meth. of Tension Test. of Metallic	Materials (1969) ANSI Z168.13		ASTM E8
Std. Test Meth. for Shear Fatigue of Sandwich Core	Materials (1970)		ASTM C394
ec. Pract. for Goniophotometry of Transmitting Objects and	Materials (1970)		ASTM E166
Std. Pract. for Detailing Reinforcing	Materials (1970)		CRSI *1.6.1
Meth. of Conducting Machining Tests of Wood and Wood Base	Materials (1970)	Std.	ASTM D1666
ric Constant (Permittivity) of Solid Electrical Insulating	Materials (1970)	/Ent Loss Characteristics and Dielect	ASTM D150
Std. for Classification and Definitions of Bulk	Materials (1970) ANSI MH4.8		CEMA 550
Std. Pract. for Probability Sampling of	Materials (1970) ANSI Z1.10		ASTM E105
ame Propagation Classification Flooring and Floor Covering	Materials (1971)	Std. Meth. of Test for FI	UL 992
Std. Meth. of Tension Test. of Carbon Graphite Mechanical	Materials (1971) ANSI K90.6		ASTM C565
Std. Definitions of Terms Relating to Appearance of	Materials (1971) ANSI Z138.1		ASTM E284
Std. for Physical Inventories of Nuclear	Materials (1972)		ANSI N15.3
Std. Meth. of Field Sampling of Ion Exchange	Materials (1972)		ASTM D2687
Std. Spec. for Laminated Thermosetting	Materials (1972)		ASTM D709
Std. Meth. for Notched Bar Impact Test. of Metallic	Materials (1972)		ASTM E23
td. Rec. Pract. for Scleroscope Hardness Test. of Metallic	Materials (1972)		ASTM E448
Std. Meth. of Tension Test. of Nonmetallic Gasket	Materials (1972)		ASTM F152
Std. Meth. of Fire Tests of Building Construction and	Materials (1972)		NFPA 251
Test Meth. of Surface Burning Characteristics of Building	Materials (1972)		NFPA 255
Std. Meth. of Test. Resistance to Scuffing of Trim	Materials (1972)		SAE J365A
d. Meth. of Test for Residual Solvents in Flexible Barrier	Materials (1972)	St	ASTM F151
e Test Meth. for Wicking of Automotive Fabrics and Fibrous	Materials (1972)	Std. for Th	SAE J913A
t. for Compression Molding Test Specimens of Alloy Molding	Materials (1972)	Std. Rec. Prac	ASTM D3027
enforced and Filled Nylon Injection Molding and Extrusion	Materials (1972)	Std. Spec. for R	ASTM D2897
requirements for Wrought Precious Metal Electrical Contact	Materials (1972)	Std. Spec. for General	ASTM B476
est. Elastomeric and Plastomeric Roofing and Waterproofing	Materials (1972)	Std. Index of Meth. for T	ASTM D3105
ics, Vinyls, Coated Fiberboards, and Other Automotive Trim	Materials (1972)	/ Matched to Master Specimen for Fabr	SAE J361A
taments for ASTM Meth. Related to Rubber and Rubber-Like	Materials (1972)	/Ec. Pract. for Preparing Precision S	ASTM D3040
sistance and Associated Characteristics of Automotive Trim	Materials (1972)	/St Meth. for Determining Blocking R	SAE J912A
ment of Temperature Indexes of Solid Electrical Insulating	Materials (1972)	/the Thermal Evaluation and Establish	IEEE 98
of Test for Pyrometric Cone Equivalent (PCE) of Refractory	Materials (1972) ANSI A111.4	Std. Meth.	ASTM C24
olding of Specimens of Thermoplastic Molding and Extrusion	Materials (1972) ANSI K65.78	/, Pract. for Injection M	ASTM D1897
td. Meth. of Test for Asbestos Content of Asbestos Textile	Materials (1972) ANSI L14.141		ASTM D1918
ating the Properties of Wood Base Fiber and Particle Panel	Materials (1972) ANSI O8.1	Std. Meth. of Evalua	ASTM D1037
est for Reaction Threshold Temperature of Liquid and Solid	Materials (1972) ANSI Z11.318	Std. Meth. of T	ASTM D2883
t for Operating Performance of Particulate Cation Exchange	Materials (1972) ANSI Z111.4	Std. Meth. of Tes	ASTM D1782
Std. Meth. of Test for Vickers Hardness of Metallic	Materials (1972) ANSI Z115.7		ASTM E92
Std. Meth. of Test for Hardness of Electrical Contact	Materials (1972) ANSI Z155.12		ASTM B277
test Meth. for Plane Strain Fracture Toughness of Metallic	Materials (1972) ANSI Z260.2	Std.	ASTM E399
std. Meth. of Test for Resistivity of Electrical Conductor	Materials (1972A) ANSI C7.24		ASTM B193
Std. Meth. of Test for Airflow Resistance of Acoustical	Materials (1973)		ASTM C522
std. Spec. for Polybutylene Plastics Molding and Extrusion	Materials (1973)		ASTM D2581
Std. Classification for Metal Working Fluids and Related	Materials (1973)		ASTM D2881
Std. Spec. for ETFE-Fluoroplastic Molding and Extrusion	Materials (1973)		ASTM D3159
Std. Meth. of Test for Microhardness of	Materials (1973)		ASTM E384
Std. Guide for Selection of Neutron Activation Detector	Materials (1973)		ASTM E419
Std. Rec. Pract. for Measuring Ultrasonic Velocity in	Materials (1973)		ASTM E494
niform Building Code Std. for Fire Retardant Roof Covering	Materials (1973)		ICBO UBSC32-7
Uniform Building Code Std. for Plastic	Materials (1973)		ICBO UBSC52-1
d. Definitions of Terms Relating to Rubber and Rubber Like	Materials (1973)	St	ASTM D1566
Definitions of Terms Relating to Wax Polishes and Related	Materials (1973)	Std.	ASTM D2825
meth. of Test for Noncombustibility of Elementary Building	Materials (1973)	Std.	ASTM E136
th. of Test for Rockwell Hardness of Fine Grained Graphite	Materials (1973)	Std. Me	ASTM C748
. for Polyvinylidene Fluoride (PVDF) Molding and Extrusion	Materials (1973)	Std. Spec	ASTM D3222
for Thermoplastic Polyterephthalate Molding and Extrusion	Materials (1973)	Std. Spec.	ASTM D3221
for E-CTFE-Fluoroplastic Molding, Extrusion, and Coating	Materials (1973)	Std. Spec.	ASTM D3275
ding Code Std. for Fire Tests of Building Construction and	Materials (1973)	Uniform Buil	ICBO UBSC43-1
act. for Electrostatic Charge Mobility on Flexible Barrier	Materials (1973)	Tent. Rec. Pr	ASTM F365
t for Apparent Viscosity of Hot Melt Adhesives and Coating	Materials (1973)	Std. Meth. of Tes	ASTM D3236
Terms Relating to Fire Tests of Building Construction and	Materials (1973)	Std. Definitions of	ASTM E176
r Conducting Bending Fatigue Tests for Copper Alloy Spring	Materials (1973)	Std. Rec. Pract. Fo	ASTM B593
or Impact Resistance of Plastics and Electrical Insulating	Materials (1973)	Std. Meth. of Test F	ASTM D256
reed Polyterephthalate Thermo-Plastic Molding and Extrusion	Materials (1973)	Std. Spec. for Reinfo	ASTM D3220
or Effective Fluorescent Lifetime of Neodymium Doped Laser	Materials (1973)	Tent. Meth. of Test F	ASTM F380
td. Test. Meth. for Fire Hazard Classification of Building	Materials (1973)	Uniform Building Code S	ICBO UBSC42-1
rocarbon (Tetrafluoroethylene) Resin Molding and Extrusion	Materials (1973)	Std. Spec. for TFE -Fluo	ASTM D1457
relating to Acoustical Tests of Building Constructions and	Materials (1973)	Std. Definitions of Terms	ASTM C634
ure Impact Test for Fabrics Coated with Flexible Polymeric	Materials (1973)	Std. Meth. of Low Temperat	ASTM D2137
ing a High Current Arc Erosion Test for Electrical Contact	Materials (1973)	Std. Rec. Pract. for Design	AATM B576

Engineering and Product Standards Division

241

National Bureau of Standards KWIC Index of Engineering Standards

Failure Under Electric Stress of Solid Electrical Insulating	Materials (1973)	Std. Meth. of Test for Thermal Fa	ASTM	D3151
lity of Applied Designs and Finishes on Textiles and Other	Materials (1973)	Test Meth. for Drycleaning Durabi	AATCC	86
sity of Smoke from the Burning or Decomposition of Plastic	Materials (1973)	/ Meth. of Test for Measuring the Den	ICBO	UBCS52-2
ated and Coated Felts, Prepared Roofings, and Plastic Roll	Materials (1973)	/; Aggregates, Saturated Felts, Satur	NRCA	*21V
for Safety for Wind Resistance of Prepared Roof Covering	Materials (1973) ANSI A195.1	Std	UL	997
Std. Meth. of Test for Penetration of Bituminous	Materials (1973) ANSI A37.1		ASTM	D5
aminant, Inclined Plane Tracking and Erosion of Insulating	Materials (1973) ANSI C59.135	/of Test for Liquid Cont	ASTM	D2303
act. for Std. Test Temperatures for Rubber and Rubber Like	Materials (1973) ANSI J1.3	Std. Rec. Pr	ASTM	D1349
Std. Spec. for Nylon Injection Molding and Extrusion	Materials (1973) ANSI K65.216		ASTM	D789
Std. Definitions of Terms Relating to Textile	Materials (1973) ANSI L14.12		ASTM	D123
Std. Meth. of Test for Brinell Hardness of Metallic	Materials (1973) ANSI Z115.5		ASTM	E10
for Determining Window Fogging Resistance of Interior Trim	Materials (1973) ANSI Z265.1	Rec. Pract. Test Meth.	SAE	J275
ow Measurement of TFE -Fluorocarbon Molding and Extrusion	Materials (1974)	Std. Rec. Pract. for Powder FI	ASTM	D3292
Std. Spec. for Fep Fluorocarbon Molding and Extrusion	Materials (1974) ANSI K65.201		ASTM	D2116
ell Hardness and Rockwell Superficial Hardness of Metallic	Materials (1974) ANSI Z115.6, Ash to T80	/St for Rockw	ASTM	E18
ety for Metal Waste (Trash, Garbage) Cans (For Combustible	Materials (1974) ANSI Z221.1	Std. for Saf	UL	32
Penetrating the H/	Materials, and Installation of Power Transmission Units		ABYC	P16
Insta/	Materials, Construction and Installation of Permanently		ABYC	H24
compounds for Preparing Vulcan/	Materials, Equipment, and Procedures for Mixing Rubber		ASTM	D3182
in Corn and Other Grains, Foodstuffs Containing Vegetable	Materials, Flours and Meals (1964)	/Rude Fiber Content	CR	A-8
th, Materials with Expansion Coef/	Materials, High Temperature, 50 to 120 KSI Yield Streng		ASTM	A453
Sys/	Materials, Size, and Installation of Propeller Shafting		ABYC	P6
ign: Compression, Extension, Torsion, Flat, and Hot Wound	Materials, Specs. Terminology, Gauge, Metric Conversion		SMI	*3
Abrasion Resistance of Textile Fabrics and Other Flexible	Materials: Accelerator Meth. (1970)	Test Meth. for	AATCC	93
Rec. Pract. for Flammability of Automotive Interior Trim	Materials: Horizontal Test Meth. (1972)		SAE	J369A
n (Incinerator and Open Burning, Combustible and Flammable	Materials; Reporting and False Alarm; Use of Equipment,		ICBO	UFC*2ART27
Std. for Industrial Engineering Terminology: Applied	Mathematics (1972)		ANSI	Z94.8
ANSI C83.53	Mating Plates (Patterns) Used in Battery Sockets (1974)		EIA	RS156-B
Std. for Clearance Dimensions on the	Matrix Quadraphonic Disc Records (1974)		EIA	RS418
ested Design Procedures for Combined Concrete Footings and	Mats (Foundation) (1963)	Sugg	ACI	63-49
Std. Performance Requirements for Woven Bath	Mats (Institutional Textile) (1973)		ANSI	L24.2.1
Uniform Building Code Std. for Steel Bar and Rod	Mats (Sheets) for Concrete Reinforcement (1973)		ICBO	UBCS26-5
Wool (1972) ANSI L14.1/	Matter and Other Alkali Insoluble Impurities in Scoured		ASTM	D1113
Std. Test Meth. for Amylaceous	Matter in Adhesives (1970)		ASTM	D1488
Std. Meth. of Test for Volume Nonvolatile	Matter in Clear or Pigmented Coatings (1973)		ASTM	D2697
Std. Meth. of Test for Benzene Insoluble	Matter in Creosote (1973) AASHO T81, ANSI O11.13		ASTM	D367
high Acid Coc/	Matter in Fats and Shortenings (Butter, Oleomargarine,		AACCH	44-30
Meth. of Analysis of Moisture and Volatile	Matter in Macaroni Products (Cereal Chemistry) (1962)		AACCH	30-40
Meth. of Analysis of Unsaponifiable	Matter in Oven Dried Wool (1973)		ASTM	D1574
Std. Meth. of Test for Extractable	Matter in Soy Flours (Cereal Chemistry) (1962)		AACCH	44-31
Meth. of Analysis of Moisture and Volatile	Matter in the Analysis Sample of Coal and Coke (1973)		ASTM	D3175
Std. Meth. of Test for Volatile	Matter in Yeast Foods (Cereal Chemistry) (1962)		AACCH	44-32
Vacuum Oven Meth. of Analysis of Moisture and Volatile	Matter Meth. of Analysis in Cereal Chemistry (1962)		AACCH	28-92
Special Techniques for Extraneous	Matter Meth. of Analysis (Cereal Chemistry) Alcohol; Ca		AACCH	28-91
Reagents for Extraneous	Matter Meth. of Analysis (Cereal Chemistry) (Bolting Cl		AACCH	28-90
Apparatus or Materials for Extraneous	Matter of Vegetable Tanned Leather (1970) ALCA B8		ASTM	D2876
Std. Meth. of Test for Water Soluble	Matter (Cereal Chemistry) (1962)		AACCH	40-01
Meth. of Analysis of Soluble Mineral	Matter (Including Water) of Vinyl Chloride Resins (1972)		ASTM	D3030
Std. Meth. of Test for Nonvolatile	Matter (Total Solids) in Water Emulsion, Solvent Based,		ASTM	D2834
Std. Meth. of Test for Nonvolatile	Matter (1971)	Std. Test Meth	ASTM	D2682
for Polynuclear Aromatic Hydrocarbons in Air Particulate	Matter (1971) ANSI Z257.3		ASTM	D2928
Std. Meth. for Sampling Stacks for Particulate	Mattresses and Pads, Sheeting, and Restraint Straps) (1		UL	1067
ace Masks and Rebreathing Bags, Footwear, Hose and Tubing,	(Mattresses and Sheets) (1971)		ANSI	L27.1
Std. Nomenclature for Bedding Sizes	Mattsson's Solution of pH 7.2 to Evaluate the Stress Co		ASTM	G37
Std. Rec. Pract. for Use of	Maturity and Linear Density of Cotton Fibers by the Cau		ASTM	D2480
rosion Cracking Susceptibil/	McNett Wet Classification of Asbestos Fiber (1970) ANSI		ASTM	D2589
sticair Method (1971)	Meal and Flour of Wheat, Rye, Barley, Other Grains, and		AACCH	56-81B
K91.1	Meal Fermentation Time Test) (Cereal Chemistry) (1962)		AACCH	56-50
Meth. of Analysis of Falling Number Determination of Both	Meal from Cottonseed, Soybeans, and Peanuts (Cereal Che		AACCH	32-17
Meth. of Analysis of Pelshenke Test (Wheat	Meal (Cereal Chemistry) (1968)	/Fat or Extracted Flake	AACCH	46-23
meth. of Analysis of Crude Fiber in Soy Flour for Cake and	Meal (Cereal Chemistry) (1968)	/Fat or Extracted Flake	AACCH	46-24
s, Full Fat and Defatted Soy Flours and Grits, and Soybean	Meal (Flaxseed) (1974)		NFP	*1
s, Full Fat and Defatted Soy Flours and Grits, and Soybean	Meal (1973)		NSPA	*1
Trading Rules for the Purchase and Sale of Linseed	Meal, Corn Grits, Rolled Oats, Bulgur, Rolled Wheat, Br		AACCH	44-15A
Trading Rules for the Purchase and Sale of Soybean	Meal, Flaked and Puffed Cereals, Farina, Bread, etc. (C		AACCH	86-70
, Bread, Grain, Soybeans, Rice, Beans, Peas, Lentils, Corn	Meal, Grits, Farina, and Semolina (Cereal Chemistry) (1		AACCH	28-51
of Analysis of Riboflavin in Whole Grain Products, Grits,	Meal, Grits, Flour, Farina, and Semolina (Cereal Chemis		AACCH	28-50
flotation Meth. of Analysis for Insect and Rodent Filth in	Meal, Puffed Cereals, Farina, and Flour (Cereal Chemist		AACCH	86-80
Decantation Meth. of Analysis for Rodent Excreta in	Meals (1955)	/Ermand Finished Std. Analytical Meth. Fo	CR	B-18
at, Rice, and Other Whole Grain Products, Corn Grits, Corn	Meals (1964)	/Ber Content in Feedstuffs (Corn) Contain	CR	G-12
r Determining Crude Fat (Ccl, Products Such as Feeds and	Meals (1964)	/Rude Fiber Content in Corn and Other Gra	CR	A-8
ing Vegetable Material, Corn and Other Grains, Flours, and	Meals, Soy Flour, Mill Feeds (Cereal Chemistry) (1962)		AACCH	22-90
ins, Foodstuffs Containing Vegetable Materials, Flours and	Means of a Cantilever Beam (1970) ANSI K65.13		ASTM	D747
Meth. of Analysis of Residual Urease Activity in Soybean	Means of a Torsion Test (1972) ANSI D65.2	/ for Stiffn	ASTM	D1043
Std. Meth. of Test for Stiffness of Plastics by	Means of a Torsional Wire Apparatus (1972) ALCA E63	/D	ASTM	D2821
ess Properties of Plastics as a Function of Temperature by	Means of a Torsional Wire Apparatus (1973) ANSI J2.2		ASTM	D1053
. Meth. for Measuring the Relative Stiffness of Leather by	Means of a Tup (Falling Weight) (1972)	/Eth. of Test F	ASTM	D3029
perature Stiffening of Rubber and Rubber Like Materials by	Means of Bar and Rod Specimens (1972) ANSI Z197.3		ASTM	D2095
or Impact Resistance of Rigid Plastic Sheeting or Parts by	Means of California Kneading Compactor (1971) ANSI A37.		ASTM	D1561
Std. Meth. of Test for Tensile Strength of Adhesives by	Means of Hveem Apparatus (1971) ANSI A37.137	/R Resist	ASTM	D1560
or Preparation of Test Specimens of Bituminous Mixtures by	Means of Small Size Specimens (1970)	/Th. of Accelerat	ASTM	D2481
ance to Deformation and Cohesion of Bituminous Mixtures by	Means of Spray Gun or Fluidized Bed (Fire Protection) (FMS	7-27
ed Evaluation of Wood Preservatives for Marine Services by	Means of the California Kneading Compactor (1973)	/Rac	ASTM	D3202
for Application of Plastic Polymers in Dry Powder Form by	(Measurement-Metric and British-American) in Publish		IEEE	268
t. for Preparation of Bituminous Mixture Beam Specimens by	Measurement and Inspection of Hardwood and Cypress Lumb		NHLA	*1
ed Scientific and Technical Work /	Measurement and Meth. (1972)		ANSI	Z94.12
er (1971-75)				
Std. for Industrial Engineering Terminology: Work				

National Bureau of Standards KWIC Index of Engineering Standards

of Test for Carbon Monoxide in the Atmosphere (Continuous (1971))	Std. Meth. of	Measurement by Nondispersive Infrared Spectrometry (19	ASTM	D3162
1 Bevel Gear Drives (1973)	Std. for Sound (Noise	Measurement for Audio Amplifiers Used in Home Equipment	EIA	RS234-C
72) ANSI C37.26	Std. Guide for Meth. of Power Factor	Measurement for Enclosed Helical, Herringbone and Spira	AGMA	297.01
for Use of the Terms Precision and Accuracy as Applied to	es of Neutrons and Gamma Rays (1961)	Measurement for Low Voltage Inductive Test Currents (19	IEEE	330
nd (Applicable to Solution Coil Coatings and S/	Rec. for	Measurement of a Property of a Material (1971) ANSI Z1.	ASTM	E177
ilter Meth. (Textile) (1971)	Spec. for	Measurement of Absorbed Dose of Neutrons, and of Mixture	NCRPM	R25
niform Building Code Std. for Laboratory Determination and		Measurement of Adhesion and Flexibility by the Wedge Be	NCCA	TB-II-10
ding Partitions (1970)	Std. Rec. Pract. for Laboratory	Measurement of Airborne Asbestos Fiber by the Membrane F	ATI	*5
966) ANSI N152	Std. Meth. for	Measurement of Airborne Sound Transmission Class (Stc)	ICBO	UBCS35-1
l Water and Industrial Waste Water/	Std. Meth. of Test for	Measurement of Airborne Sound Transmission Loss of Buil	ASTM	E90
the Hunterlab Color Difference Meter (1972T)	Meth. for	Measurement of Alpha Particle Radioactivity of Water (1	ASTM	D1943
s in Nuclear Reactor Coolant Water During/	Std. Meth. for	Measurement of Beta Particle Radioactivity of Industria	ASTM	D1890
of Insulation Systems (1973/	Std. on Television:	Measurement of Color of Low Colored Clear Liquids Using	ASTM	E450
icles (20-1000 Mhz) (1972) ANSI C112.1	Std. Meth. for Detection and	Measurement of Delayed Neutron Emitting Fission Product	ASTM	D2470
ricants (Falex Meth.) (1973)	Std. for	Measurement of Differential Gain and Phase (1960)	IEEE	206
ng Fluids (Timken Meth.) (1972) ANSI F11./	Std. Meth. for	Measurement of Discharge (Corona) Pulses in Evaluation	ASTM	D1868
ng Fluids (Four Ball Meth.) (1971) ANSI Z/	Std. Meth. for	Measurement of Electromagnetic Radiation from Motor Veh	SAE	J551A
n Mild Steel (Coil Coating) (1974)	Test Meth. for	Measurement of Extreme Pressure Properties of Fluid Lub	ASTM	D3233
teel (1972)	Std. Meth. for Nondestructive	Measurement of Extreme Pressure Properties of Lubricati	ASTM	D2782
t High Temperatures (1973)	Std. Meth. for	Measurement of Film Thickness of Nonmagnetic Finishes O	ASTM	D2783
Powered Passenger Cars and Light Tr/	Rec. Pract. for the	Measurement of Film Thickness of Pipeline Coatings on S	NCCA	TB-II-15
Powered Passenger Cars and Light Tr/	Rec. Pract. for the	Measurement of Flow Properties of Lubricating Greases a	ASTM	G12
N150	Std. Meth. of	Measurement of Fluorescent Lamp Ballasts (1972)	ASTM	D3232
ose, Mannose, Galactose, Dextr/	Tent. Rec. Pract. for	Measurement of Fuel Evaporative Emissions from Gasoline	ANSI	C82.2
Reproducers (1972) ANSI C83/	Glucose Oxidase Meth. for	Measurement of Fuel Evaporative Emissions from Gasoline	SAE	J170A
and Herringbone Gear Units (1972)	Rec. Test Meth. for Flutter	Measurement of Gamma Radioactivity of Water (1973) ANSI	SAE	J171A
9) ANSI K90.1	Std. Spec. for	Measurement of Glass Stress Optical Coefficient (1973)	ASTM	D1690
icroscopical Examination of a Cross Secti/	Std. Meth. for	Measurement of Glucose in Sugar Mixtures (Maltose, Sucr	ASTM	C770
(1973)	Std. Meth. of	Measurement of Instrumentation Magnetic Tape Recorder /	AACCH	80-10
d Biological Applications (1960)	Rec. for	Measurement of Lateral Vibration on High Speed Helical	EIA	RS405
	Std. Meth. for Floor	Measurement of Lattice Spacing of Nuclear Graphite (196	AGMA	426.01
tallization Thickness by Multiple Beam I/	Std. for Spec. and	Measurement of Low Level Activity in Water (1972T)	ASTM	C558
ctric Tests (1973)	Tent. Meth. for	Measurement of Metal and Oxide Coating Thicknesses by M	ASTM	D3085
diation /	Rec. Pract. for the Detection and	Measurement of Microhardness of Electroplated Coatings	ASTM	B487
1972)	Std. Rec. Pract. for Selection of Geometric Conditions for	Measurement of Neutron Flux and Spectra for Physical an	ASTM	R578
(1971)	Std. for	Measurement of Office Buildings (1972)	NCRPM	B23
Std. Meth. for the	Std. Meth. for Spinning Tests on the Cotton System for	Measurement of Out of Roundness (1972)	ANSI	Z65.1
h. of Test for Thickness of Epitaxial Layers of Silicon by	f Test for Minority Carrier Diffusion Length in Silicon by	Measurement of Oxide Thickness on Silicon Wafers and Me	ANSI	B89.3.1
g a Passenger Automobile Equipped with Fu/	Tent. Meth. of	Measurement of Partial Discharges (Corona) During Diele	ASTM	F388
ness and Yellowness of Near White, Opaque Materials (Color	Materials (1974)	Measurement of Potentially Hazardous Electromagnetic Ra	IEEE	454
ubes (1972)	Std. Rec. Pract. for Powder Flow	Measurement of Reflectance and Transmittance (1973) Ans	ANSI	C95.3
critical Grade Magnesium Oxide for Use in /	Std. Meth. of	Measurement of Smell Values of Transistor Capacitance (ASTM	E179
Oxide and Metallic Coatings by Double Be/	Std. Meth. for	Measurement of Sound Pressure Levels in Air (Acoustics)	EIA	RS398
cuum (1971) ANSI Z11.302	Std. Meth. for	Measurement of Spinning Performance (1972) ANSI L14.289	ANSI	S1.13
ording and Reproducing Equipment (1971)	Std. Meth. for	Measurement of Stacking Fault Dimension (1973) /D. Met	ASTM	D2811
industry (1970)	Std. Meth. for	Measurement of Steady State Surface Photovoltage (Elect	AATM	F143
	Suggested Noise	Measurement of Stopping Distance on Paved Surfaces Usin	ASTM	F391
y Instrumentation and Techniques for Exhaust Gas Emissions	Std. Moisture	Measurement of Textiles, Paints, Plastics, etc.) (1973)	ASTM	E503
ength and Length Uniformity of Cotton Fibers by Fibrograph	Std. Moisture	Measurement of TFE -Fluorocarbon Molding and Extrusion	ASTM	E313
Std. for Precision In. Gage Blocks for Length	Std. Meth. of	Measurement of the A-D Dimension of Aerosol Valve Dip T	ASTM	D3292
Std. for Trapezoidal Flumes for Irrigation Flow	Std. Meth. for	Measurement of the Specific Electrical Impedance of Ele	ASTM	D3089
Rec. for Use of English and Metric Units of	Test Meth. for Chip Length Analysis	Measurement of Thickness of Sandwich Cores (1970)	ASTM	D3215
) (1972)	Std. Meth. for Fast Neutron Flux	Measurement of Thickness of Transparent or Opaque Metal	ASTM	C366
Std. Rec. Pract. for Internal Temperature	Std. Guide for Electrical	Measurement of Volatilization Rates of Lubricants in Va	ASTM	B588
/ Reproducers (1974) An/	Rec. Test Meth. for Timing Error	Measurement of Weighted Peak Flutter Content of Sound R	ASTM	D2715
Std. for Test Procedure for Airborne Sound	D/	Measurement Techniques for the Machine Tool Builders' I	IEEE	193
radiology) (1973)	Std. for Thyroid Radioiodine Uptake	Measurement (Grain and Seeds) (1972)	NMTBA	*1
	Code for Shipboard Hull Vibration	Measurement (Meat and Its Products) (1972)	ASAE	S352
r of Manufactured Carbon and Graphite Articles by Physical	ing Potentiostatic and Potentiodynamic Anodic Polarization	Measurement (Passenger Car and Light Truck) (1971)	ASAE	S353
o Photographic Lenses (197/	Std. Meth. of Designating and	Measurement (Textile) (1972) ANSI L14.98	SAE	J254
osures (1973)	Std. Meth. of	Measurement (Thru 20 In.) (1973)	ASTM	D1447
nstitutional Audio-Visual Equipment Use/	Std. Meth. for	Measurement (1972)	ANSI	B89.1.9
Printing (1972)	Std. Meth. of	Measurement (1973)	ASAE	S359T
ALCA E64	Std. Meth. for	(Measurement) (Pulp and Paper) (1973)	ASAE	R285
zero Deg. Observation) (1972)	Std. Meth. of	Measurements by Track Etch Technique (1973)	TAPPI	UM-5
Layer (1973)	Std. Rec. Pract. for	Measurements for the Sizing of Girls' Apparel (Clothing	ASTM	E418
974)	Steel Self Drilling Tapping Screws and Rec. Technique for	Measurements in Ablative Materials (1968)	USC	PS54
		Measurements of Fluorescent Lamps (light) (1973)	ASTM	E377
		Measurements of Instrumentation Magnetic Tape Recorder	ANSI	C78.375
		Measurements on Rotating Electric Machinery (1973)	EIA	RS413
		Measurements Part II-Characterization of Large Signal	IEEE	85
		Measurements Using a Neck Phantom (Medical Radiation-	IEEE	351
		Measurements (1969)	ANSI	N44.3
		Measurements (1969) ANSI K90.2	SNAME	C-1
		Measurements (1972) /for Std. Reference Meth. for Mak	ASTM	C559
		Measuring Apertures and Related Quantities Pertaining T	ASTM	G5
		Measuring Application and Removal Torque of Threaded C1	ANSI	PH3.29
		Measuring Area of Leather Test Specimens (1968) ALCA E2	ASTM	D3198
		Measuring Audio Amplifier Single Frequency Output for I	ASTM	D2347
		Measuring Blister Resistance of Coated Paper in Heatset	ANSI	PH7.2
		Measuring Break Pattern of Leather (Break Scale) (1973)	TAPPI	T526SU
		Measuring Brightness of Pulp (Diffuse Illumination and	ASTM	D2941
		Measuring Caliper of Resilient Floor Covering with Foam	TAPPI	T525SU
		Measuring Case Depth (1972)	ASTM	F387
		Measuring Chalk Resistance of Exterior Coil Coatings (1	SAE	J78
			NCCA	TB-III-8

National Bureau of Standards KWIC Index of Engineering Standards

B Colorimetry (1972)	Meth. for	Measuring Color of Paper and Paper Board by Hunter L, a	TAPPI	T524SU
or Y, Dominant Wavelength and Excitation Purity/	Meth. of	Measuring Color of Paper and Paperboard in CIE Y; X, Y	TAPPI	T527SU
Electrical Insulation (1972) ANSI C59.33	Std. Meth. of	Measuring Dimensions of Rigid Rods and Tubes Used for E	ASTM	D668
Frequency R/ Minimum Performance Std. for Airborne Distance	Std. Meth. for	Measuring Equipment (DME) Operating Within the Radio Fr	RTCA	DO-151
num (1970) ANSI N114	Std. Meth. for	Measuring Fast Neutron Flux by Radioactivation of Alumi	ASTM	E266
(1970) ANSI N111	Std. Meth. for	Measuring Fast Neutron Flux by Radioactivation of Iron	ASTM	E263
l (1970) ANSI N112	Std. Meth. for	Measuring Fast Neutron Flux by Radioactivation of Nickel	ASTM	E264
r (1970) ANSI N113	Std. Meth. for	Measuring Fast Neutron Flux by Radioactivation of Sulfu	ASTM	E265
Produced by Uranium 238 Fission (1973)	Std. Meth. for	Measuring Fast Neutron Flux for Analysis for Barium 140	ASTM	E393
blends (1972)	Meth. for	Measuring Flat Spring Test for Hot Tack of Wax Polymer	TAPPI	T683SU
stomometer (1973)	Std. Meth. of	Measuring Flow Rates of Thermoplastics by Extrusion Pla	ASTM	D1238
nonemployee Injury Statistics (1971)	Std. for Meth. of	Measuring Frequency and Cost, and Recording Patron and	ANSI	Z108.1
ic Semiconductor Single Crystals (1973)	Std. Meth. for	Measuring Hall Mobility and Hall Coefficient in Extrinsic	ASTM	F76
e (Slug) Calorimeter (1972)	Std. Meth. for	Measuring Heat Transfer Rate Using a Thermal Capacitanc	ASTM	E457
d, Meth. for Design and Use of a Thin Skin Calorimeter for	Std. Test Procedure for	Measuring Heat Transfer Rate (1972)	St ASTM	E459
Tractors Equipped with 3 Point /	Std. Test Procedure for	Measuring Hydraulic Lift Force Capacity on Agricultural	ASAE	S349
Tractors Equipped with 3 Po/	Std. Test. Proc. for	Measuring Hydraulic Lift Force Capacity on Agricultural	SAE	J283
Cores (1973)	Std. Test. Proc. for	Measuring Inside Diameters of Composite Cans, Tubes and	CCTI	CT102
and Cores (1974)	Std. Test. Procedure for	Measuring Lengths or Heights of Composite Cans, Tubes,	CCTI	CT104
er Like Materials by Means of a Torsional /	Std. Meth. of	Measuring Low Temperature Stiffening of Rubber and Rubb	ASTM	D1053
(1970) ANSI N109	Std. Meth. for	Measuring Neutron Flux by Radioactivation Techniques (1	ASTM	E261
73)	Std. Meth. of	Measuring Plasma Arc Gas Enthalpy by Energy Balance (19	ASTM	E341
ubber (1973)	Std. Meth. of	Measuring Plasticity Retention Index (PRI) of Natural R	ASTM	D3194
f Soybean Oil (1973)	Std. for Inspection, Sampling and	Measuring Procedures for Bulk Shipments and Transfers O	NSPA	*4
dium Wavelengths (1972) ANSI S4.6	Std. Meth. of	Measuring Recorded Flux of Magnetic Sound Records at Me	IEEE	347
r Measuring Thiosulfate and Silver Densitometric Meth. for	Std. Meth. for	Measuring Residual Chemicals in Films, Plates, and Pape	ANSI	PH4.8
r 4 Probe Array (1973)	Std. Meth. for	Measuring Resistivity of Silicon Slices with a Collinea	ASTM	F84
tics (1973) ANSI K66.3	Std. Meth. of	Measuring Shrinkage from Mold Dimensions of Molded Plas	ASTM	D955
Laser Rods (1973)	Tent. Rec. Pract. for	Measuring Slope Efficiency and Lasing Threshold of Ruby	ASTM	F379
rics (1972T)	Meth. of Test for	Measuring Soil Removal and Reflectance Retention of Fab	ASTM	D3050
per or Paperboard (1973)	Test Meth. for	Measuring Squareness or Rectangularity of a Sheet of Pa	TAPPI	UM-530
sh Portable Tester (1974)	Std. Meth. of Test for	Measuring Surface Frictional Properties Using the Briti	ASTM	E303
Rec. Pract. for Radius of Load and Boom Angle	Meth. for Use of Layer Cake	Measuring System (1972)	SAE	J375A
Uniform Building Code Std. for Chamber Meth. of Test for	Std. for Meth. of Recording and	Measuring Template (Cereal Chemistry) (1962)	AACCH	10-91
xperience of Employees (/	Std. for Meth. of Recording and	Measuring the Density of Smoke from the Burning or Deco	ICBO	UBCS52-2
a Torsional Wire Apparatus (1972) ALCA E/	Std. Meth. for	Measuring the Off-The-Job Disabling Accidental Injury E	ANSI	Z16.3
Std. Meth. of Test for Water Soluble Salts in Pigments by	Std. Meth. of	Measuring the Relative Stiffness of Leather by Means of	ASTM	D2821
Molding Compounds (1972)	Std. Meth. of	Measuring the Specific Resistance of the Leachate of Th	ASTM	D2448
s in Oscillating Motion (1971) An/	Std. Meth. of Test for	Measuring the Spiral Flow of Low Pressure Thermosetting	ASTM	D3123
iques (1970) ANSI N110	Std. Meth. for	Measuring the Uniformity of Passenger Car Tires (1972)	SAE	J332A
lm Carriers (Aperture, Camera, Copy, and /	Std. Meth. for	Measuring the Wear Life and Bonded Solid Film Lubricant	ASTM	D2981
ca E4	Std. Meth. for	Measuring Thermal Neutron Flux by Radioactivation Techn	ASTM	E262
r Measuring Residual C/	Std. for Methylene Blue Test. for	Measuring Thickness of Buildup Area on Unitized Microfi	NMA	MS9
971)	Std. Meth. for	Measuring Thickness of Leather Test Specimens (1970) Al	ASTM	D1813
Cores (1974)	Std. Rec. Pract. for	Measuring Thickness of Leather Units (1970) ALCA E3	ASTM	D1814
osure Liners (1973)	Std. Test. Procedure for	Measuring Thiosulfate and Silver Densitometric Meth. Fo	ANSI	PH4.8
1973)	Std. Meth. for	Measuring Transmission Performance of Telephone Sets (1	IEEE	269
hin Equipment Rooms (Noise) (1973)	Std. Meth. of	Measuring Ultrasonic Velocity in Materials (1973)	ASTM	E494
Diagrams (1972)	Std. Symbols and Definitions for	Measuring Wall Thicknesses of Composite Cans, Tubes and	CCTI	CT101
aded Fasteners Used in Automotive and Related In/	Std. for	Measuring Warp of Ceramic Tile (1973)	ASTM	C485
for Use in Automotive and Related Industries (1/	Std. for	Measuring Water Vapor Transmission Through Screw Cap CI	ASTM	D3199
crews (1973)	Std. for	Measuring, Mixing, Transporting, and Placing Concrete (ACI	304
l)	Std. for	Measuring, Recording and Specifying Machinery Sound Wit	ARI	575
rth Stations (1973)	Std. for Electrical and	(Meat and Its Products) (1972)	ASAE	S353
ontrol, and Maintenance of Heating, Ventilating, C/	Uniform	Mechanical and Acoustical Elements as Used in Schematic	ANSI	Y32.18
liances, and Wall Furnaces, Floor Furnaces, and /	Uniform	Mechanical and Quality Requirements for Externally Thre	SAE	J429F
ms) EEI MSJ-4		Mechanical and Quality Requirements for Machine Screws	SAE	J82
e Hazards and Protection for Maintenance and Inspection of		Mechanical and Quality Requirements for Steel Machine S	IFI	103
Standards for Operation and Flow Process Charts and Symbols		Mechanical and Quality Requirements for Steel Nuts (197	SAE	J995B
Trial Std. for Screw Threads for Metric Series		Mechanical Characteristics of Antennas for Satellite Ea	EIA	RS411
e in Metal Heads Used in Roadway Lighting Equip/	Std. for	Mechanical Code (Requirements for the Installation, Con	ICBO	UMC*7
n Metal Heads for Roadway Lighting Equipment (1/	Std. for	Mechanical Code: Requirements for Vented Decorative App	ICBO	UMC*7-1
ric Vulcanizates Under Compressive or Shear Strains by the	Std. for Safety for	Mechanical Demand Registers (Cumulative and Pointer for	NEMA	EI 14
Compressive or Shear Strains by /	Std. Meth. of Test for	Mechanical Drive Turbines (1974)	Fir FMS	13-9
d, Rec. Pract. for Effects of High Energy Radiation on the	Std. Rec. Pract. for	(Mechanical Engineering) (1972)	ASME	101
f Fuel Element Cladding Including the Determination of the	Std. for	Mechanical Fasteners (1974)	IFI	500
f SAE Wrought Aluminum A/	Std. for Chemical Compositions,	Mechanical Interchangeability of Socket Supports for Us	EEI	TDJ-143
r Merchant Quality Hot Rolled Carbon Steel Bars Subject to	Test Meth. for Shive Content of	Mechanical Interchangeability of Socket Supports Used I	NEMA	SH13
Test Meth. for Shive Content of	Test Meth. for Shive Content of	Mechanical Materials (1971) ANSI K90.6	ASTM	C565
Test Meth. for Shive Content of	Test Meth. for Shive Content of	Mechanical Oscillograph (1972) ANSI J2.17	ASTM	D945
Uniform Fire Code:	Safety Rec. for	Mechanical Power Transmission Apparatus (1972)	ANSI	B15.1
for Access Control System Units (Electronic / Electrical /	Rec. Pract. for Special Quality High Tensile, Hard Drawn	Mechanical Properties of Elastomeric Vulcanizates Under	ASTM	D945
Rec. Pract. for Special Quality High Tensile, Hard Drawn	Std. Spec. for Steel Wire, Hard Drawn for	Mechanical Properties of Metallic Materials (1962) ANSI	ASTM	E184
Std. Spec. for Steel Wire, Hard Drawn for		Mechanical Properties (1972) ANSI N147	ASTM	E453
		Mechanical Property Limits and Dimensional Tolerances O	SAE	J457J
		Mechanical Property Requirements (1972)	ASTM	A663
		Mechanical Pulp (Laboratory Flat Screen) (1973)	TAPPI	UM-240
		Mechanical Pulp (Somerville Fractionator) (1973)	TAPPI	UM-242
		Mechanical Pulp (Von Althaus Shive Analyzer) (1973)	TAPPI	UM-241
		Mechanical Refrigeration (1973)	ICBO	UFC*2ART28
		Mechanical Refrigeration (1974)	FMS	12-61
		Mechanical Security Surveillance System and Equipment)	UL	294
		Mechanical Spring Wire and Springs (1972)	SAE	J271
		Mechanical Springs (1971) ANSI G54.1	ASTM	A227

National Bureau of Standards KWIC Index of Engineering Standards

ec. for Steel Wire, High Tensile Strength, Hard Drawn, for	Rec. Pract. for	Mechanical Springs (1973)	Std. Sp	ASTM	A679
73) ANSI G60.1	Std. Meth. and Definitions for	Mechanical Stop Lamp (Light) Switch (1972)		SAE	J249
0.48Mo-0.09/	Spec. for Steel Bars, Forgings, Rings, and	Mechanical Test. of Wrought and Cast Steel Products (19		ASTM	A370
3-0.49C) (1973)	Spec. for Steel Bars, Forgings, and	Mechanical Tubing (Annealed) (0.48Cr-0.80Ni-4.0Co-		SAE	AMS6540B
0.07V (0.41-0.46C)/	Spec. for Steel Bars, Forgings, and	Mechanical Tubing (1.05Cr-0.55Ni-1.0Mo-0.12V (0.4		SAE	AMS6432A
	Std. Spec. for Seamless Stainless Steel	Mechanical Tubing (1.62Si-0.82Cr-1.82Ni-0.40Mo-		SAE	AMS6416A
	Std. Spec. for Welded Stainless Steel	Mechanical Tubing (1971) ANSI G62.1		ASTM	A511
	Std. Spec. for Seamless Carbon and Alloy Steel	Mechanical Tubing (1973)		ASTM	A554
i-0.30Cr-1.8Ni-0.4/	Spec. for Steel Bars, Forgings,	Mechanical Tubing (1973) ANSI G62.4		ASTM	A519
quirements for the Construction, Care, and Use of Shears	Std. for Bulbed Spindle	Mechanical Tubing, and Flash Welded Rings (1.3Mn-1.5S		SAE	AMS6418E
(1974)	Std. for Bulbed	(Mechanical, Hydraulic, Pneumatic, Semi and Automatic, a		ANSI	B11.4
	Std. for Self Plugging,	Mechanically Locked Protruding Head Blind Rivet (1974)		NSA	1768
1974)	Std. for Bulbed	Mechanically Locked Spindle Protruding Head Blind Rivet		NSA	1738
ivet (1974)	Std. for Bulbed	Mechanically Locked Spindle Rivet (1972)		NSA	1400
ivet (1974)	Std. for Bulbed	Mechanically Locked Spindle Self Plugging Blind Rivet (NSA	1740
	Actuated Fire Alarm Devices, Single and Multiple Station,	Mechanically Locked Spindle 100 Deg. Flush Head Blind R		NSA	1739
ANSI A1/	Std. for Drinking Fountains and Self Contained,	Mechanically Locked Spindle 100 Deg. Flush Head Blind R		NSA	1769
of Instruction) (1972)	Std. for Training of Automotive	Mechanically Operated Type for Indoor Use (1973)	/Heat	UL	539
f Instruction) (1972)	Std. for Training of Automotive	Mechanically Refrigerated Drinking Water Coolers (1973)		ARI	1010
	Safety Std. for	Mechanics for Buses, Heavy Trucks and Trailers (Course		ANSI	D18.2
tegrity and Test Spec. for Selected Brachytherapy Sources	roid Radioiodine Uptake Measurements Using a Neck Phantom	Mechanics for Passenger Cars and Light Trucks (Course O		ANSI	D18.1
	Std. Dimensions for	Medical and Dental Equipment (1972)		UL	544
td. Color Marking of Compressed Gas Cylinders Intended for	ec. for Waste Disposal of Phosphorus-32 and Iodine-131 for	(Medical Radiation-Radiology) (1973)	Std. for in	ANSI	N44.1
Test Meth. for Filler Content of Phenol, Resorcinol, and	t Meth. for Nonvolatile Content of Phenol, Resorcinol, and	(Medical Radiation-Radiology) (1973)	Std. for Thy	ANSI	N44.3
Std. Meth. of Test for Apparent Viscosity of Hot	Rec. Pract. for Flexibility Determination of Hot	Medical Radiographic Sheet and Roll Films (1973)		ANSI	PH1.17
-1.1Ti, Vacuum Induction Plus Vacuum Consumable Electrode	-3.0Ti-1.4Al) Consumable Electrode or Vacuum Induction	Medical Use in the United States (Safety) (1973)		CCA	C9
Spec. for Steel Welding Wire, Vacuum	20C), Premium Bearing Quality, Consumable Electrode Vacuum	Medical Users (1951)		NCRPM	R9
.09V (0.17-0.23C), Premium Quality, Consumable Electrode	-3.0Ti-1.4Al, Consumable Electrode or Vacuum Induction	Melamine Adhesives (1970)	Std	ASTM	D1579
-3.0Ti-1.4Al, Consumable Electrode or Vacuum Induction	-3.0Ti-1.4Al, Consumable Electrode or Vacuum Induction	Melamine Adhesives (1970)	Std. Tes	ASTM	D1582
cereal Chemistry) (1967)	Capillary Meth. of Analysis of	Melt Adhesives and Coating Materials (1973)		ASTM	D3236
al Chemistry) (1967)	Wiley Meth. of Analysis of	Melt Adhesives by Mandrel Bend Test Meth. (1972T)		ASTM	D3111
td. Spec. for Primary Columbian Metal for Consolidation or	Uniform Building Code Std. for Structural Glued Built Up	Melted Solution Heat Treated (1973)		SAE	AMS5617A
for Preservative Treatment of Structural Glued Laminated	nents, Timber, Preservative /	Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C) Solution,		SAE	AMS5707D
mbined (1973)	Uniform Building Code Std. for Concrete	Melted (0.95Cr-0.20V (0.28-0.33C)) (SAE 6130) (1973		SAE	AMS6461E
backing Board (1/	Design Tables for Reinforced Brick Masonry Flexural	Melted (1973)		SAE	AMS5749
	Std. for Spec. and Design of Cold Formed Steel Structural	Melted, Annealed (1973)		SAE	AMS6523A
	ss Variation or Stress Reversal Design of Structural Steel	Melted, 1975 Deg. F (1079.4 Deg. C) Solution Heat Treat		SAE	AMS5738C
sign of Light Gauge Cold Formed Stainless Steel Structural	1) (1/	Melted, 1975 Deg. F (1079.4 Deg. C) Solution, Stabiliza		SAE	AMS5709B
Spec. for Design of Aluminum Alloy Load Carrying	ion Design Handbook (Beam, Slab, Footing, Column and Other	Melting Point of All Normal Animal and Vegetable Fats (AACCH	58-40
Rope Lay Stranded Copper Conductors Having Bunch Stranded	for Capillary Moisture Relationships for Soils by Pressure	Melting Point of Normal Animal and Vegetable Fats (Cere		AACCH	58-41
Measurement of Airborne Asbestos Fiber by the	r Determining Water Quality for Subsurface Injection Using	Melting (1964) ANSI Z179.17		ASTM	B383
nsi A37.87	Std. Meth. of Test for Liquid Flow Rate of	Members-Plywood Stressed Skin and Curved Panels, Beam		ICBO	UBCS25-18
oated Felts, Prepared Roofings, and Plast/	Spec. for Fire Barrier Gypsum Board	Members and Laminations Before Gluing of Southern Pine,		AWPA	C28
rmance Requirements for Woven Washable Uniform Fabrics for	rmance Requirements for Woven Washable Uniform Fabrics for	Members and Their Fastenings (Lumber, Plywood and Compo		ICBO	UBC*3-25
	Safety Std. for Surveillance Cameras for Banks and	Members Prestressed with Unbonded Tendons (1966)		ACI	66-8
e, and Distillate Fuels (Potentio/	Std. Meth. of Test for	Members Subjected to Both Flexural and Axial Loading Co		ICBO	UBCS25-16
14.124	ical O,O-Dimethyl Phosphorodithioate S-Ester with 4-	Members to Receive Screw Attached Gypsum Wallboard and		ANSI	A97.2
st Meth. for Evaluating Wetting Agents in Caustic Soda for	Information Flow Used in Ordering, Shipping, and Billing of	Members (Tech. Notes) (1967)		BIA	17J
o Mechanical Property Requirements (1972)	Std. Spec. for	Members (1973)		ICBO	UBCS27-9
ANSI H39.3	Std. Meth. of	Members (1973)		ICBO	UBCS27-3
	Std. Meth. of Test for Low Quantities of	Members (1973)		ICBO	UBCS27-10
pply Type (1971)	Std. Spec. for	Members (1973)		AA	*10
d. Physical and Electrical Characteristics of 50 Watt, H46	of 40 Watt, H45 (1972)	Members (1973)		ACI	SP17
	Std. Meth. for the Designation of	Members (1973)		Spec. for	ASTM
	Std. Page Format of the Construction	Members, for Electrical Conductors (1971)		Std. Meth. of Test	ASTM
	Std. Spec. for Photographic Grade Sodium	Membrane Apparatus (1972)		ATI	*5
	Std. Spec. for Photographic Grade Potassium	Membrane Filter Meth. (Textile) (1971)		NACE	TM-01-73
lding Code Std. for Metal, Wire and Wire Fabric Laths, and	Std. Meth. of Test for	Membrane Filters (Petroleum Industry) (1973)	/Meth Fo	ASTM	F317
	Std. Meth. of Test for Cleavage Strength of Metal to	Membrane Filters (1972)		ASTM	C309
		Membrane Forming Compounds for Curing Concrete (1973) a		ASTM	C707
		Membrane (1972T)		NRCA	*2.1V
		Membranes; Aggregates, Saturated Felts, Saturated and C		ANSI	L24.3.6
		Men and Women (Heavy Duty) (Institutional Textile) (197		ANSI	L24.3.5
		Men and Women (Institutional Textile) (1973)	/D. Perfo	UL	609
		Mercantile and Bank Safes and Vaults (1971) ANSI Se 2.1		UL	983
		Mercantile Premises (1973) ANSI Se2.5		ASTM	D3227
		Mercaptan Sulfur in Gasoline, Kerosine, Aviation Turbin		ANSI	K62.134
		(Mercaptomethyl)-2-Methoxy-2,1,3,4-Thiabiazolin-5		AATCC	89
		Mercerization in Cotton Yarns and Fabrics (1971) ANSI L	Te	AATCC	43
		Mercerization (1971) ANSI L14.79		NWHA	*1
		Merchandise Within the Hardgoods (Hardware) Industry (1		ASTM	A663
		Merchant Quality Hot Rolled Carbon Steel Bars Subject T		ASTM	A575
		Merchant Quality Hot Rolled Carbon Steel Bars (1973)		ASTM	B154
		Mercurous Nitrate Test for Copper and Its Alloys (1973)		ANSI	Z37.8
		Mercury and Nonalkyl Organo Compounds (1972)		ASTM	E506
		Mercury in Liquid Chlorine (1973)		ASTM	D2206
		Mercury in Paint (1973)		ANSI	C82.5
		Mercury Lamp Reference Ballasts (1971)		ANSI	C82.7
		Mercury Lamp Transformers, Constant Current (Series) Su		ANSI	C78.1322
		Mercury Lamps (1972)	St	ANSI	C78.1324
		Mercury Lamps (1972)		ANSI	C78.1323
		Mercury Lamps: Physical and Electrical Characteristics		CSI	MP-2E
		Message (1974)		ANSI	PH4.276
		Meta-Bisulfite Na ₂ S ₂ O ₃ (1972)		ANSI	PH4.277
		Metabisulfite K ₂ S ₂ O ₆ (1972)		ICBO	UBCS47-4
		Metal Accessories (Designed for Use as a Plaster Base)		ASTM	D1062
		Metal Adhesive Bonds (1972) ANSI Z197.16			

National Bureau of Standards KWIC Index of Engineering Standards

7/	Std. Meth. of Test for Strength Properties of Metal to Std. Rec. Pract. for Conducting Creep Tests of Metal to Meth. of Test for Pressure in Air Handling Spec. for Sheet amination of a Cross Secti/ ion Service (1971) ANSI G36.49	Metal Adhesives by Compression Loading (Disk Shear) (19 Metal Adhesives (1972) ANSI Z197.22 Metal Aerosol Containers (1972) Metal and Air Conditioning Contractors (1973) Metal and Oxide Coating Thicknesses by Microscopical Ex Metal Arc Welded Steel Pipe for High Pressure Transmiss Metal Arc Welding (1969) ANSI W3.18 Metal Arc (Gma) Welding Equipment (1974) Metal Bearing Alloys (1973) ANSI H39.1 Metal Butt Seals and Test. for Expansion Characteristic Metal by the Cast Pin and Point to Plane Techniques (19 Metal Castings (1974) Metal Clad Switchgear (1971) ANSI C37.24 Metal Comparison Charts (1971) Metal Connectors for Gas Appliances (1967) Metal Construction for Gas Appliances (1971) Metal Cutting Machine Tool Weldments (1971) Metal Cylinders (1972) Metal Door and Frame Preparation for Offset Intermediat Metal Door Frame Preparation for 181 and 190 Series Dea Metal Dusts) (1973) Metal Electrical Contact Materials (1972) Metal End Dimensions of Composite Cans (211 (66 Mm) Dia Metal End Dimensions (6 Ounce Fibre Citrus Cans 202 (52 Metal Fasteners in Wood (1974) Metal Fires and Explosions (1973) Metal Floor Raceways and Fittings for Electrical Wire a Metal for Consolidation or Melting (1964) ANSI Z179.17 Metal for Nuclear Application (1973) ANSI N12.1 Metal for Roof Waterproofing) (1973) Metal Head and Reflector Interchangeability Used in Roa Metal Head and Reflector Interchangeability Used in Roa Metal Heads for Roadway Lighting Equipment (1973) EEI T Metal Heads Used in Roadway Lighting Equipment (1973) N Metal Hose (1973) Metal Ingot Form (1972) ANSI H43.1 Metal Industrial V-Grooved Wheel Std. (1966) Metal Insert-Heavy Duty (1973) Metal Insert, Light Weight (1973) Metal Inserts and Connections in Reinforced Concrete Co Metal Ladders (1974) Metal Louvers, Stationary (1967) Metal Molds or Sand Lined Molds for Gas (1971) Metal Oxide and Metallic Coatings by Double Beam Interf Metal Oxide Waterproofing for Below Grade Wall and Floo Metal Parts-Automotive Ornamentation and Hardware (19 Metal Plate Connected Wood Truss Design; and Nails and Metal Powder Structural Parts (1970) ANSI G63.1 Metal Powders (1948) ANSI H9.1 Metal Raceway for Wire and Cable Installation (1973) an Metal Raceways and Fittings for Electrical Wiring (1973 Metal Rolling Mill Auxiliary Drives (1972) Metal Roofing (1971) Metal Sandwich Seal and Test. for Expansion Characteris Metal Sash (1974) Metal Screws (1971) ANSI G54.17 Metal Sheet and Strip (1973) ANSI Z155.19 Metal Spec. (1973) Metal Specimens for Engine Antifreezes Tested in Glassw Metal Specimens (1973) Metal Sponge and Other Forms (1967) ANSI N134 Metal Stampings (1972) Metal Structural Parts and Oil Impregnated Bearings (19 Metal Surfaces for Adhesives Bonding (1967) ANSI Z197.2 Metal Suspension Systems for Acoustical Tile and for La Metal Systems (1973) ANSI Z167.1 Metal Terms (1973) Metal Test) (1973) Metal Thermocouples Using an Optical Pyrom ter (1972) a Metal Tied Walls (Tech. Notes) (1966) Metal to Metal Adhesive Bonds (1972) ANSI Z197.16 Metal to Metal Adhesives by Compression Loading (Disk S Metal to Metal Adhesives (1972) ANSI Z197.22 (Metal to Metal) (1969) (Metal to Metal) (1969) (Metal to Metal) (1972) ANSI Z197.15 (Metal to Metal) (1972) ANSI Z197.5 Metal Toilet Partitions (1972) Metal Waste (Trash, Garbage) Cans (For Combustible Mate Metal Work in Building Construction (Aluminum Construct Metal Working Fluids and Related Materials (1973) Metal (Slab-Zinc) (1970) ANSI H24.1 Metal (1969) ANSI G84.1 Metal (1969) ANSI W3.8 Metal (1971T) Tent.	ASTM ASTM ASTM SMACN ASTM ASTM AWS NSA ASTM
----	---	--	---

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Industrial Perforated	Metal (1972)	IPA	*1
Std. Spec. for Nuclear Grade Plutonium	Metal (1972) ANSI N136	ASTM	C701
Meth. of Test for Coefficient of Friction, Yarn to	Metal (1972T)	ASTM	D3108
Std. Meth. of Test for Adhesion of Vulcanized Rubber to	Metal (1973)	ASTM	D429
1 Self-Locking Nuts, High Strength, Prevailing Torque, All	Metal (1973)	SAE	AMS7252A
esistant Alloy Nuts, High Strength, Prevailing Torque, All	Metal (1973)	SAE	AMS7253A
ear and Radio Chemical Analysis of Nuclear Grade Plutonium	Metal (1973) /Ass Spectrometric, Spectrochemical, Nucl	ASTM	C758
Std. Spec. for Chromium	Metal (1973) ANSI G75.1	ASTM	A481
Std. Meth. of Test for Plastic Strain Ratio R for Sheet	Metal (1974)	ASTM	E517
d. Meth. for Chemical Analysis of Ferrosilicon and Silicon	Metal (1974)	St	ASTM E360
ract. for Test. Primers and Primer Surfaces Over Performed	Metal (1974)	Std. Rec. P	ASTM D3322
resistance of Organic Coatings When Applied to Coil Coated	Metal (1974) /Termining Pressure Marking and Blocking	NCCA	TB-II-17
Std. for Safety for Septic Tanks, Bituminous Coated	Metal (1974) ANSI A162.1	UL	70
tigue Properties of Adhesives in Shear by Tension Loading	(Metal / Metal) (1973)	Std. Meth. of Test for Fa	ASTM D3166
perties of Adhesives in Shear by Tension Loading (Metal to	Metal (1969)	Std. Test Meth. for Creep Pro	ASTM D2294
ies of Adhesives in Shear by Compression Loading (Metal to	Metal (1969)	Std. Test Meth. for Creep Propert	ASTM D2293
ns for Cores for Photographic Film Rolls (Plastic, Wood or	Metal (1971)	Std. Dimensio	ANSI PH.1.13
perties of Adhesives in Shear by Tension Loading (Metal to	Metal (1972) ANSI Z197.15	/ of Test for Strength Pro	ASTM D1002
hear by Tension Loading at Elevated Temperatures (Metal to	Metal (1972) ANSI Z197.5	/Roperties of Adhesives in S	ASTM D2295
operties of Adhesives in Shear by Tension Loading (Metal /	Metal (1973)	Std. Meth. of Test for Fatigue Pr	ASTM D3166
Specifying Duct, Sheet	Metal, Low Pressure, Air Transmission (1967)	CSI	15836
iform Building Code: Veneer (Brick, Concrete, Stone, Tile,	Metal, Plastic, etc.) for Ornamentation, Protection, or	ICBO	UBC*3-30
s (Designed for Use as a /	Metal, Wire and Wire Fabric Laths, and Metal Accessorie	ICBO	UBCS47-4
Guide Spec. for Flagpoles,	Metal, Wood and Fiberglass (1972)	SAE	I10350
and Heat Resistant, High Strength, Prevailing Torque, All	Metal, 1200 Deg. F (649 Deg. C) Use, Unified J (MIL S-8	SAE	AMST251B
and Heat Resistant, High Strength, Prevailing Torque, All	Metal, 1200 Deg. F (649 Deg. C) Use, Unified (MIL S-774	SAE	AMST750C
1970E) Std. Meth. of Test for Identification of	Metallic and Fibrous Contaminants in Aerospace Fluids (ASTM	F314
) ANSI B93.36 Std. Groove Dimensions for Floating Type	Metallic and Nonmetallic Fluid Power Piston Rings (1972	NFLDP	T3.19.11
Std. Spec. for	Metallic Antimony (1972) ANSI H41.1	ASTM	B237
Installation for Non	Metallic Building Sewers (1971)	IAPMO	151
ct. for Recording Data from Atmospheric Corrosion Tests of	Metallic Coated Steel Specimens (1972)	Std. Rec. Pra	ASTM G33
ment of Thickness of Transparent or Opaque Metal Oxide and	Metallic Coatings by Double Beam Interference Microscop	ASTM	B588
Std. Meth. of Test for Adhesion of	Metallic Coatings (1972)	ASTM	B571
Std. Definitions of Terms Relating to Uninsulated	Metallic Electrical Conductors (1972A)	ASTM	B354
Tent. Meth. of Test for Sheet Resistance of Thin	Metallic Films with a Collinear Four Probe Array (1973)	ASTM	F390
aximum Allowable Operat/	Metallic Gas Valves in Gas Distribution Systems Whose M	ANSI	B16.33
Std. for Small Manually Operated	Metallic Hose (1972) ANSI B140.1	UL	536
Safety Std. for Flexible	Metallic Materials at Room Temperature (R1973)	ASTM	E9
Std. Meth. of Compression Test. of	Metallic Materials (1962) ANSI N145	/Pract. for Effect	ASTM E184
s of High Energy Radiation on the Mechanical Properties of	Metallic Materials (1969) ANSI Z168.13	ASTM	E8
Std. Meth. of Tension Test. of	Metallic Materials (1972)	ASTM	E23
Std. Meth. for Notched Bar Impact Test. of	Metallic Materials (1972)	ASTM	E448
Std. Rec. Pract. for Scleroscope Hardness Test. of	Metallic Materials (1972) ANSI Z115.7	ASTM	E92
Std. Meth. of Test for Vickers Hardness of	Metallic Materials (1972) ANSI Z260.2	ASTM	E399
Std. Test Meth. for Plane Strain Fracture Toughness of	Metallic Materials (1973) ANSI Z115.5	ASTM	E10
Std. Meth. of Test for Brinell Hardness of	Metallic Materials (1974) ANSI Z115.6, Ashto T080	/St	ASTM E18
for Rockwell Hardness and Rockwell Superficial Hardness of	Metallic Piping Systems (1972)	Rec. Pract. for	NACE RP-01-69
Control of External Corrosion on Underground or Submerged	Metallic Silhouette Match Rifle Range Plans (1973)	NRA	*18
for Condensation-Humidity Test. of Organic Coatings on	Metallic Surfaces (Coil) (1974)	Std. Meth	NCCA TB-III-6
f Paint, Varnish, Lacquer, and Related Organic Coatings on	Metallic Surfaces (Coil) (1974)	/N, or Other Failure O	NCCA TB-III-1
td. Meth. for Assigning Alloy Phase Designations (Code) in	Metallic Systems Based on the Composition and Crystal L	ASTM	E157
ansi C33.98 Std. for Safety for Electrical	Metallic Tubing for Wire and Cable Installation (1973)	UL	797
nally Coated Galvanized Rigid Steel Conduit and Electrical	Metallic Tubing (1974)	/ for Polyvinyl Chloride Exter	NEMA RN1
for Measurement of Oxide Thickness on Silicon Wafers and	Metalization Thickness by Multiple Beam Interference (ASTM	F388
nd Steel (1967)	Metalizing with Aluminum and Zinc Protection of Iron a	AWS	C-2.2
Rec. Pract. for	Metallography (1973) ANSI Z30.4	ASTM	E7
Std. Definitions of Terms Relating to	Metallography (1962) ANSI Z30.3	/Etals and Alloys (In	ASTM E2
cluding Recommended Practice for Photography as Applied to	Metallurgy (1972) ANSI H9.5	ASTM	B243
Std. Definitions of Terms Used in Powder	Metals and Alloys (Including Recommended Practice for P	ASTM	E2
otography As/	Metals and Alloys, Cast and Wrought (1973)	ASTM	B275
Std. Rec. Pract. for Codification of Certain Nonferrous	Metals and Compounds by the Scott Volumeter (1970) ANSI	ASTM	B329
H/ Std. Meth. of Test for Apparent Density of Refractory	Metals by Cross Hatch Tape Test After Reverse Impacting	NCCA	TB-II-16
(C/ Test Meth. for Determination of Film Adhesion on All	Metals Content of Corn Syrup (Crude and Refined), Syrup	CR	F-26
s and Other /	Metals Content of of Corn Syrup Unmixed and Dextrose (1	CR	E-30
956) Std. Analytical Meth. for Determining Heavy	Metals for Electron Devices (1972)	ASTM	F106
Std. Spec. for Brazing Filler	Metals for Surgical Implants (1972)	Std. Rec. Pra	ASTM F361
ct. for Experimental Test. for Biological Compatibility of	Metals for the Process Industries (1972)	NACE	TM-01-69
Test Meth. for Laboratory Corrosion Test. of	Metals in Gas Turbine Fuels (Atomic Absorption Meth.) (ASTM	D2788
1972) ANSI Z11.317 Std. Meth. of Test for Trace	Metals in Paper and Paperboard (1973)	TAPPI	UM-544
Test Meth. for Heavy	Metals Prior to Electroplating (1968) ANSI G53.33	ASTM	B322
romiu/ Std. Rec. Pract. for Cleaning	Metals (Electrodeposited Coatings of Copper, Nickel, Ch	ICBO	UBCS32-6
and Rockwell Superf/	Metals (Relationship Between Brinell, Vickers, Rockwell	ASTM	E1

National Bureau of Standards KWIC Index of Engineering Standards

[illegible]

National Bureau of Standards KWIC Index of Engineering Standards

for Measurement of Metal and Oxide Coating Thicknesses by	Microscopical Examination of a Cross Section (1973) Ans	ASTM	B487
articulate Substances Of/ Std. Rec. Pract for Analysis by	Microscopical Meth. for Particle Size Distribution of P	ASTM	E20
Std. Definitions of Terms Relating to	Microscopy (1972)	ASTM	E175
meth. for Examination of Water Formed Deposits by Chemical	Microscopy (1973)	Std.	ASTM D1245
Std. Meth. of Test for Alkalinity of Hollow Glass	Microspheres (1972)		ASTM D3100
f Test for Hydrostatic Collapse Strength of Hollow Glass	Microspheres (1972)	Std. Meth.	ASTM D3102
f Test for Bulk Density and Packing Factor of Hollow Glass	Microspheres (1972)	Std. Meth. O	ASTM D3101
tric Constant) of Solid Electrical Insulating Materials at	Microwave Frequencies and Temperatures to 1650 C (1970)		ASTM D2520
ment of Potentially Hazardous Electromagnetic Radiation at	Microwave Frequencies (1973) /Entation for the Measure	ANSI	C95.3
Std.	Microwave Transmission Systems (1972)	EIA	RS525A
peres, 2 Pole./ Std. Dimensions of Plugs and Receptacles,	Midget Locking Type, Specific Purpose, 125 Volts, 15 Am	ANSI	C73.29
5 Amperes, 3 P/ Std. Dimensions of Plugs and Receptacles,	Midget Locking Type, Specific Purpose, 125/250 Volts, 1	ANSI	C73.30
Tapes (1974)	Migration or Plasticizer Bleed Out of Preformed Sealing	ASTM	C772
eth. of Test for Diffusion Stain of Rubber and Contact and	Migration Stain of Organic Finishes in Contact with Rub	ASTM	D925
5.1 Spec.	Mild Steel Covered Arc Welding Electrodes (1969) ANSI a	AWS	A5.1
ing (1969) ANSI W3.17 Spec. for Bare	Mild Steel Electrodes and Fluxes for Submerged Arc Weld	AWS	A5.17
ANSI W3.20 Spec. for	Mild Steel Electrodes for Flux Cored Arc Welding (1969)	AWS	A5.20
ansi W3.18 Spec. for	Mild Steel Electrodes for Gas Metal Arc Welding (1969)	AWS	A5.18
r Measurement of Film Thickness of Nonmagnetic Finishes on	Mild Steel (Coil Coating) (1974)	Test Meth. Fo	NCCA TB-II-15
al Application (1973) ANSI G50.1 Std. Spec. for	Mild to Medium Strength Carbon Steel Castings for Gener	ASTM	A27
l) ANSI L14.55 Test Meth. for the Evaluation of	Mildew and Rot (Fungicides) Resistance of Textiles (197	AATCC	30
	Milk and Dry Milk Products (1972)	DFISA	60800
	Milk and Instantized Dry Milks (Cereal Chemistry) (1971	AACCH	86-02
	Milk and Its Fluid Products (Packaging Equipment) (1974	DFISA	1704
	Milk and Its Products (Mixing and Storage) (1974)	DFISA	3200
	Milk and Its Products (1973)	San DFISA	3100
	Milk and Its Products (1974)		DFISA 0106
	Milk and Its Products (1974)		DFISA 2203
	Milk and Its Products (1974)	Sa DFISA	0206
	Milk in Bread (Cereal Chemistry) (1962)	AACCH	80-31
	Milk in Physical Dough Tests (Cereal Chemistry) (1962)	AACCH	54-12
	Milk Products (Cereal Chemistry) (1962)	AACCH	08-11
	Milk Products (Cereal Chemistry) (1962)	AACCH	30-16
	Milk Products (1972)	DFISA	60800
	Milk Solids to Change Mixing Characteristics of Flour (AACCH	54-20
	Milk Storage Tanks (1973)	DFISA	3000
	(Milk Sugar) in Mixed Feeds (Cereal Chemistry) (1962)	AACCH	80-30
	Milk (Cereal Chemistry) (1962)	AACCH	02-31
	Milk (Cereal Chemistry) (1962)	AACCH	04-26
	Milk (Cereal Chemistry) (1962)	AACCH	10-85
	Milk (Cereal Chemistry) (1962)	AACCH	44-52
	Milk (Cereal Chemistry) (1962)	AACCH	46-21
	Milk (Cereal Chemistry) (1962)	AACCH	46-22
	Milk (Cereal Chemistry) (1962)	Meth. of a AACCH	46-20
	Milks (Cereal Chemistry) (1971)	/R-Price Meth. of an AACCH	86-02
	Mill Auxiliary Drives (1972)	NEMA	PV 2
	Mill Chains-Attachments and Sprocket Teeth (1971)	ANSI	B29.14
	Mill Chemical Treatments on Galvanized Steel Surfaces (NCCA	TB-II-11
	Mill Cranes (1970)	AWS	D14.1
	Mill Feeds (Cereal Chemistry) (1962)	Meth. of Analysi AACCH	22-90
	Mill Fulling (1972) ANSI L14.5	Te AATCC	2
	Mill Products (Boric Acid Modification) (Cereal Chemist	AACCH	46-12
	Mill Products (1970) ANSI Z179.14	ASTM	B364
	Mill Products (1973)	AISI	7
	Mill Products (1973)	ANSI	H35.2
	Mill Products (1973)	ASTM	A623
	Mill (1973)	NSA	912
	Millable Head Self Locking) (1972)	/Td. for Fastener (NSA	1674
	Milling for Bread and Soft Wheats (Cereal Chemistry) (1	AACCH	26-20
	Milling for Bread and Soft Wheats (Cereal Chemistry) (1	AACCH	26-21
	Milling for Durum Wheat (Cereal Chemistry) (1962)	AACCH	26-30
	Milling Machine-Tracer Controlled Profiling and Conto	NSA	914
	Milling Machine Arbor Assemblies (1972)	ANSI	B5.47
	Milling Machine (1974)	NSA	910
	Milling Machine (1974)	NSA	913
	Milling Machine (1974)	Std. NSA	954
	Milling Machines (1972)	ANSI	B5.18
	Milling Machines (1972)	ANSI	B5.45
	Milling Premixes (Cereal Chemistry) (1971)	AACCH	48-05
	Milling Process (1971)	/D Starch Hydrolyzates and Ali CR	E-32
	Milling Process (1973)	/R Determination of Phosphorus CR	B-47
	Milling: Equipment, Sample Preparation, and Tempering (AACCH	26-10
	Milling: Temper Table (Cereal Chemistry) (1962)	AACCH	26-95
	Million Electron Volts (1954)	Rec. for Pr NCRPM	R14
	Mills (1974)	FMS	7-1
	Mills, .125 Thru 3.000 Diameter (1973)	NSA	986
	Mine Dust (1972)	ANSI	Z88.4
	Mine Power Cables with Ethylene-Propylene-Rubber in	NEMA	WC8/5
	Mine Tie Preservative Treatment by Pressure Processes (AWPA	C2
	Mineral Admixtures in Preventing Excessive Expansion of	ASTM	C441
	Mineral Coated Paper (1973)	TAPPI	UM-542
	Mineral Feeds (Cereal Chemistry) (1962)	AACCH	40-26
	Mineral Fiber Blanket Thermal Insulation for Wood Frame	ASTM	C665
	Mineral Fiber Blanket Type Building Insulation (1970) a	ASTM	C653
	Mineral Fiber Hydraulic Setting Thermal Insulating and	ASTM	C449
	Mineral Fiber Loose Fill Thermal Insulation (1973)	ASTM	C764

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for	Mineral Fiber Roof Insulation Board (1972)	ASTM	C726	
	Std. Spec. for Semidense	Mineral Fiber Siding (1972)	ASTM	C725	
	r Asphalt Mastic for Use in Waterproofing (Asphalt Cement, and Qualitative (Including Optical Microscopic) Analysis of	Mineral Filler and Aggregate) (1941) ANSI A109.17	/Fo	ASTM	D491
si A37.41	Std. Spec. for	Mineral Filler and Coating of Paper (1973)	/Fication a	TAPPI	T421
	Std. Meth. of Test for Sieve Analysis of	Mineral Filler for Bituminous Paving Mixtures (1970) an		ASTM	D242
	Std. Spec. for Asphalt Insulating Siding Surfaced with	Mineral Filler (1972) AASHTO T37, ANSI A37.14		ASTM	D546
	Std. Spec. for Asphalt Roll Roofing Surfaced with	Mineral Granules (1970) ANSI A109.18		ASTM	D1226
	il Circuit Breakers (1973)	Mineral Granules (1973)		ASTM	D249
	circuit Breakers (197/	Mineral Insulating Oil for Use in Transformers and in O		ASTM	D1040
utyl P/	Std. Spec. for Oxidation Inhibited	Mineral Insulating Oil for Use in Transformers and Oil		ASTM	D3146
	Std. Meth. of Test for Oxidation Stability of New	Mineral Insulating Oils Containing 2,6-Ditertiary-B		ASTM	D2112
	Meth. of Analysis of Soluble	Mineral Matter (Cereal Chemistry) (1962)		AACCH	40-01
210	Meth. of Analysis of Iodine in	Mineral Mixed Feeds (Cereal Chemistry) (1962)		AACCH	40-35
	Std. Meth. for Evaluation of White	Mineral Oils by Ultraviolet Absorption (1973) ANSI Z11.		ASTM	D2269
	yl Alcohol Saturated with Gasoline; Methyl Blue and Green;	Mineral Oil; Urease Tablets; Xanthryol (1962)	/Soprop	AACCH	28-91
	Uniform Building Code Std. for	Mineral Roofing Aggregates (1973)		ICBO	UBCS32-5
e/	Meth. of Analysis of Niacin in Enrichment (Vitamin and	Mineral) Concentrates Used to Enrich Cereals (Cereal Ch		AACCH	86-49
spark T/	Std. Meth. for Spectrochemical Analysis of Ores,	Minerals, and Rocks by the Fire Assay Preconcentration		ASTM	E400
	Std. for Radiation Protection in Uranium	Mines (Safety) (1973)		ANSI	N13.8
	Std. for Tires and Rims for Motorcycle, Side Car,	Mini Bike, and Bicycle (1974)		TRA	6
ervice (1974)	Std. for	Mining and Logging Tires Used in Intermittent Highway S		TRA	2-29
	for Tires and Rims for Off the Road Vehicles: Earthmoving,	Mining and Logging (Short Haul); Grader, Loader, Dozer,		TRA	3
	g, Mining and Logging (Short Haul); Grader, Loader, Dozer,	Mining Car, Front End Loader, Fork Lift Trucks, Mobile		TRA	3
ment of Steady State Surface Pho/	Tent. Meth. of Test for	Minority Carrier Diffusion Length in Silicon by Measure		ASTM	F391
	Rec. Pract. for Motorcycle Rear View	Mirrors (1971)		SAE	J268
	ars, Trucks, Buses, Coaches, Tractors, Industrial Road and	Misc Equipment) (1974)	/Reign and Domestic Passenger C	BCI	*1.56
	ng, Cooling, Refrigeration Systems, Incinerators and Other	Misc. Heat Producing Appliances) (1973)	/Ng, Ventilati	ICBO	UMC*7
	Pulls, Push and Kick Plates; Bolts; Closers; Hospital and	Misc. Items; Key Control Systems; Door Holders, Stops,		NBHA	8
	Quality Stds. for	Misc. Ornamental Items (Architectural Woodwork) (1973)		AWI	*1-700
	ng Trim, Casework, Panelwork, Closet and Storage Shelving,	Misc. Ornamental Items, Stairwork and Handrails, Exteri		AWI	*1-1
rface Water, Rigging Collaps/	Rec. for Protection Against	Misc. Perils at Electric Generating Stations (Flood, Su		FMS	9-10
	Brick in Landscape Architecture	Miscellaneous Application (Tech. Notes) (1967)		BIA	29B
	Brick and Tile in Sanitation Structures,	Miscellaneous Sanitary Structures (Tech. Notes) (1969)		BIA	34C
	Photographic Films in Rolls for Recording Instruments and	Miscellaneous Uses (1973)	Std. Dimensions for	ANSI	PHI.30
	Meth. of Test for	Mist Spray Flammability of Hydraulic Fluids (1972T)		ASTM	D3119
0	Tent. Meth. of Test for Air Content of Freshly	Mixed Concrete by the Pressure Meth. (1972T) ANSI A37.7		ASTM	C231
	Uniform Building Code Std. for Ready	Mixed Concrete (1973)		ICBO	UBCS26-13
	Meth. of Analysis of Iodine in Mineral	Mixed Feeds (Cereal Chemistry) (1962)		AACCH	40-35
	Meth. of Analysis of Lactose (Milk Sugar) in	Mixed Feeds (Cereal Chemistry) (1962)		AACCH	80-30
	analysis of Vitamin A and Carotene in Enriched Cereals and	Mixed Feeds (Cereal Chemistry) (1962)	Meth. of	AACCH	86-05
	Rec. for Safe Use of	Mixed Fertilizers Containing Ammonium Nitrate (1972)		FMS	LPD7-9
	ectrometric, and Spectrochemical Analysis of Nuclear Grade	Mixed Oxides ((U, Pu)O ₂) (1972) ANSI N139	/, Mass Sp	ASTM	C698
	th. of Analysis for Original Ash in Phosphated and Freshly	Mixed Self Rising Flour (Cereal Chemistry) (1962)	/ Me	AACCH	08-15
a3/	Std. Spec. for Requirements for Mixing Plants for Hot	Mixed, Hot Laid Bituminous Paving Mixtures (1971) ANSI		ASTM	D995
leveling, and Surface Courses (1967)	Std. Spec. for Hot	Mixed, Hot Laid Tar Paving Mixtures for Base, Binder, L		ASTM	D1753
73)	Truck	Mixer and Agitator Stds. (Concrete Plant Equipment) (19		NRMCA	*3
	Concrete Plant	Mixer (Equipment) Stds. (1973)		NRMCA	*2
	Meth. of Analysis for Total Carbon Dioxide in Prepared	Mixes and Self Rising Flours (Cereal Chemistry) (1962)		AACCH	12-21
	rl Meth. of Analysis of Reducing Sugars in Prepared Bakery	Mixes (Cereal Chemistry) (1962)	Schoo	AACCH	80-68
	ium Phosphate and/or Sodium Acid Pyrophosphate in Prepared	Mixes (Cereal Chemistry) (1962)	/ Analysis of Monocalc	AACCH	40-51
	t Absorption Meth. of Analysis of Vitamin A in Dry Vitamin	Mixes, Beadlets, Oils, and Emulsions (Cereal Chemistry)		AACCH	86-01A
	ary Stds. for Uninsulated Tanks for Milk and Its Products	(Mixing and Storage) (1974)	Sanit	DFISA	3200
	f Ability of Roller Dried Nonfat Dry Milk Solids to Change	Mixing Characteristics of Flour (Physical Dough Tests)		AACCH	54-20
k, Adhesive, etc.) (1974)	Rec. for Flammable Liquid	Mixing Operations (Paint, Varnish, Lacquer, Printing in		FMS	7-36
Mixtures (1971) ANSI A3/	Std. Spec. for Requirements for	Mixing Plants for Hot Mixed, Hot Laid Bituminous Paving		ASTM	D995
	Pract. for Std. Materials, Equipment, and Procedures for	Mixing Rubber Compounds for Preparing Vulcanized Test S		ASTM	D3182
	xograph Meth. for Analysis of Resistance of Flour Dough to	Mixing (Cereal Chemistry) (1962)	Mi	AACCH	54-40
	xograph Meth. for Analysis of Resistance of Flour Dough to	Mixing (Cereal Chemistry) (1962)	Fari	AACCH	54-21
	c. for Concrete Made by Volumetric Batching and Continuous	Mixing (1973)	Tent. Spe	ASTM	C685
	c, Holding, Settling, Aeration Chambers, Chemical Storage,	Mixing, Filter, Grit Chambers, and Flotation) (1973)	NSF		41
	Rec. Pract. for Measuring,	Mixing, Transporting, and Placing Concrete (1973)	ACI		304
gh to Mixing (Cereal Chemistry) (1962)		Mixograph Meth. for Analysis of Resistance of Flour Dou		AACCH	54-40
ing Compa/	Std. Rec. Pract. for Preparation of Bituminous	Mixture Beam Specimens by Means of the California Knead		ASTM	D3202
est for Percent Air Voids in a Compacted Bituminous Paving		Mixture (1973)	Std. Meth. of T	ASTM	D3203
	Std. Meth. for Analysis of Natural Gas Liquid	Mixtures by Gas Chromatography (1968)		NGPA	2165
	Std. Meth. for Analysis of Natural Gas Liquid	Mixtures by Gas Chromatography (1973) ANSI Z11.238		ASTM	D2597
	std. Meth. for Preparation of Test Specimens of Bituminous	Mixtures by Means of California Kneading Compactor (197		ASTM	D1561
	t for Resistance to Deformation and Cohesion of Bituminous	Mixtures by Means of Hveem Apparatus (1971) ANSI A37.13		ASTM	D1560
	Std. Meth. of Test for Time of Setting of Concrete	Mixtures by Penetration Resistance (1970) ANSI A37.134		ASTM	C403
s (1967)	Std. Spec. for Hot Mixed, Hot Laid Tar Paving	Mixtures for Base, Binder, Leveling, and Surface Course		ASTM	D1753
	ec. Pract. for Classification of Soils and Their Aggregate	Mixtures for Highway Construction Purposes (1973) AASHTO		ASTM	D3282
	Rec. for Measurement of Absorbed Dose of Neutrons, and of	Mixtures of Neutrons and Gamma Rays (1961)		NCRPM	R25
	meth. of Test for Resistance to Plastic Flow of Bituminous	Mixtures Using Marshall Apparatus (1973)	Std.	ASTM	D1559
ange /	Meth. of Analysis of Congeal Point in Fats and Fat	Mixtures Which Congeal or Solidify Within Temperature R		AACCH	58-12A
	Glucose Oxidase Meth. for Measurement of Glucose in Sugar	Mixtures (Maltose, Sucrose, Mannose, Galactose, Dextran		AACCH	80-10
	y and Nonwaxy Content in Corn and Grain Sorghum, and Their	Mixtures (1959)	/ Analytical Meth. for Determining Wax	CR	A-28
	Std. Spec. for Mineral Filler for Bituminous Paving	Mixtures (1970) ANSI A37.41		ASTM	D242
	or Mixing Plants for Hot Mixed, Hot Laid Bituminous Paving	Mixtures (1971) ANSI A37.102	/Spec. for Requirements F	ASTM	D995
	meth. of Wetting and Drying Tests of Compacted Soil Cement	Mixtures (1971) ANSI A37.51	Std.	ASTM	D559
	Quantitative Extraction of Bitumen from Bituminous Paving	Mixtures (1972)	Std. Meth. of Test for	ASTM	D2172
	std. Meth. of Test for Lime Content of Uncured Soil-Lime	Mixtures (1973) ANSI A1.38		ASTM	D3155
	Std. Meth. of Test for Compressive Strength of Bituminous	Mixtures (1974) ANSI A37.103, Ashto T167		ASTM	D1074
	Std. Meth. of Test for Cement Content of Soil Cement	Mixtures (1974) ANSI A37.58, Ashto T144		ASTM	D806
2)	Minimum Std. for Land -	Mobile Communication Antennas: Part II-Vehicular (197	EIA		RS329-1
)	Minimum Stds. for Land	Mobile Communication FM or PM Receivers 25-470MHz (1972	EIA		RS204A
(1970)	Minimum Std. for Land	Mobile Communications FM or PM Transmitters 25-470 MHz	EIA		RS152-B

National Bureau of Standards KWIC Index of Engineering Standards

em Test Procedure (1971)	Rec. Pract. for	Mobile Construction Type Crane Overload Indicating Syst	SAE	J248	
rec. Pract. for Performance Std. for Crane Boomstop of All		Mobile Construction Type Cranes Having Rope Supported B	SAE	J220	
er, Dozer, Mining Car, Front End Loader, Fork Lift Trucks,		Mobile Crane, and Shovel (1974) /T Haul); Grader, Load	TRA	3	
	Std. for Particleboard for	Mobile Home Decking (1973)	NPA	1-71	
	Std. for	Mobile Home Parks (Trailer) (1972) ANSI A177.1	NFPA	501A	
	Uniform Plumbing Code:	Mobile Home (Trailer) Parks (1973)	ICBO	UPC•1-E	
nced Fork Lift Truck, Boat, Baggage, Special Type Trailer,		Mobile Home, Garden Tractor, Industrial Truck and Trail	TRA	5	
Std. for Waste and Sewage Holding Tanks for		Mobile Homes and Recreational Vehicles (1971)	IAPMO	TSC2	
Safety Std. for Liquid Fuel Burning Heat Appliances for		Mobile Homes and Recreational Vehicles (1973) ANSI A147	UL	307A	
Std. for Supply Gas Connectors for Exterior Use on		Mobile Homes (1972)	IAPMO	TSC9	
cturing Plants (Fire and Wind Hazards at Plants Assembling		Mobile Homes, Modular Housing, Prefab Houses, Motor Hom	FMS	7-90	
quirements, and Installation of Plumbing, Heati/	Std. for	Mobile Homes: Body and Frame Design and Construction Re	NFPA	501B	
	Std. for	Mobile Hydraulic Cranes (1973)	ANSI	B30.15	
71)	Std. for Manually Propelled	Mobile Ladder Stands for Scaffolds (Towers, Safety) (19	ANSI	A92.1	
leum Production Facilities on Land and on Marine Fixed and		Mobile Platforms (1973) /Ns at Drilling Rigs and Petro	API	RP500B	
)		Mobile Radio Telephone for Automotive Use (HS 27) (1968	SAE	J797	
l Liquids and Slur/	Rec. for Improving Safety on Enclosed	Mobile Tanks for Transporting and Spreading Agricultura	ASAE	R317	
or Pressurized and Non Pressurized Potable Water Tanks for		Mobilehomes and Recreational Vehicles (1971)	Std. F IAPMO	TSC4	
r Single Crystals (1973)	Std. Meth. for Measuring Hall	Mobility and Hall Coefficient in Extrinsic Srmiconducto	ASTM	F76	
	Tent. Rec. Pract. for Electrostatic Charge	Mobility on Flexible Barrier Materials (1973)	ASTM	F365	
	Rec. for Operation of Crowder Dry Pipe Valves,	Model a (1973)	FMS	2-13	
on) (/	Rec. for Operation and Maintenance of the Reliable	Model B Accelerator for Dry Pipe Systems (Fire Protecti	FMS	2-55	
of Fire Extinguishing Systems (1973)	Rec. for Star	Model F Hidromatic Deluge Valve for Water Flow Control	FMS	2-88	
pavement Marking Paints (1972)	A	Model Performance Spec. for the Purchase of Reflective	ITE	PS•1	
1973)	U.S.	Model Rocket Sporting and Safety Code and Engine Std. (NAR	•1	
		Model Specs. for Small Concrete Paving Jobs (1973)	AI	CL-2	
	Dry Pipe Valves; Rockwood	Models C, D (1974)	FMS	2-27	
ed Systems, Structures, and Equipment for Water Cooled and		Moderated Nuclear Power Generating Plants (1973) ANSI N	ANS	N18.10	
	Std. Spec. for	Modern Pewter Alloys (1972)	ASTM	B560	
crude Protein in Wheat and Flour Mill Products (Boric Acid		Modification) (Cereal Chemistry) (1962) / Analysis of	AACCH	46-12	
alysis of Starch in Flour and Semolina; Also, with Slight		Modification, to Corn, Rye, Barley, Rice, Grain Sorghum	AACCH	76-20	
Std. Meth. of Test for Coking Value of Tar and Pitch		(Modified Contradson) (1973) ANSI A149.12	ASTM	D2416	
us in Yeast (Cereal Chemistry) (1962)	Colorimetric	Modified Fiske-Subbarow Meth. of Analysis of Phosphor	AACCH	40-56	
d. Meth. of Test for Total Nitrogen in Lubricating Oils by		Modified Kjeldahl Meth. (1973)	St ASTM	D3228	
tropenide and Arsanilic Acid in Feeds (Cereal Chemistry/		Modified Meth. of Quantitative Determination of Both Ni	AACCH	18-26	
Meth. of Analysis for Ash in Starch, Dextrin, and Other		Modified Products (Cereal Chemistry) (1962)	AACCH	08-17	
) (1968)	Meth. of Analysis of	Modified Sedimentation Test for Wheat (Cereal Chemistry	AACCH	56-62	
n Wheat Flour and Semolina (Cereal Chemistry) (1962)	Std. for Hexagon Head	Modified Short Thread Shear Bolt (1972)	NSA	1103-20	
etermining Ash Content in Corn Starch, Dextrines and Other		Modified Sorensen Meth. of Analysis of Amino Nitrogen I	AACCH	46-31	
re in Grains and Feedstuffs (Cereal Chemistry) (1962)		Modified Starch Products (1955) /Nalytical Meth. for D	CR	B-8	
lour and Semolina; Bread; Feedstuffs, Ground Grains and /		Modified Two Stage Air Oven Meth. of Analysis of Moistu	AACCH	44-18	
	Std. Spec. for	Modified Vacuum Oven Meth. of Analysis of Moisture in F	AACCH	44-40	
bing, 0.80Cr-0.85Ni-0.20Mo-0.04V-B (0.38-0.43C)		Modified Wood (1970) ANSI 012.1	ASTM	D1324	
nvestment 0.80Cr-1.8Ni-0.35Mo (0.28-0.36C) (SAE 4330		(Modified 98Bv40) (1973)	Steel Bars, Forgings, and tu	SAE	AMS6422
astings (0.80Cr-1.8Ni-0.35Mo (0.28-0.36C) (SAE 4330		(Modified) (1973)	Steel Castings, I	SAE	AMS5328A
nvestment 0.80Cr-1.8Ni-0.35Mo (0.38-0.46C) (SAE 4340		(Modified) (1973)	Spec. for Steel Sand C	SAE	AMS5329B
	Estimating	(Modified) (1973)	Low Alloy Steel Castings, I	SAE	AMS5330A
		Modular Brick Masonry (Tech. Notes) (1971)	BIA	10	
		Modular Clay Masonry (Tech. Notes) (1963)	BIA	10A	
	Std. for Numerical Designation (Identification System) of	Modular Grid Coordinates (1971)	ANSI	A62.8	
(Fire and Wind Hazards at Plants Assembling Mobile Homes,		Modular Housing, Prefab Houses, Motor Homes, and Campin	FMS	7-90	
1972)	Std. Steel Doors and Frames for	Modular Masonry Building Construction (1972)	STD1	110	
	Std. Meth. of Test for Elastic	Moduli of Rock Core Specimens in Uniaxial Compression (ASTM	D3148	
	Std. Test Meth. for Determining Stiffness	(Modulus of Bending) of Fiberboards (1972)	SAE	J949A	
	Std. Meth. of Test for Shear	Modulus of Plywood (1972)	ASTM	D3044	
(1972)	Std. Meth. of Test for	Modulus of Rupture of Air Setting Plastic Refractories	ASTM	C491	
) Ansi/	Std. Meth. of Test for Cold Crushing Strength and	Modulus of Rupture of Refractory Brick and Shapes (1972	ASTM	C133	
	Tentative Meth. of Test for Biaxial Flexure Strength	(Modulus of Rupture) of Ceramic Substrates (1974)	ASTM	F394	
lexure Test, of Glass and Glass Ceramics (Determination of		Modulus of Rupture) (1972)	Std. Meth. of F	ASTM	C158
(GF 220 (1517) Tensile Strength, 70,000,000 (483) Tensile		Modulus (1973) /Phite Fibers for Structural Composites	SAE	AMS3892/5	
cs by Reso/	Std. Meth. of Test for Young's Modulus, Shear	Modulus, and Poisson's Ratio for Glass and Glass Cerami	ASTM	C623	
nd Glass Ceramics by Reso/	Std. Meth. of Test for Young's	Modulus, Shear Modulus, and Poisson's Ratio for Glass a	ASTM	C623	
resin Impregnated, G70,000 (483) Tensile, 36,000,000 (248)		Modulus, 180 ₂ (1973) /Fiber Tape and Sheet, Epoxy	SAE	AMS3894/8	
resin Impregnated, G70,000 (483) Tensile, 36,000,000 (248)		Modulus, 350 (177) (1973) /lber Tape and Sheet, Epoxy	SAE	AMS3894/9	
	Std. for R-40 Bulb (Hard Glass)	Mogul Screw Base Incandescent (1966)	ANSI	C78.255	
	Std. Spec. for Fineness of	Mohair and Assignment of Grade (1973)	ASTM	D3109	
ssignment of Grade (1973) Ans/	Std. Spec. for Fineness of	Mohair Top, Yarns and Fabrics of the Worsted Type and a	ASTM	D1381	
Test. of Hydraulic Cements and Concretes/	Std. Spec. for	Moist Cabinets and (Specimen Storage) Rooms Used in the	ASTM	C511	
	Test Meth. for Moisture in Chips	(Moister Teller) (Pulp and Paper) (1973)	TAPPI	UM-8	
	Test Meth. for Quantitative Analysis of Textiles	(Moisture and Composition) (1971) ANSI L14.132	AATCC	20A	
	Std. Test Meth. for	Moisture and Creosote Type Preservative in Wood (1970)	ASTM	D1860	
z197.18	Std. Meth. of Test for Effect of	Moisture and Temperature on Adhesive Bonds (1972) ANSI	ASTM	D1151	
utter, Oleomargarine, High Acid Coc/	Meth. of Analysis of	Moisture and Volatile Matter in Fats and Shortenings (B	AACCH	44-30	
istry) (1962)	Meth. of Analysis of	Moisture and Volatile Matter in Soy Flours (Cereal Chem	AACCH	44-31	
mistry) (1962)	Vacuum Oven Meth. of Analysis of	Moisture and Volatile Matter in Yeast Foods (Cereal Che	AACCH	44-32	
	Table for Converting Absorption to 14.0%	Moisture Basis (Cereal Chemistry) (1962)	AACCH	82-21	
	Meth. for Correction of Analytical Values to 14.0%	Moisture Basis (Cereal Chemistry) (1962)	AACCH	82-22	
	for Multiplication Factors for Correcting Weights to a 14%	Moisture Basis (Cereal Chemistry) (1965)	Meth. AACCH	82-24	
ections for Changing as-is Farinograph Absorption to 14.0%		Moisture Basis (Constant Dough Weight Meth. Only) (Cere	AACCH	54-29	
l (1971)	Std. Meth. of Test for	Moisture Content and Moisture Regain of Textile Materia	ASTM	D2654	
	Std. for Determination of	Moisture Content of Forages (1972)	ASAE	S358	
on (1973)	Std. Meth. of Test for	Moisture Content of Oil Impregnated Cellulosic Insulati	ASTM	D3277	
	Std. Meth. of Test for	Moisture Content of Wood (1974)	ASTM	D2016	
and Meth. for Determining Specific Weight, Durability and		Moisture Content (1972) /Ts and Crumbles-Definitions	ASAE	S269.2	
(1965)		Moisture Control in Brick and Tile Walls (Tech. Notes)	BIA	7B	
(Tech. Notes) (1965)		Moisture Control in Brick and Tile Walls, Condensation	BIA	7C	

National Bureau of Standards KWIC Index of Engineering Standards

	Uniform Building Code Std. for	Moisture Density Relations of Soils (1973)	ICBO	UBCS70-1
73)	Test Meth. for	Moisture in Chips (Moister Teller) (Pulp and Paper) (19	TAPPI	UM-8
oluene (Cereal C/	Bidwell-Sterling Meth. of Analysis of	Moisture in Fats and Shortenings by Distillation with T	AACCH	44-51
oluene (Cereal C/	Bidwell-Sterling Meth. of Analysis of	Moisture in Feeds and Feedstuffs by Distillation with T	AACCH	44-50
ansi A37.21	Std. Meth. of Test for Surface	Moisture in Fine Concrete Aggregate (1973) AASHTO T142,	ASTM	C70
)	Air Oven (Aluminum Plate) Meth. of Analysis of	Moisture in Flour and Semolina (Cereal Chemistry) (1962	AACCH	44-16
nd Grains and /	Modified Vacuum Oven Meth. of Analysis of	Moisture in Flour and Semolina; Bread; Feedstuffs, Grou	AACCH	44-40
eans, Rice, Beans, Peas, L/	Air Oven Meth. of Analysis of	Moisture in Flour, Farina, Semolina, Bread, Grain, Soy	AACCH	44-15A
962)	Modified Two Stage Air Oven Meth. of Analysis of	Moisture in Grains and Feedstuffs (Cereal Chemistry) (1	AACCH	44-18
er Commodities For/	Distillation Meth. (Brown-Duvel) of Analysis of	Moisture in Grains (Cereal Chemistry) (1962)	AACCH	44-53
	Dielectric Meter Meth. of Analysis of	Moisture in Grains, Beans, Peas, Lentils, Rice, and Oth	AACCH	44-11
	Std. Meth. of Test for	Moisture in Graphite (1969) ANSI K90.5	ASTM	C562
	Air Oven Meth. of Analysis of	Moisture in Malt (Cereal Chemistry) (1962)	AACCH	44-20
Semiliquid Products (Drying Upon Q/	Meth. of Analysis of	Moisture in Massecuites, Molasses, and Other Liquid and	AACCH	44-60
	Meth. of Analysis of	Moisture in Nonfat Dry Milk (Cereal Chemistry) (1962)	AACCH	44-52
	Test Meth. for	Moisture in Pulp (Web) (1973)	TAPPI	UM-237
	Std. Meth. of Test for	Moisture in the Analysis Sample of Coal and Coke (1973)	ASTM	D3173
973)	Electrical Meth. for Analysis of	Moisture in Whole Grain (Cereal Chemistry) (1962)	AACCH	44-10
	Test Meth. for	Moisture in Wood Chips (Steam Oven) (Pulp and Paper) (1	TAPPI	UM-7
	Test Meth. for	Moisture in Wood Chips (Two Liter Graduate) (1973)	TAPPI	UM-10
si L14.256	Std. Meth. of Test for	Moisture in Wool by Distillation with Toluene (1972) an	ASTM	D2462
iv/	Effect of Thermal Environment on Production, Heat and	Moisture Loss and Feed and Water Requirements of Farm L	ASAE	D249.2
	Std.	Moisture Measurement (Grain and Seeds) (1972)	ASAE	S352
	Std.	Moisture Measurement (Meat and Its Products) (1972)	ASAE	S353
paper) (1973)	Test Meth. for Density and	Moisture of Chips (Presoak Before Immersion) (Pulp and	TAPPI	UM-16
s, etc.) (Pulp and Paper) (19/	Test Meth. for Density and	Moisture of Chips (Submersion with Correction for Crack	TAPPI	UM-20
samples of Wool by Oven Drying (1/	Std. Meth. of Test for	Moisture Present in Ordinary Commercial and Industrial	ASTM	D1576
	Std. Meth. of Test for Moisture Content and	Moisture Regain of Textile Material (1971)	ASTM	D2654
pparatus (1972)	Std. Meth. of Test for Capillary	Moisture Relationships for Soils by Pressure Membrane a	ASTM	D3152
or Storage (1972/	Density, Specific Gravity, and Weight	Moisture Relationships of Agricultural Grain and Seed F	ASAE	D241.1
		Moisture Relationships of Agricultural Grains (1968)	ASAE	D245.1
ANSI C8.38	Std. Spec. for Synthetic Rubber Heat or	Moisture Resisting Insulation for Wire and Cable (1974)	ASTM	D1520
g. C Operation /	Std. Spec. for Synthetic Rubber Heat or	Moisture Resisting Insulation for Wire and Cable, 75 De	ASTM	D1679
1972)	Std. Meth. of Test for	Moisture Vapor Permeability of Organic Coatings Films (ASTM	D1653
ch (1956)	Std. Analytical Meth. for Determining	Moisture (Azeotropic Distillation) Content in Corn Star	CR	B-34
5)	Std. Analytical Meth. for Determining	Moisture (Azeotropic Distillation) Content in Corn 195	CR	A-12
s (Corn) (1956)	Std. Analytical Meth. for Determining	Moisture (Azeotropic Distillation) Content in Feedstuff	CR	G-14
p Unmixed (1952)	Std. Analytical Meth. for Determining	Moisture (Azeotropic Distillation) Content of Corn Syru	CR	E-40
	Meth. of Calculation of Percent	Moisture (Cereal Chemistry) (1962)	AACCH	44-01
Correction for Weight of Flour to Give 100 Grams at 14.0%		Moisture (Cereal Chemistry) (1962)	Meth. for AACCH	82-23
ied) (1961)	Std. Analytical Meth. for Determining	Moisture (Karl Fischer) Content in Corn Starch (Unmodif	CR	B-36
966)	Std. Analytical Meth. for Determining	Moisture (Karl Fischer) Content in Steepwater (Corn) (1	CR	J-44
d Refined) (1966)	Std. Analytical Meth. for Determining	Moisture (Karl Fischer) Content of Corn Sugar (Crude an	CR	F-32
	Std. Analytical Meth. for Determining	Moisture (Karl Fischer) Content of Corn Syrup (1966)	CR	E-46
d (1954)	Std. Analytical Meth. for Determining	Moisture (Oven Filter Aid) Content of Corn Syrup Unmixe	CR	E-42
xed and Unbleached/	Std. Analytical Meth. for Determining	Moisture (Oven Filter Paper) Content of Corn Syrup Unmi	CR	E-44
(1957)	Std. Analytical Meth. for Determining	Moisture (Oven) Content in Commercial Feedstuffs (Corn)	CR	G-16
	Std. Analytical Meth. for Determining	Moisture (Oven) Content in Corn Starch (1956)	CR	B-38
d) (Crystalline) (/	Std. Analytical Meth. for Determining	Moisture (Oven) Content of Corn Sugar (Crude and Refine	CR	F-34
)	Air Oven Meth. of Analysis of	Moisture, Drying at 135 Deg. C (Cereal Chemistry) (1962	AACCH	44-19
(Gas Liquid Chromatography) Content of Corn Sugar, Starch		Molasses and Hydrolyzates (1971) /Ermining Saccharides	CR	F-50
Refractometer Meth. of Analysis of Solids in Syrups and		Molasses (Cereal Chemistry) (1962)	AACCH	68-60
spindle Meth. of Analysis of Solids in Juices, Syrups, and		Molasses (Cereal Chemistry) (1962)	AACCH	68-62
Sugars Content of Corn Sugars (Crude and Refined), Starch		Molasses (1972) /Nalytical Meth. for Determining Total	CR	F-58
ing Upon Q/	Meth. of Analysis of Moisture in Massecuites,	Molasses, and Other Liquid and Semiliquid Products (Dry	AACCH	44-60
	Meth. of Analysis for Ash in	Molasses, Sugars, and Syrups (Cereal Chemistry) (1962)	AACCH	08-14
y) (1962)	Meth. of Analysis of	Mold and Yeast Counts in Food Products (Cereal Chemistr	AACCH	42-50
	Std. Spec. for Magnesium Alloy Permanent	Mold Castings (1972) ANSI H45.2	ASTM	B199
	Std. Spec. for Aluminum Alloy Permanent	Mold Castings (1974) ANSI H38.26	ASTM	B108
for Permanence of Adhesive Bonded Joints in Plywood Under		Mold Conditions (1970)	ASTM	D1877
	Std. Meth. of Measuring Shrinkage from	Mold Dimensions of Molded Plastics (R1973) ANSI K66.3	ASTM	D955
ental Ch/	Tent. Meth. of Test for Resistance to Growth of	Mold on the Surface of Interior Coatings in an Environm	ASTM	D3273
	Test Meth. for Density of Wood Chips (Sheet Machine	Mold) (Pulp and Paper) (1973)	TAPPI	UM-9
ec. for Magnesium Alloys in Ingot Form for Sand, Permanent		Mold, and Die Castings (1966) ANSI H45.8	Std. Sp ASTM	B93
pec. for Aluminum Alloys in Ingot Form for Sand, Permanent		Mold, and Die Castings (1973) ANSI H38.1	Std. S ASTM	B179
972)	Std. for	Molded and Dipped Mica Capacitors (Wire Lead Styles) (1	EIA	RS153B
	Std. Spec. for TFE -Fluorocarbon Resin	Molded Basic Shapes (1974)	UL	D3294
ures (1972)	Std. for Safety for	Molded Case Circuit Breakers and Circuit Breaker Enclos	UL	489
ode Std. for Determining the Splitting Tensile Strength of		Molded Concrete Cylinders (1973)	Uniform Building C	ICBO
h. of Test for Drop Impact Resistance of Polyethylene Blow		Molded Containers (1970)	Std. Met ASTM	D2463
	Std. Meth. of Test.	Molded Flexible Urethane Foam (1973)	ASTM	D2406
Lightweight Selflocking and Nonselflocking Blind Threaded		Molded in Insert (1974)	Std. for Sandwich Panel	NSA
Lightweight Selflocking and Nonselflocking Blind Threaded		Molded in Insert (1974)	Std. for Sandwich Panel	NSA
g, Light Weight Floating, Sandwich Panel/	Std. for Insert,	Molded In, Blind Threaded, Self Locking, Nonself Lockin	NSA	1835
Sandwich Panel (1972)	Std. for Insert,	Molded In, Thru Threaded, Self Locking, Nonself Locking	NSA	1833
	Std. Meth. of Measuring Shrinkage from Mold Dimensions of	Molded Plastics (R1973) ANSI K66.3	ASTM	D955
	Std. Spec. for Reinforced and Filled Nylon Injection	Molding and Extrusion Materials (1972)	ASTM	D2897
pract. for Injection Molding of Specimens of Thermoplastic		Molding and Extrusion Materials (1972) ANSI K65.78	/ ASTM	D1897
	Std. Spec. for Polybutylene Plastics	Molding and Extrusion Materials (1973)	ASTM	D2581
	Std. Spec. for ETFE -Fluoroplastic	Molding and Extrusion Materials (1973)	ASTM	D3159
Std. Spec. for Reinforced Polyterphthalate Thermo-Plastic		Molding and Extrusion Materials (1973)	ASTM	D3220
Std. Spec. for Thermoplastic Polyterephthalate		Molding and Extrusion Materials (1973)	ASTM	D3221
Std. Spec. for Polyvinylidene Fluoride (PVDF)		Molding and Extrusion Materials (1973)	ASTM	D3222
Spec. for TFE -Fluorocarbon (Tetrafluoroethylene) Resin		Molding and Extrusion Materials (1973)	Std ASTM	D1457
	Std. Spec. for Nylon Injection	Molding and Extrusion Materials (1973) ANSI K65.216	ASTM	D789
Pract. for Powder Flow Measurement of TFE -Fluorocarbon		Molding and Extrusion Materials (1974)	Std. Rec ASTM	D3292

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Fep Fluorocarbon	Molding and Extrusion Materials (1974) ANSI K65.201	ASTM	D2116
	Std. Spec. for Glass Reinforced Acetal Plastics for	Molding and Extrusion (1972)	ASTM	D2948
	of Measuring the Spiral Flow of Low Pressure Thermosetting	Molding Compounds (1972)	Std. Meth. ASTM	D3123
	ec. Pract. for Compression Molding Test Specimens of Alloy	Molding Materials (1972)	Std. R ASTM	D3027
	sion Materials (1972) ANSI K65/	Molding of Specimens of Thermoplastic Molding and Extr	ASTM	D1897
	Uniform Building Code Std. for Gypsum	Molding Plaster (1973)	ICBO	UBCS47-12
)	Std. Spec. for Gypsum Casting and	Molding Plaster (1973) ANSI A49.4	ASTM	C59
	Std. Rec. Pract. for Compression	Molding Test Specimens of Alloy Molding Materials (1972)	ASTM	D3027
	Std. Spec. for E-CTFE, Fluoroplastic	Molding, Extrusion, and Coating Materials (1973)	ASTM	D3275
1973T) ANSI A37.95	Tent. Spec. for	Molds for Forming Concrete Tests Cylinders Vertically (ASTM	C470
ron Pipe, Centrally Cast, in Metal Molds or Sand Lined		Molds for Gas (1971)	Std. for Ductile I	ASTM
std. Rec. Pract. for Determining Temperatures of Std. ASTM		Molds for Test Specimens of Plastics (1967) ANSI K65.79	ASTM	D958
Std. for Ductile Iron Pipe, Centrally Cast, in Metal		Molds or Sand Lined Molds for Gas (1971)	ASTM	D958
ction and Safety (1973)	Rec. for High Temperature	Molten Materials (Metals, Slag, Glass, etc.) Fire Prote	ASTM	D958
	Rec. for Protection Against	Molten Metal Fires and Explosions (1973)	FMS	LPD 7-33
	Meth. for Preparation of Ammonium	Molybdate Solution (Cereal Chemistry) (1962)	FMS	10-8
	Std. Meth. of Test for Silica in Fluorspar by the Silico	Molybdate (Photometric) Meth. (1972)	AACCH	70-35
1) ANSI H34.44	Std. Spec. for Nickel -	Molybdenum-Chromium-Iron Alloy Sheet and Plate (197	ASTM	E463
H34.12	Std. Spec. for Nickel -	Molybdenum-Chromium Alloy Plate and Sheet (1971) ANSI	ASTM	B434
	Std. Spec. for Nickel -	Molybdenum-Chromium Alloy Rod (1971) ANSI H34.14	ASTM	B334
	ates, Alloy Steel, Quenched and Tempered Nickel-Cobalt	Molybdenum-Chromium (1972) ANSI G35.26	ASTM	B336
	Spec. for Seamless and Welded Chromium-Nickel-Iron	/Re Vessel Pl	ASTM	A605
	Std. Spec. for Nickel-Chromium-Iron	Molybdenum-Copper-Columbium Stabilized Alloy Tubes	ASTM	B468
	Std. Spec. for Nickel-Chromium-Iron	Molybdenum-Copper Alloy Plate, Sheet and Strip (1973)	ASTM	B582
ANSI H34.16	Std. Spec. for Nickel-Iron-Chromium-	Molybdenum-Copper Alloy Rod (1973)	ASTM	B581
F/	Std. Spec. for Manganese-Molybdenum and Manganese	Molybdenum-Copper Alloy Seamless Pipe and Tube (1972)	ASTM	B423
	Std. Meth. of Test for Fast Neutron Flux by Analysis of	Molybdenum-Nickel Alloy Steel, Quenched and Tempered,	ASTM	A533
	Std. Spec. for Molybdenum and	Molybdenum -99 Activity from Uranium -238 Fission (1972	ASTM	E343
	Std. Spec. for Molybdenum and	Molybdenum Alloy Bar, Rod, and Wire (1974)	ASTM	B387
	Std. Spec. for Molybdenum and	Molybdenum Alloy Billets for Reforging (1974)	ASTM	B385
	Std. Spec. for Molybdenum and	Molybdenum Alloy Forgings (1974)	ASTM	B384
	Std. Spec. for Nickel -	Molybdenum Alloy Plate and Sheet (1971) ANSI H34.11	ASTM	B333
	Std. Spec. for Nickel-Chromium-Manganese	Molybdenum Alloy Plate, Sheet, and Strip (1973)	ASTM	B590
	Std. Spec. for Nickel -	Molybdenum Alloy Rod (1971) ANSI H34.13	ASTM	B335
73) ANSI B125.9	Std. Spec. for Seamless Carbon	Molybdenum Alloy Steel Boiler and Superheater Tubes (19	ASTM	A209
73) ANSI/	Std. Spec. for Electric Resistance Welded Carbon	Molybdenum Alloy Steel Boiler and Superheater Tubes (19	ASTM	A250
2) ANSI G34.1	Std. Spec. for	Molybdenum Alloy Steel Plates for Pressure Vessels (197	ASTM	A204
3) ANSI G35.4	Std. Spec. for Chromium	Molybdenum Alloy Steel Plates for Pressure Vessels (197	ASTM	A387
or Pressure Vessels (1972/	Std. Spec. for Nickel Chromium	Molybdenum Alloy Steel Plates, Quenched and Tempered, F	ASTM	A543
	Std. Spec. for Molybdenum and	Molybdenum Alloy Strip, Sheet, Foil, and Plate (1974)	ASTM	B386
re Vessels (1972) ANSI G35.15	Std. Spec. for Manganese	Molybdenum and Its Nickel Alloy Steel Plates for Pressu	ASTM	A302
eel, Quenched and Tempered, F/	Std. Spec. for Manganese -	Molybdenum and Manganese-Molybdenum-Nickel Alloy St	ASTM	A533
4)	Std. Spec. for	Molybdenum and Molybdenum Alloy Bar, Rod, and Wire (197	ASTM	B387
1974)	Std. Spec. for	Molybdenum and Molybdenum Alloy Billets for Reforging (ASTM	B385
	Std. Spec. for	Molybdenum and Molybdenum Alloy Forgings (1974)	ASTM	B384
	Std. Spec. for	Molybdenum and Molybdenum Alloy Strip, Sheet, Foil, and	ASTM	B386
Plate (1974)	Std. Spec. for Low Carbon Nickel	Molybdenum Chromium Alloy Plate, Sheet, and Strip (1972	ASTM	B575
)	Std. Spec. for Low Carbon Nickel	Molybdenum Chromium Alloy Rod (1972)	ASTM	B574
	Std. Spec. for Nickel	Molybdenum Chromium Iron Alloy Rod (1972)	ASTM	B573
) ANSI H34.19	Std. Spec. for Nickel Chromium	Molybdenum Columbium Alloy Plate, Sheet and Strip (1972	ASTM	B443
22	Std. Spec. for Nickel Chromium	Molybdenum Columbium Alloy Rod and Bar (1972) ANSI H34.	ASTM	B446
) ANSI H34.20	Std. Spec. for Nickel Chromium	Molybdenum Columbium Alloy Seamless Pipe and Tube (1972	ASTM	B444
ansi H34.17	Std. Spec. for Nickel Iron Chromium	Molybdenum Copper Alloy Plate, Sheet, and Strip (1972)	ASTM	B424
	Std. Spec. for Nickel Iron Chromium	Molybdenum Copper Alloy Rod and Bar (1972) ANSI H34.18	ASTM	B425
	Std. Spec. for Seamless and Welded Chromium Nickel Iron	Molybdenum Copper Columbium Stabilized Alloy Pipe (1973	ASTM	B464
et, and Strip (1973)/	Std. Spec. for Chromium Nickel Iron	Molybdenum Copper Columbium Stabilized Alloy Plate, She	ASTM	B463
	Tent. Spec. for	Molybdenum Flattened Wire for Electron Tubes (1973)	ASTM	F364
	Std. Spec. for Nickel Chromium	Molybdenum Iron Alloy Rod (1972)	ASTM	B572
lieved (1973)		Molybdenum Sheet, Strip, and Plate, Arc Cast, Stress Re	SAE	AMS7801A
) ANSI B12/	Std. Spec. for Seamless Low Carbon and Carbon	Molybdenum Steel Still Tubes for Refinery Service (1972	ASTM	A161
ANSI H34./	Std. Spec. for Nickel Chromium Iron Columbium	Molybdenum Tungsten Alloy Seamless Pipe and Tube (1972)	ASTM	B445
	for Pressure Vessel Plates, Alloy Steel 5% Chromium, 0.5%	Molybdenum (1972) ANSI G35.16	Std. Spec.	ASTM
hromium, for Pressure Vessels (1/	Std. Spec. for Chromium	Molybdenum, Alloy Steel Plates, Quenched and Tempered C	ASTM	A542
pec. for Electric Fusion Welded Chromium-Nickel-Iron -		Molydenium-Copper-Columbium Stabilized Alloy Pipe (ASTM	B474
0 Deg. Flush Shear Head A286 Corrosion Resistant Steel and		Monel Rivet (1974)	NSA	1200
onents for Particulate Contamination by Automatic Particle		Monitor Meth. (1972)	/C Gas Blow Down Systems and Comp	ASTM
	Rec. for Radiological	Monitoring Meths. and Instruments (1952)	NCRPM	R10
ion, Product Audit) (196/	Rec. Pract. for Quality Control	Monitoring of the Product (Receiving and Source Inspect	ASQC	RP5
	Rec. Pract. for	Monitoring Special Process of Quality Control (1969)	ASQC	RP4
	Radioactivity (Beta Gamma) in Cereal Products-Emergency	Monitoring (Cereal Chemistry) (1973)	AACCH	28-99A
s (General, Exterior Light Transmitting Panels, Skylights,	Safety Std. for Line Isolation	Monitors and Sawtooth Roofs, Light Diffusers in Ceiling	ICBO	UBC*3-52
in Prepared Mixes (/	Perchloric Acid Meth. of Analysis of	Monocalcium Phosphate and/or Sodium Acid Pyrophosphate	AACCH	40-51
l Chemistry)/	Meth. of Analysis for Neutralizing Value of	Monocalcium Phosphate: Monohydrate and Anhydrous (Cerea	AACCH	02-33
pment (1974/	Rec. Std. for Engineering Specs. Outline for	Monochrome Cctv (Closed Circuit Television) Camera Equi	EIA	RS312
	Std. for Registered Screen Dimensions for	Monochrome Television Picture Tubes (1972)	EIA	RS266A
for Determining Speed of Photographic Negative Materials	Std. Meth. of Test for Nonaromatic Hydrocarbons in	(Monochrome, Continuous Tone) (1972)	Std. Meth.	ANSI
(1968/	Std. Meth. of Test for Nonaromatic Hydrocarbons in	Monocyclic Aromatic Hydrocarbons by Gas Chromatography	ASTM	D2360
	Std. Spec. for Ethylene Glycol	Monoethyl Ether (1972)	ASTM	D331
	Tent. Spec. for Polyolefin	Monofilaments (1973)	ASTM	D3218
lysis of Calcium Peroxide in Dough Conditioners Containing		Monoglyceride, Salts, Soy Flour, and Other Cereal Produ	AACCH	48-51
tenings (Cereal Chemistry) (1967)	Meth. of Analysis of	Monoglycerides and Free Glycerol in Fats, Oils and Shor	AACCH	58-45
	Analysis for Neutralizing Value of Monocalcium Phosphate:	Monohydrate and Anhydrous (Cereal Chemistry) (1962)	/F AACCH	02-33
	Std. Meth. of Test for Thermal Conductivity of Unfired	Monolithic Refractories (1972)	ASTM	C417
	Spec. for Chemical Resistant Resin	Monolithic Surfacing (1972T)	ASTM	C722
	Std. Spec. for Styrene	Monomer 993 (1972)	ASTM	D2826
	Std. Spec. for Styrene	Monomer 996 (1971)	ASTM	D2827

National Bureau of Standards KWIC Index of Engineering Standards

Std. Test Meth. for Polymer Content of Styrene	Monomer (1974) ANSI Z161.1	ASTM	D2121
eth. of Test for Methyl Ether of Hydroquinone in Colorless	Monomeric Acrylate Esters (1972)	ASTM	D3125
Spec. for Ethylene Glycol	Monomethyl Ether (1972)	ASTM	D3128
Std. for	Monorail Systems and Underhung Cranes (1973)	ANSI	B30.11
Spec. for Underhung Cranes and	Monorail Systems (1973)	MMA	#2
ondispersive Infrared Spe/	Monoxide in the Atmosphere (Continuous Measurement by N	ASTM	D3162
Tent. Meth. of Test for Carbon	Monoxide, Deuterium, Fluorine, Helium, Hydrogen, Krypto	ICBO	UFC*2ART36
Uniform Fire Code: Cryogenic Fluids (Air, Argon, Carbon	Mooring, Docking, Towing and Lifting Boats (1973)	/lon	ABYC
and Installation of Fittings and Equipment for Anchoring,	Mopped Asphalt, Asphalt and Coal Tar Saturated Organic	ICBO	UBCS32-1
Is for Use in Construction of Built Up Roof Coverings: Hot	Mopping Asphalt, Asphalt-Saturated Organic Felt, Coal T	UL	55A
safety Std. for Materials for Built-Up Roof Coverings: Hot	Morpholine in Water (1974)	ASTM	D1942
Std. Meth. of Test for	Mortar and Concrete (1974) ANSI A37.78	ASTM	C157
Std. Meth. of Test for Length Change of Hardened Cement	Mortar and Concrete (1974T)	ASTM	C341
for Length Change of Drilled or Sawed Specimens of Cement	Mortar for Brick Masonry (1972)	BIA	M1
Std. Spec. for Portland Cement Lime	Mortar for Unit and Reinforced Masonry Other Than Gypsu	ICBO	UBCS24-21
m (1973)	Mortar for Unit Masonry (1973)	ASTM	C270
pe (4 In. and Larger, Shop Applied) (197/	Mortar Protective Lining and Coating for Steel Water Pi	AWWA	C205
Std. Spec. for Cement	Mortar Sewer Pipe (1973)	ASTM	D3262
Std. Spec. for Reinforced Plastic	Mortar (Wet Type) (1972) ANSI A111.29	Std. Meth. O	C198
f Test for Cold Bonding Strength of Air Setting Refractory	Mortar (1967)	CSI	04280
Specifying Gypsum Masonry and	Mortar (1972) ANSI A111.30	ASTM	C199
Std. Meth. of Test for Refractoriness of Refractory	Mortar (1973)	ICBO	UBCS24-22
Uniform Building Code Std. for Aggregate for Masonry	Mortar (1973)	ICBO	UBCS24-23
Uniform Building Code Std. for Field Tests for Grout and	Mortar (1973)	TCA	9D
Std. Spec. for Latex-Portland Cement	Mortar (1973) ANSI A118.4	Definition and	TCA
recommendation for Materials for Setting Ceramic Tile with	Mortar, Adhesive, and Mastic (1973)	ASTM	#3
Std. Rec. Pract. for Use of Hydraulic Cement	Mortars in Chemical Resistant Masonry (1965)	ASTM	C398
meth. of Test for Compressive Strength of Hydraulic Cement	Mortars (Using Portions of Prisms Broken in Flexure) (1	ASTM	C349
meth. of Test for Compressive Strength of Hydraulic Cement	Mortars (Using 2 In. (50 Mm) Cube Specimens) (1973)	/	ASTM
d. Meth. of Test for Flexural Strength of Hydraulic Cement	Mortars (1972)	St	C109
Uniform Building Code Std. for Masonry Cement for Use in	Mortars (1973)	ICBO	C348
Std. Spec. for Chemical Resistant Resin	Mortars (1974)	ICBO	UBCS24-17
Std. Rec. Pract. for Use of Chemical Resistant Resin	Mortars (1974)	ASTM	C395
Chemically Setting Silicate and Silica Chemical Resistant	Mortars (1974)	ASTM	C399
Chemically Setting Chemical Resistant Silicate and Silica	Mortars (1974)	Std. Spec. for	ASTM
; Granite; Gravel; Granite, Limestone, and Marble Masonry;	Mortars (1974)	Std. Rec. Pract. for Use of	ASTM
ete Slab or Wood Subfloors (1962)	Mortar; Sand; Slag; Steel; Terra Cotta; Timber; Water;	ICBO	C397
Spec. for	Mosaic Wood Parquet Flooring Set in Adhesive Over Concr	WSFI	UBC*3-23
Rags, Waste Cloth, Wastepaper, Kapok, Hay, Straw, Spanish	Moss, Excelsior, etc.) (1973)	/W, Cocoa Fibers, Oakum,	#7
74)	Motion Picture Camera Aperture Images (Photography) (19	ICBO	UFC*2ART7
7-0) (1973)	Motion Picture Film Perforated Super 8, 5R-1667 (1-3-5-	ANSI	PH22.59
Std. Dimensions for 35 Mm	Motion Picture Film Perforated Super 8, (1-4) (1973)	ANSI	PH22.165
Std. Dimensions for 16 Mm	Motion Picture Film Perforated 1-4 (1971)	ANSI	PH22.168
Dimensions for Printed Area in Super 8 Printing on 16/8Mm	Motion Picture Film Used in Studios and Processing Labo	Std. for	ANSI
ratories (1971)	Motion Picture Film (1973)	ANSI	PH22.153
Std. Spec. for Projector Usage of 16 Mm	Motion Picture Film (1973)	ANSI	PH22.56
Uniform Building Code Std. for Cellulose Nitrate	Motion Picture Film (1973)	ANSI	PH22.10
Uniform Fire Code: Cellulose Nitrate	Motion Picture Film (1973)	ICBO	UBCS48-2
d. Dimensions of Projectable Anamorphic Image Area on 5 Mm	Motion Picture Film (2.35:1) Aspect Ratio (1971)	ICBO	UFC*2ART5
Std. for Location of Super 8 Printed Area on 16 Mm	Motion Picture Film, Perforated Super 8 (1-3) (1973)	St	ANSI
uper 8 Printed Area in Optical Reduction Printing on 35 Mm	Motion Picture Film, Perforated 2R-1664 (1-0) (1973)	ANSI	PH22.106
ted Area in Optical Reduction or Contact Printing on 35 Mm	Motion Picture Film, Perforated 5R-1667 (1-3-5-7-0) (19	ANSI	PH22.181
Std. Dimensions for 32 Mm	Motion Picture Film, 2R (1974)	ANSI	PH22.179
Std. Dimensions for 32 Mm	Motion Picture Film, 4R (1974)	ANSI	PH22.180
ersal Color Camera Films Intended for Direct Projection in	Motion Picture Photography (1973)	ANSI	PH22.141
Std. Dimensions for Photographic Sound Record on Super 8	Motion Picture Prints (1972)	/ mm and Super 8 Rev	ANSI
Std. for Medium Prefocus Base Down Type, Single Contact	Motion Picture Projection Lamps (1972)	ANSI	PH22.146
Uniform Building Code:	Motion Picture Projection Rooms (1973)	ANSI	PH22.182
Uniform Fire Code:	Motion Picture Projection (1973)	ANSI	PH22.85
Std. for	Motion Picture Raw Stock Identification and Labeling (1	ICBO	UBC*3-40
Wear Life and Bonded Solid Film Lubricants in Oscillating	Motion (1971) ANSI Z11.300	ICBO	UFC*2ART32
health Rec. for Changing and Charging Storage Batteries in	Motive Power Service (For Electric Trucks) (1972)	ANSI	PH22.184
of Capacity of Lead Acid Industrial Storage Batteries for	Motive Power Service (1974)	ASTM	D2981
or Converters for Motor Drives: Part 1-Converters for Dc	Motor Armature Supplies (1973) ANSI C34.3	/ of Test for Measuring the	ITA
Rec. Pract. for Outdoor	Motor Boat Transom and Motor Well Dimensions on Boats (/Nd	8K1
receiving-Materials Handling) (1973)	Motor Carrier Dock Planning Manual (Truck Shipping and	Std. for Determination	NEMA
Safety Std. for Sealed (Hermetic Type)	Motor Compressors (1972) ANSI B143.1	/for Thyrist	I82
Rec. Pract. for Outdoor	Motor Dimensions (Boats) (1972)	IEEE	444
Std. Pract. and Requirements for Thyristor Converters for	Motor Drives: Part 1-Converters for DC Motor Armature	ABYC	S12
for Rese/	Motor Fuels Using the Compression Ratio (CR) Technique	ANSI	MH8.1
for Moto/	Motor Fuels Using the Compression Ratio (CR) Technique	UL	984
ront End Loaders, Wheeled Dozers, Track Type Tractors, and	Motor Graders (1971)	ABYC	S11
onal Vehicles (Travel and Camping Trailers, Truck Campers,	Motor Homes: Installation of Plumbing, Heating, and El	IEEE	444
s Assembling Mobile Homes, Modular Housing, Prefab Houses,	Motor Homes, and Camping Trailers) (1974)	ASTM	D2722
OT)	Motor Meth. Octane Ratings Using on Line Analyzers (197	ASTM	D2723
Tent. Meth. of Test for Research and	Motor Meth. Ratings (1971) ANSI Z11.306	SAE	J231
motor Fuels Using the Compression Ratio (CR) Technique for	Motor Oil Cans (1974)	NFPA	501C
Std. Test. Procedure for Oil Wicking of Composite	Motor Oil Cans (1974)	FMS	7-90
test. Procedure for Filled Cast Flat Bottom Drop Composite	Motor Oils at Low Temperature Using the Cold Spanking S	ASTM	D2885
imulatur (1/	Motor Operated Appliances (1972) ANSI C33.36	/Teristics of	ASTM
Std. Meth. of Test for Apparent Viscosity of	Motor Positions for Belt or Chain Drive Centrifugal Fan	CCTI	C124
Safety Std. for	Motor Protection (1971)	CCTI	C125.1
Std.	Motor Starting Currents (1972) EEI 62-27	ASTM	D2602
Guide for Synchronous	Motor Switch for Vehicles (1971)	UL	73
Rec. Electric	Motor Units for Pumped Storage Installations (1974)	AMCA	2407
chronous Generators and Reversible Synchronous Generator /	Motor Vehicle and Its Component Impact Tests (1971)	IEEE	329
Rec. Pract. for Instrumentation for	Motor Vehicle Brake Fluid for Use Under Arctic Atmosphe	NEMA	151
Std. for	Motor Vehicle Brake Fluid (Used Under Nonarctic Condiiti	SAE	J235
Std. for	Motor Vehicle Brake Linings (1966)	NEMA	MG5.1
m Performance Requirements and Uniform Test Procedures for		SAE	J211A
		SAE	J1702D
		SAE	J1703B
		Minimu	VESC
			V-3

National Bureau of Standards KWIC Index of Engineering Standards

	Rec. Pract. for Service Performance Requirements for of Suitability of Plastic Material for Use in Housings of	Motor Vehicle Driver's Eye Range (1972)	SAE	J941C
(1972)	ec. Domestic Marketing Std. Including Guarantee Policy for	Motor Vehicle Lighting Devices and Components (1972)	SAE	J256A
d Towing Meth. (Coupling, Hitch/	Minimum Requirements for	Motor Vehicle Lighting Devices Including Reflex Reflect	SAE	J29
cle Dimensions for Use in Designing Docking Facilities for	Handling Chlorine in Tank	Motor Vehicle on Grade Parking Performance Requirements	SAE	J293
	Std. for Lighting Inspection Code for	Motor Vehicle Type (Lead Acid) Storage Batteries (1972)	BCI	*1.15
ce Requirements for Sealed Beam Headlamp (Light) Units for	Std. for Measurement of Electromagnetic Radiation from	Motor Vehicle (Recreational Type) Connecting Devices an	VESC	V-5
dustrial A/	Std. for Lead Acid Type Storage Batteries for	Motor Vehicles (1971)	SAE	J699A
public Highways	Std. for Inspection Procedures for	Motor Vehicles (1973)	CHI	49
	Rec. Pract. for Outboard Motor Boat Transom and	Motor Vehicles (1973)	SAE	J599C
	for Lead Acid Type Storage Batteries for Motor Vehicles.	Motor Vehicles (1973) /C. Pract. for Service Performan	SAE	J32
	Rec. Pract. for	Motor Vehicles (20-1000 Mhz) (1972) ANSI C112.1	SAE	J551A
	Rec. Pract. for	Motor Vehicles, Motorboats, Tractors, Automotive and in	SAE	J537H
	Rec. Pract. for	Motor Vehicles, Trailers, and Semitrailers Operated on	ANSI	D7.1
	Std. for Tires and Rims for	Motor Well Dimensions on Boats (1974)	ABYC	S12
Log Skidder, Truck, Bus, Bead S/	Rec. Pract. of Definitions for	Motorboats, Tractors, Automotive and Industrial Applica	SAE	J537H
	Rim and Wheel Stds. for	Motorcycle Headlamps (1971)	SAE	J584B
lass II, Groups E, F, and G (19/	Minimum Requirements for	Motorcycle Rear View Mirrors (1971)	SAE	J268
lass I, Groups C and D (197/	Safety Std. for Electric	Motorcycle Turn Signal Lamps (Light) (1971)	SAE	J131A
e/	Std. for Safety for Electric	Motorcycle, Side Car, Mini Bike, and Bicycle (1974)	TRA	6
d. for Application Data for Alternating and Direct Current	Std. for Definite Purpose	Motorcycles (1972)	SAE	J213A
er) (1972)	Std. for Definitions for	Motorcycles, Passenger Cars, Off Road, Agricultural and	TRA	7
	Std. for Terminal Markings for	Motorcyclists Eye Protection (1971)	VESC	V-8
	and Guide for Selection, Installation and Use of Electric	Motors and Generators for Use in Hazardous Locations, C	UL	674A
	Std. for	Motors and Generators for Use in Hazardous Locations, C	UL	674B
	Rec. for Single Phase Rural Distribution Service for	Motors and Generators (Fractional and Integral Horsepow	NEMA	MG1-11
	Safety Std. for Electric	Motors and Generators (Fractional and Integral Horsepow	NEMA	MG1-14
	Trial Use Guide for Type Tests of Continuous Duty Class I	Motors and Generators (Fractional and Integral Horsepow	NEMA	MG1-18
) Implements (1971)	Application of Remote Hydraulic	Motors and Generators (1972)	NEMA	MG1-1
td. for Ratings for Alternating Current and Direct Current	or Tests and Performance of Alternating and Direct Current	Motors and Generators (1972)	NEMA	MG1-2
	Std. for Induction	Motors and Generators (1973) ANSI C51.1	NEMA	MG2
	Std. for Synchronous	Motors and Generators (1973) ANSI C52.1	NEMA	MG1
	Std. for Direct Current	Motors and Phase Converters (1972)	ASAE	R329
ts for Alternating-Current Integral Horsepower Induction	Rec. for Enclosures for	Motors for Appliances and Equipment (1972)	UL	1004
a for Positive Displacement Hydraulic Fluid Power Pumps and	Rec. for Fire Protection of Synchronous	Motors Installed Inside the Containment of Nuclear Powe	IEEE	334
	Grading Rules for Std. Wood	Motors to Agricultural Tractors and Trailing Type (Farm	ASAE	S316T
	Std. for Nut-Instrument	Motors (Fractional and Integral Horsepower) (1972)	NEMA	MG1-10
n Spruce; Western Cedar and Hemlock; Subal-Pine Fir; and	Rec. Pract. for Automatic Reset Internal	Motors (Fractional and Integral Horsepower) (1972)	NEMA	MG1-12
	Code for Cranes, Derricks, Hoists, Jacks and Slings: Base	Motors (Large Apparatus) (1972)	NEMA	MG1-20
	Std. for Residential Controls for Low Voltage, Wall	Motors (Large Apparatus) (1972)	NEMA	MG1-21
	Std. Pract. for Spur, Helical and Herringbone Gear Shaft	Motors (Large Apparatus) (1972)	NEMA	MG1-23
tegrally Mounted Thermostats For/	Line Voltage Integrally	Motors (1972)	NEMA	MG13
ed Thermostats for Electric Heater Line Voltage Integrally	Safety Std. for Sliding Hardware for Std., Horizontally	Motors (1973)	FMS	5-6
c Wire Rope Hoists (Lug, Hook, Trolley Suspended, and Base	boss Type, 30, 50, and 60 Amperes, 4 Wire (1966/)	Motors (1973) ANSI B93.27	NFLDP	T3.9.17
nd Slow Moving Vehicle (SMV) Identification Emb/	Std. for	Motors (1974)	FMS	5-13
d End Configurations, Dimensional Identification Code, and	Std. for Flashing Warning Lamp (Light) for Remote	Mouldings (1967)	WWPA	*29
	Rec. Pract. for Engine Foot	Mount (1973)	NSA	487
ner, Quickly Demountable Universal (Horizontal or Vertical	as Fuel Container, Quickly Demountable Type for Horizontal	Mountain Hemlock (Lumber) (1973)	ICBO	UBCS25-4
	Rec. Pract. for Fuel Pump	Mounted Circuit Breaker (1971)	SAE	J258
	Rec. Pract. and Stds. for Marine Engine	Mounted Drum Hoists (1971)	Safety	ANSI
ransmission (197/	Rec. Pract. for Marine (Inboard) Engine	Mounted Room Thermostats (1972)	NEMA	DC 3
for Guide for Describing the Characteristics of Resilient	Std. for Dimensions for Front Lens	Mounted Speed Reducers (1974)	AGMA	480.05
	Std. Dimensions of Image Areas and	Mounted Thermostats for Electric Heater Line Voltage in	NEMA	DC 13
or Projectors for 35 mm Filmstrips and Slides in 2 X 2 In.	Structural Clay Differential	Mounted Thermostats for Electric Heaters (1973)	NEMA	DC 13
	Structural Clay Differential	Mounted Tin Clad Fire Doors (1973) ANSI A143.1	UL	14B
on and Cohesion of Elastomeric Joint Sealants Under Cyclic	terria for Roll Over Protective Structures (ROPS) for Prime	Mounted Types (1971)	Std. Spec. for Electri	HMI
a for Falling Object Protective Structure (FOPS) for Prime	Std. Operating Limits for Central Station Units (Air	Mounting and Face Dimensions of Receptacles Off Center	ANSI	C73.67
	Std. Coil Face Areas for Central Station Units (Air	Mounting Brackets and Socket for Agricultural (Farm) an	ASAE	S277.2
	Std. for Certified Ratings Program Air	Mounting Brackets and Socket for Warning Lamp (Light) a	SAE	J725D
, SAE J943A	Std. Test Code for Air	Mounting Dimensions for 3/4, 1 and 1 1/8 In. Bore Catal	NFLDP	T3.6.11
	ting Brackets and Socket for Warning Lamp (Light) and Slow	Mounting on Agricultural (Farm) Equipment (1972)	SAE	S307.1
ural (Farm) and Industrial Equipment Warning Lamp and Slow	orm Building Code: Elevators, Dumbwaiters, Escalators, and	Mounting (Front and Rear) (1970)	SAE	J616B
td. Pract. for the Inspection of Elevators, Escalators and		Mounting), Liquid Withdrawal (1973)	/P Gas Fuel Contai	ITA
		Mounting, Liquid Withdrawal Only (1973)	/Act. for LP G	ITA
		Mountings for Diaphragm Type Pumps (1971)	SAE	J625A
		Mountings (Boats) (1971)	ABYC	P5
		Mountings (Farm Machinery) (1973)	Std. for Chisel	ASAE
		Mountings (Installation and Replacement) Direct Drive T	SAE	J233
		Mountings (1972)	Std.	ANSI
		Mounts for Cameras (1972)	ANSI	PH3.14
		Mounts for Slides and Opaques for Television (1973)	ANSI	PH22.94
		Mounts (1972)	Std. for Resolving Power of Lenses F	ANSI
		Movement (Cause and Effect) (Tech. Notes) (1963)	BIA	18
		Movement (Expansion Joints) (Tech. Notes) (1963)	BIA	18A
		Movement (Flexible Anchorage) (Tech. Notes) (1963)	BIA	18B
		Movement (1972)	Std. Meth. of Test for Adhesi	ASTM
		Movers (Heavy Equipment) (1972)	/Nimum Performance Cri	SAE
		Movers, Wheeled and Track Type Front End Loaders, Wheel	SAE	J231
		Moving and Conditioning) (1966)	AMCA	1401
		Moving and Conditioning) (1966)	AMCA	1402
		Moving Devices (Performance) (1970)	AMCA	211
		Moving Devices (1967)	AMCA	210
		Moving Vehicle Identification Emblem (1968) ANSI B114.1	ASAE	S276.2
		Moving Vehicle (SMV) Identification Emblem (1972)	/Oun	SAE
		Moving Vehicles (SMV) Identification Emblem (1972) SAE	SAE	S277.2
		Moving Walks (1973)	Unif	ICBO
		Moving Walks (inspectors Manual) (1973)	NFL	A17.2

National Bureau of Standards KWIC Index of Engineering Standards

ety for Cord Connected Electric Gardening Appliances (Lawn	Mower, Cultivator, Edger-Trimmer, Hedge Trimmer, etc.)	UL	82
le/ Rec. Pract. Safety Requirements for Industrial Rotary	Mowers (Designed for Operation with Tractors Having at	SAE	J232
Safety Spec. for Power	Mowers, Lawn, and Garden Tractors (1972)	ANSI	B71.1
Rec. Pract. for Passenger Car and Light Truck	Muffler Parts Nomenclature (1971)	SAE	J261
Std. Test Procedure for Geiger	Muller Counters (1970) ANSI N42.3	IEEE	309
Std. Classification of	Mullite Refractories (1972)	ASTM	C467
ys, Diaspore, Ganister Quarzite, Grog, Kyanite, Magnesite,	Mullite) (1970) ANSI A111.36 /Calcline, Chrome Ore, Cla	ASTM	C316
nce of a Fine Hydraulic Fluid Power Filter Element /	Multi Pass Meth. for Evaluating the Filtration Performa	NFLDP	T3.10.8.8
Std. Spec. for Firecycle on -Off	Multicycle Sprinkler System (Fire Safety) (1973)	FMS	2-90
tape Recorders Operati/	Multifrequency Test Tape for Quadruplex Video Magnetic	ANSI	C98.8
Std. Performance Spec. for Flexible	Multilayer Wiring (Printed Circuit) (1972)	IPC	ML-990
thickness on Silicon Wafers and Metallization Thickness by	Multiple Beam Interference (Tolansky Meth.) (1973)	/E ASTM	F388
Prevention of Furnace Explosions in Pulverized Coal Fired	Multiple Burner Boiler Furnaces (Fire Protection) (1973)	FMS	6-2
d, Production Check Flanges and Gaskets; Drilling Through,	Multiple Completion, and Flowline Valves; Drilling Thro	API	6A
e-Propylene-Rubber Insu/	Multiple Conductor Electrical Power Cables with Ethylen	NEMA	WC8/6
Std. for Portable Single and	Multiple Contract Construction (1974)	CSI	MP-2A3
Manual of Practice:	Multiple Electrode Semiconductor Devices and Designatio	EIA	F8321B
n of Units in Multip/	Multiple Gerder Traveling Cranes (1971)	CMAA	70
Spec. for Electric Overhead Bridge and Gantry	Multiple Sample Meth. of Textile Tensile Loss by Retain	AATCC	114
ed Chlorine Bleaching (1971) ANSI L14.180	Multiple Sockets Used in Roadway Lighting Equipment (19	EEL	TDJ-147
Test Meth. for	Multiple Sockets Used in Roadway Lighting (1973) EEL Td	NEMA	SH17
73) NEMA SH17	Multiple Station, Mechanically Operated Type for Indoor	UL	539
j-147	Multiple Unit Semiconductor Devices (1972) /Multiple E	EIA	RS321B
fety Std. for Heat Actuated Fire Alarm Devices, Single and	Multiplication Factors for Correcting Weights to a 14%	AACCH	82-24
lectrode Semiconductor Devices and Designation of Units in	Multipier, Deflection Yoke, Picture Tube Neck Componen	UL	492.3
moisture Basis (Cereal Chemistry) (1965)	(Multiply Felt and Asphalt Preferably with Gravel or Sla	FMS	1-47
ances and Other Electronic Equipment (Flyback Transformer,	Multipoi Valves for Public and Residential Swimming Po	NSF	27
g Surf/ Loss Prevention Data on Elastomer Roof Coverings	Multiposition Small Size Engines (1972)	SAE	J335A
ols (1969)	Multipurpose Passenger and Recreational Vehicles) (1974	TRA	X-X1
Rec. Pract. for Spark Arresters Used on	Multipurpose Passenger Vehicles (1972) /Emountable Rim	SAE	J267
lection of Tires (Car, Station Wagon, Truck, Bus, Trailer,	Multipurpose Passenger Vehicles (1974) /as and Radial	TRA	1
s Intended for Highway Use on Trucks, Buses, Trailers, and	Multipurpose Passenger Vehicles, Buses, Trucks, and Com	SAE	J299
ply Tires and Rims for Passenger Cars, Station Wagons, and	Multipurpose Vehicle (1974)	TRA	2
bin/ Rec. Pract. for Stopping Distance of Passenger Cars,	Multipurpose Vehicles, and Light Duty Trucks) (1971)	SAE	J398A
Std. for Tires and Rims for Truck, Bus, Trailer, and	Munsell System (1968)	ASTM	D1535
ill Pipes with Fuel Dispensing Facilities (Passenger Cars,	Muscovite Block Mica and Thins Based on Visual Quality	ASTM	D351
(1971) ANSI C59.27	Muscovite Mica Splittings (1973)	ASTM	D3252
Std. Spec. for Natural	Music Spring Quality Steel Wire (1971) ANSI G54.2	ASTM	A228
Std. Meth. of Test for Undersized Loose	Music (1973)	SAE	AMS5112F
Std. Spec. for	n-d-M Meth. (1973) /Meth. of Test for Carbon Distribut	ASTM	D3238
Spec. for Steel Spring Wire, Best Quality	Nail-Jewett Type for Use by Surgeons in the Treatment	ASTM	F369
ion and Structural Group Analysis of Petroleum Oils by the	Nail Base Sheathing and Structural Insulating Board (19	ICBO	UBCS25-24
of Fractures of the Skeletal (Bone) /	Nail Plates (Surgical Implants) (1973)	ASTM	F384
Std. Spec. for Hip	Nailed Construction with Mastic Set Subflooring and Nai	WSFI	*6
73) Uniform Building Code Std. for Fiberboard	Nailed Finish Flooring Over Concrete Slab Floors (1962)	WSFI	*6
Std. Rec. Pract. for Static Bend Test. of	Nailers and Finish Flooring Over Concrete Slab Floors (WSFI	*4
led Finish Flooring Over Concrete Slab /	Nailers, Subflooring or Finish Flooring Over Concrete S	WSFI	*8
Spec. for Mastic	Nailing (1972)	WWPA	*25
mastic Nailed Construction with Mastic Set Subflooring and	Nailing) (1973)	CRA	3A4
1962) Spec. for Rubber Cushion Sleeper Construction with	Nails and Fastenings) (1973) / for Garden Grades, Appl	CRA	3A5
lab Floors /	Nails and Nailing (1972)	WWPA	*25
Spec. for Mastic Cushioned Construction with	Nails and Nailing) (1973)	CRA	3A4
Rec. for Wood Siding, Finish, Nails and	Nails and Spikes, Washers, Pins, Dowels, Joints, Split	WWPA	*31.1
Redwood Exterior Guide (Siding, Finish, Nails and	Nails and Staples (1973) /lft Bolts, and Wood and Lag	ICBO	UBCS25-17
ication and Design, Span Allowances, Storage, Finishes and	Nails, Staples, Adhesives, Fiberboard, Particleboard) (ICBO	UBC*3-25
Rec. for Wood Siding, Finish,	Name for the Pest Control Chemical cis-N-(1,1,2,2,tetra	ANSI	K62.146
Redwood Exterior Guide (Siding, Finish,	Name for the Pest Control Chemical Ethyl Mhydroxycarban	ANSI	K62.139
; Timber Fasteners (Connectors, Bolts, Lag Screws, Plates,	Name for the Pest Control Chemical Ethyl (E,E)3,7,11-T	ANSI	K62.136
screws; Light Metal Plate Connected Wood Truss Design; and	Name for the Pest Control Chemical Isopropyl 4,4'dibrom	ANSI	K62.151
Piles, Spaced Columns, Joints, Screws, Bolts, Connectors,	Name for the Pest Control Chemical Isopropyl 4,4'dichlo	ANSI	K62.150
chloroethyl) Thio)-4-Cyclohexene-1,2-Dicar/	Name for the Pest Control Chemical Methyl 5(2,4-Dichlo	ANSI	K62.138
Std. Common	Name for the Pest Control Chemical N-(2Chloroethyl)-A, a	ANSI	K62.140
ilate Carbanilate (Ester) Desmedipham (1/	Name for the Pest Control Chemical N(Cyclopropylmethyl)	ANSI	K62.152
Std. for Common	Name for the Pest Control Chemical O-Ethyl S,S-Dipr	ANSI	K62.133
rimethyl-2,4-Dodecadienoate Hydroprene /	Name for the Pest Control Chemical O,O-Dimethyl Phosp	ANSI	K62.134
Std. for Common	Name for the Pest Control Chemical O-1,3-Dioxolan -2-	ANSI	K62.147
obenizilate-Bromopropylate (1973)	Name for the Pest Control Chemical S-Ethyl (E,E)-11-M	ANSI	K62.141
Std. Common	Name for the Pest Control Chemical 0,0 Dimethyl 0-3,5,	ANSI	K62.130
robenzilate-Chloropropylate (1973)	Name for the Pest Control Chemical 2,4-Bis (Isopropyla	ANSI	K62.143
Std. Common	Name for the Pest Control Chemical 2,4-Bis (Isopropyla	ANSI	K62.144
rophenoxyl)-2-Nitrobenzoate Bifenox (197/	Name for the Pest Control Chemical 2-Chloro-4.6bis (Is	ANSI	K62.145
Std. for Common	Name for the Pest Control Chemical 2-Propynyl (E,E)-3,	ANSI	K62.137
-A-Trifluoro-2,6-Dinitro-N-Propyl-Ptoluid/	Name for the Pest Control Chemical 2-(Ethylamino)-4-(1	ANSI	K62.142
Std. Common	Name for the Pest Control Chemical 2-(Ethylthio) -4.6-	ANSI	K62.135
-A, A, A-Trifluoro-2,6-Dinitro-N-Propyl-Pto/	Name for the Pest Control Chemical 2-(Terbutylamino)-	ANSI	K62.148
Std. Common	Name for the Pest Control Chemical 2-(Terbutylamino)-	ANSI	K62.149
opyl Phosphorodithioate) (1973/	Name for the Pest Control Chemical 4-Chloro-5-(Methyla	ANSI	K62.125
Std. for Ethoprop (Common	Name for the Pest Control Chemical (1972)	ANSI	K62.129
horodithioate S-Ester Wi/	Name for the Pest Control Chemical) (1971)	ANSI	K62.106
Std. for Methidathion (Common	Name for the Pest Control Chemical) (1971)	ANSI	K62.111
ylphenyl Methylcarbamate-Dioxcarb (1973)	Name for the Pest Control Chemical) (1971)	ANSI	K62.112
Std. Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.110
ethoxy-3,7,11-Trimethyl-2,4-Dodecadienethi/	Name for the Pest Control Chemical) (1972)	ANSI	K62.113
Std. Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.114
6-Trichloro-2-Pyridyl) Phosphorothioa/	Name for the Pest Control Chemical) (1972)	ANSI	K62.115
Std. for Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.116
mino)-6-(Methylthio)-S-Triazine-Prometry/			
Std. Common			
mino)-6-Methoxy-S-Triazine-Prometon (197/			
Std. Common			
opropylamino) -S-Triazine-Propazine (1973/			
Std. Common			
7,11-Trimethyl-2,4-Dodecadienoate Kinol/			
Std. for Common			
sopropylamino)-6-(Methylthio)-S-Triazine -/			
Std. Common			
bis (Isopropylamino) Stria/			
Std. for Dipropetryn (Common			
4-(Ethylamino)-6-(Methylthio)-S-Triazine /			
Std. Common			
4-Chloro-6-(Ethylamino)-S-Triazine-Terb/			
Std. Common			
mino) -2-(a,a,a- Trifluoro-m-tolyl) -3 /			
Std. for Bentazon (Common			
Std. for Tetramethrin (Common			
Std. for Fospiate (Common			
Std. for Disugran (Common			
Std. for Crufomate (Common			
Std. for Chlorbromuron (Common			
Std. for Chlormedform (Common			
Std. for Fluorodifen (Common			
Std. for Prynachlor (Common			

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Glyphosine (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.117
Std. for Mexacarbate (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.118
Std. for Dinoseb (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.119
Std. for Acephate (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.120
Std. for Ethiolate (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.123
Std. for Glyphosate (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.124
Std. for Oxamyl (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.126
Std. for Picloram (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.127
Std. for Nitrpyrin (Common	Name for the Pest Control Chemical) (1972)	ANSI	K62.128
-Tert-Butylphenoxy Cyclohexyl 2Propynyl Sulfite (Common	Name for the Pest Control Chemical) (1973)	/Rgite 2-(P	ANSI
methoxy-3,7,11-Trimethyl-2,4-Dodecadienoate) (Common	Name for the Pest Control Chemical) (1973)	/(E,E)-11-	ANSI
Rec. for Flash Point Index of Trade	Name Liquids (NFPA 325A) (1974)	FMS	7-42N
Rec. Pract. for High Lift Industrial Truck	Nameplates and Marking (1973)	ITA	4F1
(Institutional / Std. Performance Requirements for Table	Napery Other Than Damask (White or Dyed) (Napkin, etc.)	ANSI	L24.2.11
Std. Performance Requirements for Woven Printed Table	Napery (Napkin, etc.) (Institutional Textile) (1973)	ANSI	L24.2.6
Std. Performance Requirements for Damask Table	Napery (Napkin, etc.) (Institutional Textile) (1973)	ANSI	L24.2.7
Std. Spec. for Refined Solvent	Naphtha (1971) ANSI Z78.4	ASTM	D838
representative Saturates Fraction from Low Olefinic Petroleum	Naphthas (1973) ANSI Z11.165	/Th. for Isolation of Rep	ASTM
of Test for Acidity of Benzene, Toluene, Xylenes, Solvent	Naphthas, and Similar Industrial Aromatic Hydrocarbons	ASTM	D847
reservative Solutions Such as Pentachlorophenol and Copper	Naphthenate (1973)	/ Solvent for Preparing Oil Borne P	ASTM
Std. Performance Requirements for Damask Table Napery	(Napkin, etc.) (Institutional Textile) (1973)	ANSI	L24.2.7
Performance Requirements for Woven Printed Table Napery	(Napkin, etc.) (Institutional Textile) (1973)	Std	ANSI
ements for Table Napery Other Than Damask (White or Dyed)	(Napkin, etc.) (Institutional Textile) (1973)	/E Requir	ANSI
(1972/ Std. Spec. for Copper Alloy No. 260 Brass Strip in	Narrow Widths and Light Gage for Heat Exchanger Tubing	ASTM	B569
Std. Spec. for Photographic Grade Sodium Thiocyanate	NaSCN (1972)	ANSI	PH4.177
enance in SI Metric Units (1973)	National Aerospace Std. Documents Preparation and Maint	NSA	10000
ressure Vessel Inspectors (1973)	National Aerospace Std. Documents Preparation and Main	NSA	380
astenings (1971)	(National Board Inspection Code) Manual for Boiler and P	NBBPV	*1
s by OSHA (1973)	National Design Spec. for Stress Grade Lumber and Its F	NFORP	*4
	National Electrical Code (NFPA 70) and Code Requirement	FMS	5-7S
	National Electrical Safety Code (1973)	ANSI	C2
	(National Electrical Safety Code) (1940)	ANSI	C2.5
	(National Electrical Safety Code) (1973)	ANSI	C2.4
	(National Electrical Safety Code) (1973)	/Nd Maintenanc	ANSI
	National Electrical Safety Code, Part 1: Rules for the	ANSI	C2.1
	National Std. Code for Information Interchange (1973)	ANSI	X3.32
	National Std. Plumbing Code (Including Definitions) (19	NAPHC	*1
	Natural Block Mica and Mica Films Suitable for Use in F	ASTM	D748
	Natural Building Stones (1974)	ASTM	C119
	Natural Cement (1973) ANSI A1.18	ASTM	C10
	Natural Decay Resistance of Woods (1970)	ASTM	D2017
	Natural Dry Products Derived from Corn (1957)	/Ng Colo	CR
	Natural Fibers (1971) ANSI L14.192	ASTM	D2368
	Natural Gas by Hydrogenation (1972) ANSI Z77.11	ASTM	D3031
	Natural Gas Fired Watertube Boiler Furnaces with One Bu	NFPA	85
	Natural Gas Liquid Mixtures by Gas Chromatography (1968	NGPA	2165
	Natural Gas Liquid Mixtures by Gas Chromatography (1973	ASTM	D2597
	Natural Gas Samples for Analysis by Gas Chromatography	NGPA	2166
	Natural Gas (Methylene Blue Meth.) (1970) ANSI Z77.10	ASTM	D2725
	Natural Light and Weather Through Glass (1972) ANSI L14	AATCC	111D
	Natural Light and Weather (1968) ANSI L14.176	AATCC	111B
	Natural Light Exposures Under Glass (1973)	ASTM	G24
	Natural Muscovite Block Mica and Thins Based on Visual	ASTM	D351
	Natural Pozzolans for Use in Portland Cement Concrete (ASTM	C618
	Natural Rubber Heat Resisting Insulation for Wire and C	ASTM	D469
	Natural Rubber Jacket for Wire and Cable (1973) ANSI C8	ASTM	D532
	Natural Rubber Latex (1972A) ANSI J8.12	Std. Spec. Fo	ASTM
	Natural Rubber (Nr) and Isoprene Rubber (IR) (1973)	ASTM	D3184
	Natural Rubber (Nr) (1973)	Std. Met	ASTM
	Natural Rubber (1973)	ASTM	D3194
	Natural Slate Roof Shingles (1973)	ICBO	UBCS32-10
	Naval Stores and Related Products (1972)	ASTM	D804
	Navigation Aid Terms (1971)	IEEE	172
	Navigation Lights (Boats) (1972)	ABYC	A16
	Navigation Systems (1972)	/M Operational Characteristi	RTCA
	(NBR) (1973)	Std. Meth. for Evaluation	ASTM
	Nebulizers, Gas Therapy and Suction Equipment, Room Air	NSF	48
	Neck Components) (1974)	/Er Electronic Equipment (Flyb	UL
	Neck Phantom (Medical Radiation-Radiology) (1973)	ANSI	N44.3
	Needle Bearing, High Strength Stud (1973)	NSA	562
	Needle Roller Bearings (1973) ANSI B3.18	AFBMA	18
	Negative Materials (Monochrome, Continuous Tone) (1972)	ANSI	PH2.5
	Negatives (1972)	Std. Spec. for Masks (Separ	ANSI
	Neodymium Doped Laser Materials (1973)	ASTM	F380
	(Neodymium-148 Meth.) (1969) ANSI N118	/Td. Meth. of Te	ASTM
	Neon, Nitric Oxide, Nitrogen, Oxygen) (1973)	/Monoxide	ICBO
	Neoprene Rubber Gaskets for Hub and Spigot Cast Iron So	CISPI	HSN
	Neps in Cotton Samples (1971) ANSI L14.97	ASTM	D1446
	Nesting Lug Cover Universal Pail (Container) (Dot-37C	ANSI	MH2.17
	Nesting Lug Cover Universal Pails (Container) (Dot-37	ANSI	MH2.15
	Nets (1971)	ANSI	A10.11
	Neutral Grounding Devices (1972)	IEEE	32
	Neutral Supported, Service Drop and Secondary Cable (19	EEL	TDJ-180
	Neutralizing Value of Acid Reacting Materials Other Tha	AACCH	02-32
	Neutralizing Value of Monocalcium Phosphate: Monohydrat	AACCH	02-33
	Neutralizing Value of Sodium Acid Pyrophosphate (Cereal	AACCH	02-34

National Bureau of Standards KWIC Index of Engineering Standards

971) ANSI K90.10	Spec. for Tinned Copper Concentric	Neutrals (Underground Electrical Power Cable) (1973)	AA	52-1
	Std. Meth. for Estimating the Thermal	Neutron Absorption Cross Section of Nuclear Graphite (1	ASTM	C626
	Std. Meth. of Test for Oxygen Content Using a 14 Mev	Neutron Activation and Direct Counting Technique (1973)	ASTM	E385
	Std. Guide for Selection of	Neutron Activation Detector Materials (1973)	ASTM	E419
olant Water During/	Std. Meth. for Measurement of Delayed	Neutron Emitting Fission Products in Nuclear Reactor Co	ASTM	D2470
plications (1960)	Rec. for Measurement of	Neutron Flux and Spectra for Physical and Biological Ap	NCRPM	R23
m Uranium -238 Fission (1972/	Std. Meth. of Test for Fast	Neutron Flux by Analysis of Molybdenum -99 Activity Fro	ASTM	E343
N114	Std. Meth. for Measuring Fast	Neutron Flux by Radioactivation of Aluminum (1970) ANSI	ASTM	E266
1	Std. Meth. for Measuring Fast	Neutron Flux by Radioactivation of Iron (1970) ANSI N11	ASTM	E263
112	Std. Meth. for Measuring Fast	Neutron Flux by Radioactivation of Nickel (1970) ANSI N	ASTM	E264
113	Std. Meth. for Measuring Fast	Neutron Flux by Radioactivation of Sulfur (1970) ANSI N	ASTM	E265
n109	Std. Meth. for Measuring	Neutron Flux by Radioactivation Techniques (1970) ANSI	ASTM	E261
n110	Std. Meth. for Measuring Thermal	Neutron Flux by Radioactivation Techniques (1970) ANSI	ASTM	E262
He Neutron Generators by Radio/	Std. Meth. of Test for	Neutron Flux Density and Average Energy from ^3H (D, N)	ASTM	E496
anium 238 Fission (1973)	Std. Meth. for Measuring Fast	Neutron Flux for Analysis for Barium 140 Produced by Ur	ASTM	E393
)	Std. Meth. for Fast	Neutron Flux Measurements by Track Etch Technique (1973)	ASTM	E418
	utron Flux Density and Average Energy from ^3H (D, N), He	Neutron Generators by Radioactivation Techniques (1973)	ASTM	E496
	asurement of Absorbed Dose of Neutrons, and of Mixtures of	Neutrons and Gamma Rays (1961)	Rec. for Me	NCRPM
961)	Rec. for Measurement of Absorbed Dose of	Neutrons, and of Mixtures of Neutrons and Gamma Rays (1	NCRPM	R25
	etermining the Susceptibility of Stainless Steels and Related	Ni-Cr-Fe Alloys to Stress Corrosion Cracking in Polythi	ASTM	G35
istry) (1967)	Meth. of Analysis of	Niacin and Nicotinamide in Cereal Products (Cereal Chem	AACCH	86-50
Used to Enrich Cereals (Cereal Che/	Meth. of Analysis of	Niacin in Enrichment (Vitamin and Mineral) Concentrates	AACCH	86-49
	Microbiological Meth. of Analysis of	Niacin (Cereal Chemistry) (1962)	AACCH	86-51
972) ANSI G33.3	Std. Spec. for Chromium-Copper-	Nickel-Aluminum Alloy Steel Pressure Vessel Plates (1	ASTM	A410
luoride Carri/	Std. Meth. for Spectrochemical Analysis of	Nickel-Base Alloys by the Silver Chloride-Lithium F	ASTM	E483
ate, Sheet and Strip (1973)	Std. Spec. for	Nickel-Chromium-Iron-Molybdenum-Copper Alloy Pl	ASTM	B582
d (1973)	Std. Spec. for	Nickel-Chromium-Iron-Molybdenum-Copper Alloy Ro	ASTM	B581
(1970) ANSI H34.10	Std. Spec. for	Nickel-Chromium-Iron Alloy Plate, Sheet, and Strip	ASTM	B168
	Std. Meth. for Chemical Analysis of Nickel-Chromium and	Nickel-Chromium-Iron Alloys (1973)	ASTM	E38
1973)	Std. Meth. for Chemical Analysis of	Nickel-Chromium and Nickel-Chromium-Iron Alloys (ASTM	E38
	ressure Vessel Plates, Alloy Steel, Quenched and Tempered	Nickel-Cobalt-Molybdenum-Chromium (1972) ANSI G35	ASTM	A605
	d. Reference Radiographs for High Strength Copper Base and	Nickel-Copper Alloy Castings (1967) ANSI Z166.17	St	E272
	Plate, Sheet, and Strip (1973)	Nickel-Iron-Chromium-Manganese-Molybdenum Alloy	ASTM	B590
amless Pipe and Tube (1972) ANSI H34.16	Std. Spec. for	Nickel-Iron-Chromium-Molybdenum-Copper Alloy Se	ASTM	B423
(1973) ANSI H34.40	Std. Spec. for	Nickel-Iron-Chromium Alloy Plate, Sheet, and Strip	ASTM	B409
H34.39	Std. Spec. for	Nickel-Iron-Chromium Alloy Rod and Bar (1973) ANSI	ASTM	B408
) ANSI H34.41	Std. Spec. for	Nickel-Iron-Chromium Alloy Seamless Pipe Tube (1973)	ASTM	B407
zed Alloy /	Std. Spec. for Seamless and Welded Chromium -	Nickel-Iron-Molybdenum-Copper-Columbium Stabili	ASTM	B468
zed All/	Std. Spec. for Electric Fusion Welded Chromium -	Nickel-Iron-Molybdenum-Copper-Columbium Stabili	ASTM	B474
perature Service (1974) ANSI G/	Std. Spec. for Chromium -	Nickel-Iron Alloy Castings (25-12 Class) for High Tem	ASTM	A447
ss, Heat Resisting, Maraging, and Other Similar Chromium -		Nickel-Iron Alloys (1973)	/Mical Analysis of Stainle	E353
late (1971) ANSI H34.44	Std. Spec. for	Nickel-Molybdenum-Chromium-Iron Alloy Sheet and P	ASTM	B434
971) ANSI H34.12	Std. Spec. for	Nickel-Molybdenum-Chromium Alloy Plate and Sheet (1	ASTM	B334
4.14	Std. Spec. for	Nickel-Molybdenum-Chromium Alloy Rod (1971) ANSI H3	ASTM	B336
34.11	Std. Spec. for	Nickel-Molybdenum Alloy Plate and Sheet (1971) ANSI H	ASTM	B333
	Std. Spec. for	Nickel-Molybdenum Alloy Rod (1971) ANSI H34.13	ASTM	B335
	Std. Spec. for Copper -	Nickel-Silicon Alloy Rod and Bar (1973)	ASTM	B411
Alloy Plate, Sheet, Strip, and /	Std. Spec. for Copper -	Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel	ASTM	B122
Rod and Bar (1973)	Std. Spec. for Copper -	Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel	ASTM	B151
Temperature Serv/	Std. Spec. for Precipitation Hardening	Nickel Alloy Bars, Forgings, and Forging Stock for High	ASTM	A637
	Std. Spec. for Chromium	Nickel Alloy Castings (1974)	ASTM	A560
ansi H34.42	Std. Spec. for Seamless Nickel and	Nickel Alloy Condenser and Heat Exchanger Tubes (1972)	ASTM	B163
	Std. Spec. for	Nickel Alloy Forgings (1972)	ASTM	B564
) ANSI H52.1	Std. Spec. for Copper	Nickel Alloy Plate and Sheet for Pressure Vessels (1969	ASTM	B402
re Service (1972)	Std. Spec. for Precipitation Hardening	Nickel Alloy Plate, Sheet, and Strip for High Temperatu	ASTM	A670
	Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper -	Nickel Alloy Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B122
for Low Temperature /	Std. Spec. for Forged or Rolled 9%	Nickel Alloy Steel Flanges, Fittings, Valves, and Parts	ASTM	A522
	Std. Spec. for Welded Large Diameter Austenitic Chromium	Nickel Alloy Steel Pipe for Corrosive or High Temperatu	ASTM	A409
	Std. Spec. for Electric Fusion Welded Austenitic Chromium	Nickel Alloy Steel Pipe for High Temperature Service (1	ASTM	A358
nsi G33.1	Std. Spec. for	Nickel Alloy Steel Plates for Pressure Vessels (1972) a	ASTM	A203
nsi G35.15	Std. Spec. for Manganese Molybdenum and Its	Nickel Alloy Steel Plates for Pressure Vessels (1972) a	ASTM	A302
	c. for Manganese-Molybdenum and Manganese-Molybdenum -	Nickel Alloy Steel, Quenched and Tempered, for Pressure	ASTM	A533
	Std. Spec. for Pressure Vessels Plates, 5%	Nickel Alloy Steel, Specially Heat Treated (1972A)	ASTM	A645
) ANSI H3/	Std. Spec. for Factory Made Wrought Nickel and	Nickel Alloy Welding Fittings for Pressure Piping (1972	ASTM	B366
e /	Std. Meth. for Spectrochemical Analysis of Thermionic	Nickel Alloys by the Powder Direct Current Arc Techniqu	ASTM	E129
tation and Hardware (1970)	Std. for Electroplating of	Nickel and Chromium on Metal Parts-Automotive Ornamen	SAE	J207
1969) ANSI W3.14	Spec. for	Nickel and Its Alloy Bare Welding Rods and Electrodes (AWS	A5.14
ansi W3.11	Spec. for	Nickel and Its Alloy Covered Welding Electrodes (1969)	AWS	A5.11
bes (1972) ANSI H34.42	Std. Spec. for Seamless	Nickel and Nickel Alloy Condenser and Heat Exchanger tu	ASTM	B163
iping (1972) ANSI H3/	Std. Spec. for Factory Made Wrought	Nickel and Nickel Alloy Welding Fittings for Pressure P	ASTM	B366
	spec. for Corrosion Resistant Iron Chromium, Iron Chromium	Nickel and Nickel Base Alloy Castings for General Appli	ASTM	A296
	Alloy Sheet and Strip, Corrosion and Heat Resistant,	Nickel Base-15.5Cr-2.4Ti-0.70Al-7.0Fe (1973)	Allo	AMS5541B
	y Bars, Forgings, and Rings, Corrosion and Heat Resistant,	Nickel Base-15.5Cr-8.0Fe (1973)	SAE	AMS5665H
	y Bars, Forgings, and Rings, Corrosion and Heat Resistant,	Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La (1973)	SAE	AMS5711
	loy Sheet, Strip, and Plate, Corrosion and Heat Resistant,	Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La (1973)	SAE	AMS5873
c/	Alloy Bars and Forgings, Corrosion and Heat Resistant,	Nickel Base-19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al,	SAE	AMS5738C
	Alloy Wire, Welding, Corrosion and Heat Resistant,	Nickel Base-19.5Cr-18Co-2.5Ti-1.5Al (1973)	SAE	AMS5829
	y Bars, Forgings, and Rings, Corrosion and Heat Resistant,	Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution Heat Tre	SAE	AMS5755B
orrosion Resistant Iron Chromium, Iron Chromium Nickel and		Nickel Base Alloy Castings for General Application (197	ASTM	A296
d Temperatures (1973) A/	Std. Spec. for Iron, Cobalt, and	Nickel Base Alloy Castings for High Strength at Elevate	ASTM	A567
n/	Alloy Bars and Forgings, Corrosion and Heat Resistant,	Nickel Base 19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al, Co	SAE	AMS5709B
	oy Bars, Forgings and Rings, Corrosion, and Heat Resistant,	Nickel Base (19.5Cr-13.5Co-4.3Mo-3.0Ti-1.4Al) C	SAE	AMS5707D
	rosion and Heat Resistant Alloy Bars, Forgings, and Rings	(Nickel Base, Solution Heat Treated, 15.5Cr-16Mo-3.8	SAE	AMS5750B
	loy Sheet, Strip, and Plate, Corrosion and Heat Resistant,	Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-0.45Al Solut	SAE	AMS5872
4	Std. Spec. for	Nickel Chromium Iron Alloy Rod and Bar (1970) ANSI H34.	ASTM	B166
) ANSI H34.3	Std. Spec. for	Nickel Chromium Iron Alloy Seamless Pipe and Tube (1970	ASTM	B167

National Bureau of Standards KWIC Index of Engineering Standards

y Seamless Pipe and Tube (1972) ANSI H34./	Std. Spec. for	Nickel Chromium Iron Columbium Molybdenum Tungsten Allo	ASTM	B445
and Tempered, for Pressure Vessels (1972/	Std. Spec. for	Nickel Chromium Molybdenum Alloy Steel Plates, Quenched	ASTM	A543
and Strip (1972) ANSI H34.19	Std. Spec. for	Nickel Chromium Molybdenum Columbium Alloy Plate, Sheet	ASTM	B443
(1972) ANSI H34.22	Std. Spec. for	Nickel Chromium Molybdenum Columbium Alloy Rod and Bar	ASTM	B446
e and Tube (1972) ANSI H34.20	Std. Spec. for	Nickel Chromium Molybdenum Columbium Alloy Seamless Pip	ASTM	B444
	Std. Spec. for	Nickel Chromium Molybdenum Iron Alloy Rod (1972)	ASTM	B572
lication (1972)	Spec. for	Nickel Coated Copper Clad Steel Wire for Electronic App	ASTM	B559
c7.48	Std. Spec. for	Nickel Coated Soft or Annealed Copper Wire (1974) ANSI	ASTM	B355
H34.6	Std. Spec. for	Nickel Copper Alloy Plate, Sheet, and Strip (1970) ANSI	ASTM	B127
3	Std. Spec. for Pressure Vessel Plates, Alloy Steel, 9%	Nickel Double Normalized and Tempered (1972A) ANSI G35.	ASTM	A353
	Std. Spec. for Gold, Silver,	Nickel Electrical Contact Alloy (1972)	ASTM	B477
gh T/	Std. Spec. for Centrifugally Cast Iron-Chromium -	Nickel High Alloy Tubing for Pressure Application at Hi	ASTM	A608
et, and Strip (1972) ANSI H34.17	Std. Spec. for	Nickel Iron Chromium Molybdenum Copper Alloy Plate, She	ASTM	B424
r (1972) ANSI H34.18	Std. Spec. for	Nickel Iron Chromium Molybdenum Copper Alloy Rod and Ba	ASTM	B425
pipe (1972)	Std. Spec. for	Nickel Iron Chromium Silicon Alloy Seamless and Welded	ASTM	B535
y Plate, Sheet, and Strip (1973)/	Std. Spec. for Chromium	Nickel Iron Molybdenum Copper Columbium Stabilized Allo	ASTM	B463
y Pipe (1973)	Std. Spec. for Seamless and Welded Chromium	Nickel Iron Molybdenum Copper Columbium Stabilized Allo	ASTM	B464
ed and Cold Finished Stainless and Heat Resisting Chromium	Nickel Manganese Steel Bars Including Rounds, Squares,		ASTM	A429
p (1972)	Std. Spec. for Low Carbon	Nickel Molybdenum Chromium Alloy Plate, Sheet, and Stri	ASTM	B575
	Std. Spec. for Low Carbon	Nickel Molybdenum Chromium Alloy Rod (1972)	ASTM	B574
	Std. Spec. for	Nickel Molybdenum Chromium Iron Alloy Rod (1972)	ASTM	B573
	Std. Meth. of Test for	Nickel on Steel by Photometric Analysis (1972)	ASTM	C715
	Std. Spec. for	Nickel Oxide Sinter (1970) ANSI G86.1	ASTM	A636
	Std. Spec. for Seamless Copper	Nickel Pipe and Tube (1973) ANSI H26.4	ASTM	B466
	Std. Spec. for	Nickel Plate, Sheet, and Strip (1972) ANSI H34.8	ASTM	B162
etecting Susceptibility to Intergranular Attack in Wrought	Nickel Rich, Chromium Bearing Alloys (1972) ANSI G80.4		ASTM	G28
	Std. Spec. for	Nickel Rod and Bar (1970) ANSI H34.7	ASTM	B160
Copper-Nickel-Zinc Alloy (Nickel Silver) and Copper -	Nickel Rod and Bar (1973)		ASTM	B151
	Std. Spec. for	Nickel Seamless Pipe and Tube (1970) ANSI H34.1	ASTM	B161
	Std. Spec. for Sintered	Nickel Silver Structural Parts (1970) ANSI H9.28	ASTM	B458
strip, and /	Std. Spec. for Copper-Nickel-Zinc Alloy	(Nickel Silver) and Copper-Nickel Alloy Plate, Sheet,	ASTM	B122
	Std. Spec. for Copper-Nickel-Zinc Alloy	(Nickel Silver) and Copper-Nickel Rod and Bar (1973)	ASTM	B151
4	Spec. for Corrosion Resisting Chromium and Chromium -	Nickel Steel Covered Welding Electrodes (1969) ANSI W3.	AWS	A5.4
for Flux Cored Corrosion Resisting Chromium and Chromium -	Nickel Steel Electrodes (1974)		Spec	AWS A5.22
unfi/	Std. Spec. for Heat Resisting Chromium and Chromium	Nickel Steel Plate, Sheet, and Strip for Fusion Welded	ASTM	A240
si B36.39	Std. Spec. for Seamless Austenitic Chromium	Nickel Steel Still Tubes for Refinery Service (1972) an	ASTM	A271
si/	Spec. for Corrosion Resisting Chromium and Chromium -	Nickel Steel Welding Rods and Bare Electrodes (1969) an	AWS	A5.9
eth. for Measuring Fast Neutron Flux by Radioactivation of	Nickel (1970) ANSI N112		Std. M	ASTM E264
Std. Spec. for Pressure Vessel Plates, Alloy Steel, 36%	Nickel (1972A)		ASTM	A658
ates, Alloy Steel, Precipitation Hardening (Maraging), 12%	Nickel (1972A) ANSI G35.17	Std. Spec. for Pressure Vessel Pl	ASTM	A590
ates, Alloy Steel, Precipitation Hardening (Maraging), 18%	Nickel (1972A) ANSI G35.20	/Ec. for Pressure Vessel Pl	ASTM	A538
vessel Plates, Alloy Steel, Quenched and Tempered 8 and 9%	Nickel, and Cobalt Base Alloys (1973)	Std. Spec. for Pressure	ASTM	A553
temperature, Electrical, Magnetic, and Other Similar Iron,	Nickel, Chromium, Lead, Zinc, or Cadmium (1973)	/Alysis of High	ASTM	E354
ion Resistant Metals (Electrodeposited Coatings of Copper,	Nickerson-Hunter Cotton Colorimeter (1971)	/Rros	ICBO	UBCS32-6
Std. Meth. of Test for Color of Raw Cotton Using the	Nicotinamide in Cereal Products (Cereal Chemistry) (196		ASTM	D2253
7)	Spec. for Subsurface Safety Valves, Locks, and Landing	Nipples for Petroleum Industry Use (1973)	AACCH	86-50
1972)	Std. for	Nitrapyn (Common Name for the Pest Control Chemical) (API	14A
read, Wheat and Other Grains/	Improved Kjeldahl Meth. for	Nitrate Free Samples for Analysis of Crude Protein in B	ANSI	K62.128
	Std. Meth. for Quantitative Determination of Cellulose	Nitrate in Alkyd Lacquers by Infrared Spectrophotometry	AACCH	46-11
	Uniform Building Code Std. for Cellulose	Nitrate Motion Picture Film (1973)	ASTM	D3133
	Uniform Fire Code: Cellulose	Nitrate Motion Picture Film (1973)	ICBO	UBCS48-2
	Uniform Fire Code: Cellulose	Nitrate Plastics (Pyroxylin) (1973)	ICBO	UFC*2ART5
	Meth. for Preparation of Silver	Nitrate Solution (Cereal Chemistry) (1962)	ICBO	UFC*2ART6
ear, and Radiochemical Analysis of Nuclear Grade Plutonium	Nitrate Solutions (1973)	/Etric, Spectrochemical, Nucl	AACCH	70-60
	Std. Spec. for Plutonium	Nitrate Solutions (1973) ANSI N137	ASTM	C759
	Std. Meth. of Mercurous	Nitrate Test for Copper and Its Alloys (1973) ANSI H39.	ASTM	C710
rec. for Safe Use of Mixed Fertilizers Containing Ammonium	Nitrate (1972)		ASTM	B154
	Std. Spec. for Soluble Cellulose	Nitrate (1972) ANSI K65.22	FMS	LPD7-9
Definition and Test Procedures for Ammonia	Nitrate (1973)		ASTM	D301
	Std. Spec. for	Nitration Grade Toluene (1971) ANSI Z78.7	FI	P40
	Std. Spec. for	Nitration Grade Xylene (1971) ANSI Z78.8	ASTM	D841
Std. Spec. for Refined Benzene 485	(Nitration Grade) (1971) ANSI Z78.2		ASTM	D843
Wet Ashing with	Nitric and Perchloric Acids (Wood, Pulp, etc.) (1973)		ASTM	D835
erium, Fluorine, Helium, Hydrogen, Krypton, Methane, Neon,	Nitric Oxide, Nitrogen, Oxygen) (1973)	/Monoxide, Deut	TAPPI	UM-243
he Pest Control Chemical Methyl 5(2,4-Dichlorophenoxy)-2-	Nitrobenzoate Bifenox (1973)	/D. for Common Name for T	ICBO	UFC*2ART36
de Std. for Storage and Handling of Photographic and X-Ray	Nitrocellulose Films (1973)	Uniform Building Co	ANSI	K62.138
ng Code: Film Storage and Handling (Photographic and X-Ray	Nitrocellulose) (1973)	Uniform Buildi	ICBO	UBCS48-1
2% Free Ammonia (1970)	Nitrogen and Fertilizer Solutions Containing More Than		ICBO	UBC*3-48
er Protein/	Nitrogen Content in Corn Starch, Sugars, Syrups and Oth		FI	P145
als of Com/	Nitrogen Content in Corn, Other Grains and Plant Materi		CR	B-48
starches A/	Nitrogen Content in Feedstuffs (Corn), Syrups, Sugars,		CR	A-18
	Nitrogen Content in Steep water (Corn) (1962)		CR	G-22
ps, Sugars/	Nitrogen Content in Steepwater, (Corn) Feedstuffs, Syru		CR	J-12
ups, Starc/	Nitrogen Content of Corn Sugar (Crude and Refined), Syr		CR	J-56
her Protei/	Nitrogen Content of Corn Syrup, Sugars, Starches and Ot		CR	F-44
e (1970) ALCA B5	Nitrogen Content (Kjeldahl) and Hide (Leather) Substanc		CR	E-52
bility Index (NSI): Meth. for Determination of Dispersible	Nitrogen in Ground Soybeans, Whole or Ground Full Fat O		ASTM	D2868
(1973)	Nitrogen in Lubricating Oils by Modified Kjeldahl Meth.		AACCH	46-23
	Nitrogen in Nonfat Dry Milk (Cereal Chemistry) (1962)		ASTM	D3228
	Nitrogen in Paper and Paperboard (1972)		AACCH	46-20
	Nitrogen in the Analysis Sample of Coal and Coke (1973)		TAPPI	D418SU
(1962)	Nitrogen in Wheat Flour and Semolina (Cereal Chemistry)		ASTM	D3179
(1962)	Nitrogen in Wheat Flour and Semolina (Cereal Chemistry)		AACCH	46-30
(1962)	Nitrogen in Wheat Flour and Semolina (Cereal Chemistry)		AACCH	46-31
n of Dispersible Nitrogen in Ground Soybeans, Whole or G/	Nitrogen Solubility Index (NSI): Meth. for Determinatio		AACCH	46-32

National Bureau of Standards KWIC Index of Engineering Standards

meth. of Static Immersion Test. of Unstressed Materials in th. for Colorfastness of Textiles to Atmospheric Oxides of Meth. of Analysis of Urea and Ammonical Feeds and Feedstuffs (Calculated from Percentage of Total in in Wheat and Flour (Calculated from Percentage of Total e, Helium, Hydrogen, Krypton, Methane, Neon, Nitric Oxide, try/ Modified Meth. of Quantitative Determination of Both Cecal and Intestinal Coccidiosis I/ Meth. of Analysis of Meth. for Determination of	Nitrogen Tetroxide (N ₂ O ₄) (1972)	Std.	ASTM	F359
	Nitrogen (Burnt Gas Fumes) (1972) ANSI L14.54	Test Me	AATCC	23
	Nitrogen (Cereal Chemistry) (1965)		AACCH	46-50
	Nitrogen (Cereal Chemistry) (1962)	/Crude Protein in	AACCH	46-18
	Nitrogen (Cereal Chemistry) (1962)	/on of Crude Prote	AACCH	46-19
	Nitrogen, Oxygen) (1973)	/Monoxide, Deuterium, Fluorin	ICBO	UFC*2ART36
	Nitrophenide and Arsanilic Acid in Feeds (Cereal Chemis		AACCH	18-26
	Nitrophenide in Poultry Mash (Feed) for Prevention of		AACCH	18-25
	Nitrosal in Poultry Feeds (Cereal Chemistry) (1962)		AACCH	18-27
	Nmfc-Item 260 (1974)	/Nesting Lug Cover Universal Pa	ANSI	MH2.15
	Nmfc-Item 260 (1974)	Std. Spec. for	ANSI	MH2.2
	Nmfc-Item 260 (1974)	Std. Spec. for 1	ANSI	MH2.14
	Nmfc-Item 260 (1974)	Std. Spec. for 3	ANSI	MH2.12
	Nmfc-Item 260 (1974)	Std. Spec. for 5	ANSI	MH2.11
	Nmfc-Item 260 (1974)	Std. Spec. for 16 Gal. Full	ANSI	MH2.8
	Nmfc-Item 260 (1974)	/Ht Side Lug Cover Universal P	ANSI	MH2.10
	Nmfc-Item 260, Dot-37B60 (1974)	/R 5 Gal. Tight H	ANSI	MH2.9
	Noil for Various Commercial Compositions (1972) ANSI L1		ASTM	D2720
	Noise Levels of Powered Industrial Trucks (1973)	/R Un	ITA	6C1
	(Noise Measurement for Enclosed Helical, Herringbone and		AGMA	297.01
	Noise Measurement Techniques for the Machine Tool Build		NMTBA	*1
	Noise Sound Level Meters (1972) ANSI S6.1	/Ec. Pract.	SAE	J184
	(Noise) (1973)	Std. for Meth. of Measuring, Record	ARI	575
	Nomenclature-Scrapers (1971)		SAE	J728A
	Nomenclature-Truck, Bus, Trailer (1972)		SAE	J687C
	Nomenclature and Glossary (1972)		SAE	J111A
	Nomenclature and Terminology of Tank Trailers and Conta		TTMA	RP36
	Nomenclature and Terms (1965)		NBHA	*4
	Nomenclature for Bedding Sizes (Mattresses and Sheets)		ANSI	L27.1
	Nomenclature for Diamond Core Drill Equipment (1973) an		DCDMA	3
	Nomenclature for Glass Bulbs Intended for Use with Elec		ANSI	C79.1
	Nomenclature for Identification of Structures and Conta		ASTM	F154
	Nomenclature for Motion Picture Film Used in Studios an		ANSI	PH22.56
	Nomenclature for Parts of a Photographic Objective Lens		ANSI	PH3.25
	Nomenclature for Passenger Car and Light Truck Exhaust		SAE	J97
	Nomenclature for Rubbers and Rubber Latexes (1972A) Ans		ASTM	D1418
	Nomenclature for Solid Die Two Blow Cold Headers (1972)		IFI	118
	Nomenclature of Constituents of Aggregates for Radiatio		ASTM	C638
	Nomenclature Relating to Aerosol Products (1972)		ASTM	D3064
	Nomenclature Relating to Resilient Floor Coverings (Asp		ASTM	F141
	Nomenclature (Coding) (1972)		STDI	106
	Nomenclature (1971)		SAE	J261
	Nomenclature (1971)		SAE	J656F
	Nomenclature (1971)	Rec	SAE	J262
	Nominal Diameter and Larger) (1972)		ANSI	B18.1.2
	Nominal Diameter and Smaller) (1972)		ANSI	B18.1.1
	Nominal Diameter) (1971)	Rec. Pract.	SAE	J265
	Non Commercial Boat Trailer (1972)		ABYC	A15
	Non Heat Treated and Heat Treated, for Railway Use (197		ASTM	A21
	Non Loadbearing (Tech. Notes) (1968)		BIA	33
	Non Metallic Building Sewers (1971)		IAPMO	IS1
	Non Porous Flexible Substrates (Paper) (1973)		TAPPI	UM-541
	Non Pressure Water Fill Hose for Recreational Vehicles		IAPMO	TSC19
	Non Pressurized Potable Water Tanks for Mobilehomes and		IAPMO	TSC4
	Non-Synchronous Data Communication Equipment (1973)	/a	EIA	RS404
	Nonalkyl Organo Compounds (1972)		ANSI	Z37.8
	Nonamine Acid Acceptance of Halogenated Organic Solvent		ASTM	D2942
	Nonarctic Conditions) (1972)		SAE	J1703B
	Nonaromatic Hydrocarbons in Monocyclic Aromatic Hydroca		ASTM	D2360
	Nonbibulous Paper and Paperboard (Cobb Test) (1973)		ASTM	D3285
	Noncarbonized, Single Ply, Adding Machine Paper Rolls (ANSI	X4.8
	Noncoded Remote Station Protective Signalling Systems (NEMA	SB3
	Noncombustibility of Elementary Building Materials (197		ASTM	E136
	Noncombustible Elementary Materials Test. (1973)		ICBO	UBCS4-1
	Nonconductive Coatings on Nonferrous Substrate (Coil, I		NCCA	TB-II-14
	Noncotton Content of Bleached Cotton Textiles (1972) an		AATCC	97
	Noncrosslinked Poly(vinyl Chloride) Heat Shrinkable Tub		ASTM	D3150
	Noncryogenic Fluid Systems (1972)		ASTM	F301
	Nondangerous Goods (1972)		ANSI	MH6.1
	Nondestructive Measurement of Film Thickness of Pipelin		ASTM	G12
	Nondestructive Test. Terminology for Defects in Steel P		API	BUL5T1
	Nondispersive Infrared Spectrometry) (1973)	/St for Ca	ASTM	D3162
	(Nonelectric) Farm Fence Construction (1972)		ASAE	R250.2
	Nonelectric (1973)	Std. for Safety	UL	207
	Nonemployee Injury Statistics (1971)	Std. for Meth.	ANSI	Z108.1
	(Nonextruding and Resilient Bituminous Types) (1973) Ans		ASTM	D1751
	Nonfat Dry Milk and Instantized Dry Milks (Cereal Chemi		AACCH	86-02
	Nonfat Dry Milk in Bread (Cereal Chemistry) (1962)		AACCH	80-31
	Nonfat Dry Milk in Physical Dough Tests (Cereal Chemist		AACCH	54-12
	Nonfat Dry Milk Solids to Change Mixing Characteristics		AACCH	54-20
	Nonfat Dry Milk (Cereal Chemistry) (1962)		AACCH	02-31
	Nonfat Dry Milk (Cereal Chemistry) (1962)		AACCH	04-26
	Nonfat Dry Milk (Cereal Chemistry) (1962)		AACCH	10-85
	Nonfat Dry Milk (Cereal Chemistry) (1962)		AACCH	44-52
	Nonfat Dry Milk (Cereal Chemistry) (1962)		AACCH	46-20
	Nonferrous Metals and Alloys, Cast and Wrought (1973)		ASTM	B275

National Bureau of Standards KWIC Index of Engineering Standards

	Film Thickness Determination of Nonconductive Coatings on	Nonferrous Substrate (Coil, Instrumentation) (1974)	/R	NCCA	TB-II-14
	Std. Spec. for High Strength	Nonheated Steel Bolts and Studs (1973)		ASTM	A687
(1969) ANSI B93.18	Std. for	Nonintegral Industrial Fluid Power Hydraulic Reservoirs		NFLDP	T3.16.2
1	Std. Spec. for Hollow	Nonload Bearing Concrete Masonry Units (1971) ANSI A80.		ASTM	C129
	Uniform Building Code Std. for Hollow	Nonload Bearing Concrete Masonry Units (1973)		ICBO	UBCS24-6
	Std. Spec. for Structural Clay	Nonload Bearing Tile (1971) ANSI A76.1		ASTM	C56
	Uniform Building Code Std. for Structural Clay	Nonload Bearing Wall Tile (1973)		ICBO	UBCS24-9
d Rigid Furring Channels for Screw Appli/	Std. Spec. for	Nonload (Axial) Bearing Steel Studs, Runners (Track) an		ASTM	C645
	A286 Cres, Long Thread, Self Locking and	Nonlocking (1972)		NSA	4204-16
	6Al-4V Titanium Alloy, Long Thread, Self Locking and	Nonlocking (1972)		NSA	4304-16
	Tolerance, 6Al-4V Titanium Alloy, Short Thread,	Nonlocking (1972)		NSA	4903-16
r Screw, Hex Head, Tri Wing Recess, A286 Cres, Full Thread		Nonlocking (1972)	Std. Fo	NSA	6000-3
head, Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread,		Nonlocking (1972)	Std. for Screw, Hex	NSA	6100-3
close Tolerance, A286 Cres, Short Thread, Self Locking and		Nonlocking (1972)	Std. for Bolt, Hex Head,	NSA	6303-20
close Tolerance, A286 Cres, Long Threads, Self Locking and		Nonlocking (1972)	Std. for Bolt, Hex Head,	NSA	6704-20
Tri Wing Recess, A286 Cres, Full Thread, Self Locking and		Nonlocking (1972)	Std. for Screw, Pan Head,	NSA	6900-06
lose Tolerance, Alloy Steel, Long Thread, Self Locking and		Nonlocking (1972)	Std. for Bolt, Hex Head, C	NSA	6604-20
ose Tolerance, Alloy Steel, Short Thread, Self Locking and		Nonlocking (1972)	Std. for Bolt, Hex Head, Cl	NSA	6203-20
Tri Wing Recess, A286 Cres, Full Thread, Self Locking and		Nonlocking (1972)	Std. for Screw, 100 Deg. Head,	NSA	5700-6
, Tri Wing Recess, A286 Cres, Full Thread Self Locking and		Nonlocking (1972)	Std. for Screw, 100 Deg. Oval Head	NSA	6500-6
nce, 6Al-4V Titanium Alloy, Short Thread, Self Locking and		Nonlocking (1972)	/ Deg. Tri Wing Recess, Close Toler	NSA	4600-16
lose Tolerance, Alloy Steel, Long Thread, Self Locking and		Nonlocking (1972)	/, 100 Deg. Head, Tri Wing Recess, C	NSA	4104-16
ce, 6Al-4V, Titanium Alloy, Short Thread, Self Locking and		Nonlocking (1972)	/, for Bolt, Hex Head, Close Toler	NSA	6403-20
tri Wing Recess, Close Tolerance, A286 Cres, Short Thread,		Nonlocking (1972)	/, for Bolt, 100 Deg. Reduced Head,	NSA	4803-16
ort Thread, TWI Wing Recess, Alloy Steel, Self Locking and		Nonlocking (1972)	/Bolt, Pan Head, Close Tolerance, Sh	NSA	5000-6
hort Thread, TWI Wing Recess, A286 Acres, Self Locking and		Nonlocking (1972)	/D, for Pan Head, Close Tolerance, S	NSA	5100-6
, Tri Wing Recess, Titanium Alloy 6Al-4V, Self Locking and		Nonlocking (1972)	/Head, Close Tolerance, Short Thread	NSA	5200-06
cess, 6Al-4V Titanium Alloy, Full Thread, Self Locking and		Nonlocking (1972)	/or Screw, 100 Deg. Head Tri Wing Re	NSA	5800-6
close Tolerance, A286 Cres, Short Thread, Self Locking and		Nonlocking (1972)	/T, 100 Deg. Head, Tri Wing Recess,	NSA	4500-16
ance, 6Al-4V Titanium Alloy, Long Thread, Self Locking and		Nonlocking (1972)	/Td, for Bolt, Hex Head, Close Toler	NSA	6804-20
crew, Hex Head, Tri Wing Recess, Alloy Steel, Full Thread,		Nonlocking (1973)	Std. for S	NSA	5900-03
ri Wing Recess, Alloy Steel, Full Thread, Self-Locking and		Nonlocking (1973)	Std. for Screw, 100 Deg. Head, T	NSA	5600-06
ose Tolerance, Alloy Steel, Short Thread, Self-Locking and		Nonlocking (1973)	/ 100 Deg. Head, Tri Wing Recess, Cl	NSA	4400-16
Tri Wing Recess, Titanium Alloy, 6Al-4V, Self-Locking and		Nonlocking (1973)	/, Flat Filler Head, Full Thread,	NSA	5500-06
i Wing Recess, Close Tolerance, Alloy Steel, Short Thread,		Nonlocking (1973)	/for Bolt, 100 Deg. Reduced Head, TR	NSA	4703-16
l Threaded, Tri Wing Recess, Alloy Steel, Self-Locking and		Nonlocking (1973)	/Ine Screw, Flat Filler Head, Ful	NSA	5300-06
Full Thread, Tri Wing Recess, A286 Cres, Self-Locking and		Nonlocking (1973)	/Machine Screw, Flat Filler Head,	NSA	5400-06
)	Test Meth. for Measurement of Film Thickness of	Nonmagnetic Finishes on Mild Steel (Coil Coating) (1974)		NCCA	TB-II-15
g55.6	Std. Spec. for Alloy Steel Forgings for	Nonmagnetic Retaining Rings for Generators (1970) ANSI		ASTM	A289
	Std. for	Nonmagnetic Spring Lock Washer (1974)		NSA	1640
	Std. for Bolt-Machine, Hexagon Head,	Nonmagnetic, and Heat Resistant (1973)		NSA	1003
	Std. for Safety for Rigid	Nonmetallic Conduit (1972) ANSI C33.91		UL	651
71) Ansi/	Std. Rec. Pract. for Design and Construction of	Nonmetallic Enveloped Gaskets for Corrosive Service (19		ASTM	F336
	Std. Groove Dimensions for Floating Type Metallic and	Nonmetallic Fluid Power Piston Rings (1972) ANSI B93.36		NFLDP	T3.19.11
	Std. Meth. of Tension Test. of	Nonmetallic Gasket Materials (1972)		ASTM	F152
	for Test Procedure for the Locking Ability Performance of	Nonmetallic Locking Element Type Prevailing-Torque Lo		IFI	124
56	Std. for Safety for	Nonmetallic Sheathed Electrical Cables (1974) ANSI C33.		UL	719
Bathbats and Combination Tank and Shower Recep/	Std. for	Nonmetallic Shower Receptors, Stall Showers Lavatories,		IAPMO	TSC11
	Std. Spec. for Zirconium Ingots for	Nonnuclear Application (1972) ANSI Z179.10		ASTM	B495
	Std. Spec. for Zirconium Forgings and Extrusions for	Nonnuclear Application (1972) ANSI Z179.8		ASTM	B493
	Std. Spec. for Primary Zirconium for	Nonnuclear Application (1972) ANSI Z179.9		ASTM	B494
	Std. Spec. for Seamless and Welded Zirconium Tubes for	Nonnuclear Application (1972) ANSI Z212.1		ASTM	B523
r Hot Worked and Cold Finished Zirconium Bars and Wire for		Nonnuclear Applications (1972) ANSI Z179.11	/ Spec. Fo	ASTM	B550
3)	Std. Spec. for Flat Rolled	Nonoriented Electrical Steel, Fully Processed Type (197		ASTM	A677
	Std. Meth. for Evaluation of and Test Formulas for	Nonpigmented Styrene-Butadiene Rubbers (SBR) (1973)		ASTM	D3185
	ittings to Poly(vinyl Chloride) (PVC) Pipe and Fittings for	Nonpressure Applications (1972)	/En (ABS) Pipe and Fi	ASTM	D3138
	Std. Spec. for Asbestos Cement	Nonpressure Sewer Pipe (1973) ANSI A165.3		ASTM	C428
4	Std. Spec. for Asbestos Cement	Nonpressure Small Diameter Sewer Pipe (1973) ANSI A165.		ASTM	C644
liquids (1973)	Rec. for Fire Protection of Small	Nonpressurized and Pressurized Containers of Flammable		FMS	7-29
try) (1962)	Meth. of Analysis of Reducing and	Nonreducing Sugars in Flour and Semolina (Cereal Chemis		AACCH	80-60
	eptance of Halogenated Organic Solvents, Degreasing Grade	(Nonreflux Meth.) (1974)	/of Test for Nonamine Acid Acc	ASTM	D2942
et Joints (1973)	Std. Spec. for	Nonreinforced Concrete Irrigation Pipe with Rubber Gask		ASTM	C505
	Rec. for Cast in Place	Nonreinforced Concrete Pipe (1966)		ACI	66-22
	Spec. for Cast in Place	Nonreinforced Concrete Pipe (1970) ANSI A171.1		ACI	346
	Std. for Meth. of Test. for Rating	Nonresidential Warm Air Heaters (1972)		ASHRA	45
	Std. for Insert, Molded In, Blind Threaded, Self Locking,	Nonself Locking, Light Weight Floating, Sandwich Panel		NSA	1835
	Std. for Insert, Molded In, Thru Threaded, Self Locking,	Nonself Locking, Sandwich Panel (1972)		NSA	1833
	Std. for Sandwich Panel Lightweight Selflocking and	Nonselflocking Blind Threaded Molded in Insert (1974)		NSA	1832
	Std. for Sandwich Panel Lightweight Selflocking and	Nonselflocking Blind Threaded Molded in Insert (1974)		NSA	1836
h Ethylene-Propylene-Rubber Insulation, 200/	Std. for	Nonshielded Single Conductor Electrical Power Cable Wit		NEMA	WC8/7
	Std. Spec. for Adhesives Used in	Nonstructural Glued Lumber Products (1972)		ASTM	D3110
Adhesives (1970)	Std. Test Meth. for	Nonvolatile Content of Phenol, Resorcinol, and Melamine		ASTM	D1582
)	Std. Meth. of Test for Volume	Nonvolatile Matter in Clear or Pigmented Coatings (1973		ASTM	D2697
lvent Based, and Polymer Emulsion/	Std. Meth. of Test for	Nonvolatile Matter (Total Solids) in Water Emulsion, So		ASTM	D2834
Aerospace Components (Using Rota/	Std. Meth. of Test for	Nonvolatile Residue of Halogenated Solvent Extract from		ASTM	F331
xtures (1/	Std. Analytical Meth. for Determining Wax and	Nonwaxy Content in Corn and Grain Sorghum, and Their Mi		CR	A-28
	Std. Analytical Meth. for Determining Wax and	Nonwaxy Content in Corn Starch (1960)		CR	B-64
	Std. for Terms and Definitions for Wirewound and	Nonwirewound Trimming Potentiometers (1970)		VRCI	T110
Std. for Inspection and Test Procedures for Wirewound and		Nonwirewound Trimming Potentiometers (1970)		VRCI	T215
	Std. Meth. of Test.	Nonwoven Fabrics (1974) ANSI L14.246		ASTM	D1117
lamino) -2-(a,a,a- Trifluoro-m-tolyl) -3 (2H)Pyridazinone		Norflurazone (1973)	/Ontrol Chemical 4-Chloro5-(Methy	ANSI	K62.125
67)	Capillary Meth. of Analysis of Melting Point of All	Normal Animal and Vegetable Fats (Cereal Chemistry) (19		AACCH	58-40
67)	Wiley Meth. of Analysis of Melting Point of	Normal Animal and Vegetable Fats (Cereal Chemistry) (19		AACCH	58-41
	Std. Spec. for	Normal Butyl Acetate (98% Grade) (1972)		ASTM	D3126
9, ANSI A1.11	Std. Meth. of Test for	Normal Consistency of Hydraulic Cement (1973) AASHO T12		ASTM	C187
Agreement Between Architect and Consultant for Other Than		Normal Engineering Services (1972)	Std. Form of	AIOA	C431

National Bureau of Standards KWIC Index of Engineering Standards

	Meth. of Analysis of Saponification Value of All Index of Refraction, with Abbe Refractometer, in All	Normal Fats and Oils (Cereal Chemistry) (1967)	AACCH	58-50
	Std. Spec. for	Normal Oils and Liquid Fats (Cereal Chemistry) (1967)	AACCH	58-20
2)	Std. Meth. of Test for	Normal Propyl Acetate (90 to 92% Grade) (1972)	ASTM	D3130
	Rec. Pract. for Selecting Proportions for	Normal Spectral Emittance at Elevated Temperatures (197	ASTM	E307
	Std. Assessment of the Assumption of	Normal Weight Concrete (1970) ANSI A167.1	ACI	211.1
1 MPa) /	Spec. for Low Alloy Steel Studs, Heat Resistant,	Normality (Employing Individual Observed Values) (1974)	ANSI	N15.15
73)	Std. for Welded Flash Controlled Low Carbon Steel Tubing	Normalized and Tempered (1972A) ANSI G35.3	Std. Spec. ASTM	A353
	Std. Spec. for	Normalized and Tempered, Roll Threaded (135,000 psi (93	SAE	AMS7458C
	Western White Pines, Spruce-Pine-Fir, Western Cedars	Normalized for Bending, Double Flaring, and Beading (19	SAE	J356A
	ing Code Std. for Coast Sitka Spruce, Douglas Fir-Larch	Normalized High Strength Low Alloy Structural Steel (19	ASTM	A633
	, Douglas Fir-Larch (North), Eastern Hemlock-Tamarack	(North) (Lumber) (1973)	ICBO	UBCS25-2
	, Eastern Hemlock-Tamarack (North), Eastern White Pine	(North), Eastern Hemlock-Tamarack (North), Eastern Whi	ICBO	UBCS25-2
	-Tamarack (North), Eastern White Pine (North), Hem-Fir	(North), Hem-Fir (North), Ponderosa and Western White	ICBO	UBCS25-2
	rn Spruce, White Pine, and Hemlock-Tamarack; Balsam Fir;	(North), Ponderosa and Western White Pines, Spruce-Pin	ICBO	UBCS25-2
	ised Pole Butts by the Thermal Process (Western Red Cedar,	Northern Pine and White Cedar Lumber (1973)	ICBO	UBCS25-8
	Std. for Spindle	Northern White Cedar and Alaska Yellow Cedar Poles) (19	AWPA	C7
	Std. for Preparation of	Noses and Tool Shanks for Milling Machines (1972)	ASTM	B5.18
968) ANSI Z260.1	Std. for Statistical Terminology and	Notation for Concrete (1971) ANSI A188.1	ACI	104
	Std. Rec. Pract. for Sharp	Notation for Nuclear Materials Management (1972)	ANSI	N15.5
1)	Rec. Pract. for Diesel Fuel Injection	Notch Tension Test. of High Strength Sheet Materials (1	ASTM	E338
	Std. Meth. of Test for Reheat Change of Fireclay	Notched Bar Impact Test. of Metallic Materials (1972)	ASTM	E263
n Ground Soybeans, Whole or G/	Std. for Care of Fire Hose (Including Couplings and	Nozzle and Holder Assembly (17Mm Nominal Diameter) (197	SAE	J225
	Nitrogen Solubility Index	Nozzles and Sleeves (1972)	ASTM	C605
	Meth. for Chemical, Mass Spectrometric, Spectrochemical,	Nozzles (1972)	NFPA	198
	c. for Zirconium and Its Alloy Forgings and Extrusions for	(NSI): Meth. for Determination of Dispersible Nitrogen I	AACCH	46-23
	Std. Spec. for Zirconium and Its Alloy Ingots for	Nuclear and Radio Chemical Analysis of Nuclear Grade Pl	ASTM	C758
	for Zirconium Sponge and Other Forms of Virgin Metal for	Nuclear Application (1967) ANSI N125	Std. Spe ASTM	B356
	d Finished Zirconium and Its Alloy Bars, Rod, and Wire for	Nuclear Application (1973) ANSI G53.28	ASTM	B350
	c. for Zirconium and Its Alloy Sheet, Strip, and Plate for	Nuclear Application (1973) ANSI N12.1	Std. Spec ASTM	B349
	d for Quality Assurance for Protective Coatings Applied to	Nuclear Application (1973) ANSI N122	/T Rolled and Col ASTM	B351
	Std. for Guide to Principal Design Criteria for	Nuclear Application (1973) ANSI N123	Std. Spe ASTM	B352
	Std. Meth. for Radiochemical Determination of Cesium-137 in	Nuclear Facilities (1972)	Standar ANSI	N101.4
	tical Penetration Assemblies in Containment Structures for	Nuclear Fuel Reprocessing Facilities (1973)	ANSI	N101.3
	otometric Determination of Fission Zirconium in Irradiated	Nuclear Fuel Solutions (1970) ANSI N117	ASTM	E320
	Std. Spec. for	Nuclear Fuel Power Generating Stations (1972) ANSI N4	IEEE	317
	Tent. Spec. for	Nuclear Fuels (1973)	Tent. Meth. for Spectroph ASTM	E495
4)	mical, Mass Spectrometric, and Spectrochemical Analysis of	Nuclear Grade Beryllium Oxide Powder (1972A)	ASTM	C708
	Std. Spec. for	Nuclear Grade Boron Carbide Powder (1973)	ASTM	C750
	mical, Mass Spectrometric, and Spectrochemical Analysis of	Nuclear Grade Mixed Oxides ((U, Pu)O ₂) (1972) ANSI N1	ASTM	C698
	Std. Spec. for	Nuclear Grade Plutonium Dioxide Powder, Sinterable (197	ASTM	C757
	c, Spectrochemical, Nuclear and Radio Chemical Analysis of	Nuclear Grade Plutonium Dioxide Powders and Pellets (19	ASTM	C697
	c, Spectrochemical, Nuclear, and Radiochemical Analysis of	Nuclear Grade Plutonium Metal (1972) ANSI N136	ASTM	C701
	Std. Meth. for Chemical and Spectrochemical Analysis of	Nuclear Grade Plutonium Metal (1973)	/Ass Spectrometri ASTM	C758
	mical, Mass Spectrometric, and Spectrochemical Analysis of	Nuclear Grade Plutonium Nitrate Solutions (1973)	/Etri ASTM	C759
e in Nuclear Reactors (1973)	Std. Spec. for	Nuclear Grade Silver-Indium-Cadmium Alloys (1974)	ASTM	C760
	Std. Meth. for Measurement of Lattice Spacing of	Nuclear Grade Uranium Dioxide Powders and Pellets (1972	ASTM	C696
	estimating the Thermal Neutron Absorption Cross Section of	Nuclear Grade, Sinterable Uranium Dioxide Powder for Us	ASTM	C753
	Std. Meth. of Test for Delta in Hours (DIH) Purity of	Nuclear Graphite (1969) ANSI K90.1	ASTM	C558
	Rec. Pract. for Std. Calibration and Format for	Nuclear Graphite (1971) ANSI K90.10	Std. Meth. for ASTM	C626
ies (A Guide to Practice) (1971)	Std. for	Nuclear Graphite (1971) ANSI K90.8	ASTM	C624
facilities (A Guide to Practice) (1974)	Std. for	Nuclear Logs (Record, Documentation) (1974)	API	RP33
	Std. for Record and Reporting Units for	Nuclear Material Control Systems for Conversion Facilit	ANSI	N15.4
1973)	Std. for Statistical Terminology and Notation for	Nuclear Material Control Systems for Fuel Reprocessing	ANSI	N15.13
	Std. for Auditing	Nuclear Materials Control (1971)	ANSI	N15.2
	Std. for Physical Inventories of	Nuclear Materials Management (1972)	ANSI	N15.5
7) Ans/	th. of Test for Density of Bituminous Concrete in Place by	Nuclear Materials Statements and Reports (Accounting) (ANSI	N15.11
	Std. Spec. for Sheathed, Type K Thermocouples for	Nuclear Materials (1972)	ANSI	N15.3
	std. Spec. for Sheathed Electrical Resistance Heaters, for	Nuclear Meth. (1974)	Std. Me ASTM	D2950
	Design Criteria for Reinforced Concrete	Nuclear or for Other High Reliability Applications (196	ASTM	E235
	Structures, and Equipment for Water Cooled and Moderated	Nuclear or Other Specialized Service (1971) ANSI N143	ASTM	E420
	Std. for Trial-Use Criteria for the Periodic Test. of	Nuclear Power Containment Structures (1969)	ACI	69-2
	Use Guide: General Principles for Reliability Analysis of	Nuclear Power Generating Plants (1973) ANSI N18.10	/Ms ANS	N18.10
	ide for the Application of the Single Failure Criterion to	Nuclear Power Generating Station Protection Systems (19	IEEE	338
	Definitions of Terms Used in IEEE	Nuclear Power Generating Station Protection Systems (19	IEEE	352
	eneral Guide for Qualifying Class I Electric Equipment for	Nuclear Power Generating Station Protection Systems (19	IEEE	379
	or Seismic Qualification of Class I Electric Equipment for	Nuclear Power Generating Station Stds. (1972)	IEEE	380
	us Duty Class I Motors Installed Inside the Containment of	Nuclear Power Generating Stations (1971) ANSI N41.5	/G IEEE	323
	esel Generator Units Applied as Standby Power Supplies for	Nuclear Power Generating Stations (1971) ANSI N41.7	/F IEEE	344
	uide for Type Test of Class I Electric Valve Operators for	Nuclear Power Generating Stations (1971) ANSI N41.9	/O IEEE	334
	ign Bases for Systems That Perform Protective Functions in	Nuclear Power Generating Stations (1972) ANSI N41.13	IEEE	387
	ieec Trial Use Guide for Class IE Control Switchboards for	Nuclear Power Generating Stations (1972) ANSI N41.6	/G IEEE	382
	entation and Electric Equipment During the Construction of	Nuclear Power Generating Stations (1973)	/Ation of Des ANS	N18.8
	d. for Quality Assurance Practices for the Construction of	Nuclear Power Generating Stations (1973) ANSI N41.17	IEEE	420
	ng, Shipping, Receiving, Storage and Handling of Items for	Nuclear Power Generative Stations (1971)	/ for Instrum IEEE	336
	Std. for Quality Assurance Program Requirements for	Nuclear Power Plants—Terms and Definitions (1973)	/T ANSI	N45.2.10
	Std. for Fuel Assembly Identification in	Nuclear Power Plants (During the Construction Phase) (1	ANSI	N45.2.2
	Std. for Administrative Controls for	Nuclear Power Plants (1971)	ANSI	N45.2
	Std. Industrial Security for	Nuclear Power Plants (1972)	ANSI	N18.3
	ems and Associated Components During Construction Phase of	Nuclear Power Plants (1972)	ANSI	N18.7
	ination, and Test. Personnel for the Construction Phase of	Nuclear Power Plants (1973)	ANSI	N18.17
	Std. for Earthquake Instrumentation Criteria for	Nuclear Power Plants (1973)	ANSI	N45.2.3
	Std. for Criteria for Film Badge Performance	Nuclear Power Plants (1973)	/or Cleaning of Fluid Syst ANSI	N45.2.1
		Nuclear Power Plants (1974)	/Tions of Inspection, Exam ANSI	N45.2.6
		(Nuclear Radiation) (1972)	ANSI	N18.5
			ANSI	N13.7

National Bureau of Standards KWIC Index of Engineering Standards

Std. Protective Coatings (Paints) for Light Water	Nuclear Reactor Containment Facilities (1972)	ANSI	N101.2
Measurement of Delayed Neutron Emitting Fission Products in	Nuclear Reactor Coolant Water During Reactor Operation	ASTM	D2470
Std. for Program for Biological Shielding in	Nuclear Reactor Plants (1972)	ANSI	N18.9
Std. Rec. Pract. for Surveillance Tests for	Nuclear Reactor Vessels (1973)	ASTM	E185
Std. Rec. Guide for in Service Annealing of Water Cooled	Nuclear Reactor Vessels (1974)	ASTM	E509
Refractors for Leakage Rate Test. of Containment Structures for	Nuclear Reactors (1972)	Practice and Test Require	ANSI
Nuclear Grade, Sinterable Uranium Dioxide Powder for Use in	Nuclear Reactors (1973)	Std. Spec. for N	ASTM
Pressurized Water Reactor Plants (1973)	Nuclear Safety Criteria for the Design of Stationary Pr	ANSI	N18.2
Light Zirconium and Its Alloy Seamless and Welded Tubes for	Nuclear Service (1971) ANSI N124	Std. Spec. for Wro	ASTM
Meth. for Chemical, Mass Spectrometric, Spectrochemical,	Nuclear, and Radiochemical Analysis of Nuclear Grade Pl	ASTM	C759
220	Number Based on Short Length Specimens (1972) ANSI L14.	ASTM	D1059
Barley, Other Grains, A/	Number Determination of Both Meal and Flour of Wheat, R	AACCH	56-81B
1967)	Number in All Edible Fats and Oils (Cereal Chemistry) (AACCH	58.30
Acid Titration (197/	Number of Neps in Cotton Samples (1971) ANSI L14.97	ASTM	D1446
159.2	Number of Petroleum Products by Potentiometric Perchlor	ASTM	D2896
	Number of Unsaturated Aliphatic Chemicals (1972) ANSI Z	ASTM	E234
	Number Systems (1972)	SAE	J272
Rec. Pract. for Passenger Car Vehicle Identification	Number Systems (1972)	SAE	J273
Other Veget/	Number (Wijs Meth.) Content in Corn, Grain Sorghum and	CR	H-32
Factor Devices and Designation of Units in Multip/	Numbering of Electrodes in Multiple Electrode Semicondu	EIA	RS321B
(1973)	Numbering (1973)	ANSI	Z39.21
	Numbers in Geometric Series for Use in Standardization	ANSI	Z17.1
	Numbers (1973)	ABYC	S10
a; Group Numbers, Dimensional Spec., and Ratings; Assembly	Numbers, Cell Layouts and Terminals (For Foreign and Do	BCI	*1.56
rs, Cell Layouts and Ter/	Numbers, Dimensional Spec., and Ratings; Assembly Numbe	BCI	*1.56
Product Description Data (Tooling, Printed Wiring Boards) in	Numerical (Digital) Form on Punched Cards, Magnetic Tape	IPC	D-350
Parallel Binary Data Interch/	Numerical Control and Data Terminal Equipment Employing	EIA	RS408
r Grid Coordinates (1971)	Numerical Designation (Identification System) of Modula	ANSI	A62.8
	Numerically Controlled Drilling Machines (1974)	NSA	960
	Numerically Controlled Equipment (1974)	Interc	NSA
Changeable Perforated Tape Std., Variable Block Format, for	Numerically Controlled Horizontal and Vertical Jig Bori	NSA	963
ng Machines (1974)	Numerically Controlled Horizontal Boring, Drilling and	NSA	954
milling Machine (1974)	Numerically Controlled Machine Tool Software (1972)	NMTBA	*2
	Numerically Controlled Machines (Information Processing	EIA	RS274-B
e Block Format for Contouring and Contouring-Positioning	Numerically Controlled Profiling and Contouring Milling	NSA	913
Machine (1974)	Numerically Controlled Spar Mill (1973)	NSA	912
	Numerically Controlled (1973)	NSA	974
Std. for Electrical Harness Assembling Machine,	Numerically Controlled (1973)	NSA	990
Spec. for Composite Filament Tape Laying Machine -	Nurse Call Equipment (Audio / Visual Communication) (19	UL	1069
74)	Nursery Stock: Deciduous Shade and Flowering Trees; Dec	ANSI	Z60.1
Iduous Shrubs; Coniferous and Broadleaf Evergre/	Nut-Instrument Mount (1973)	NSA	487
	Nut-Self Locking, Extended Washer, Double Hexagon, 22	NSA	1758
0 KSI, 450 Deg. F (1973)	Nut Assembly Eyebolt (For Ground Support Equipment) (19	NSA	1053
74)	Nut Quality (1972) ANSI K91.3	ASTM	A544
	Nut Spacer, Plate-Countersunk (1973)	NSA	500
	Nut Spacer, Plate-Plain (1973)	NSA	463
	Nut (1972)	NSA	1291
Std. for Low Height, Light Weight, Self Locking Hexagon	Nut (1973)	NSA	578
Std. for Retainer-Floating Barrel	Nut (1974)	Std. F	NSA
or Low Height 80 K.S.I., Self Locking, 450 Deg. F, Hexagon	Nut (1974)	NSA	1757
Std. for 450 Deg. F Self Locking Serrated Head Blind	Nut (1974)	NSA	1731
Std. for 450 Deg. F Self Locking Elliptical Head Blind	Nut (1974)	NSA	1734
Std. for Low Height Hexagon Self Locking	Nut (1974)	NSA	679
Std. for Cylinder Lock	Nut (1974)	NSA	699
for 450 Deg. F Closed End Self Locking Serrated Head Blind	Nut (1974)	Std.	NSA
973)	Nut, Capitive Washer, Shear Type, 450 and 800 Deg. F (1	NSA	1726
	Nut, Plain, Hexagon, Drilled Jam, Thin (1972)	NSA	1423
ting, 125 KSI Ft, 450 Deg. F and 800 Deg. F (1/	Nut, Self Aligning, Self Locking, Plate-Two Lug, Floa	NSA	1765
ng, 125 KSI Ft, 450 and 800 Deg. F (1973)	Nut, Self Locking, Plate-Corner, Counterbored, Floati	NSA	1766
	Nut, Washer, Self Aligning, 450 and 800 Deg. F (1973)	NSA	1727
	Nuts and Plain Hardened Washers (1971) ANSI G38.6	/H S	ASTM
e (1973) ANSI E38./	Nuts for Bolts for High Pressure and Temperature Servic	ASTM	A194
tor, Sesame, Safflower, Oleic, and Sunflower Seeds; Ground	Nuts (Peanuts); Vegetable, Coconut, and Palm Oils) (197	NiOP	*1
Std. for Mechanical and Quality Requirements for Steel	Nuts (1971)	SAE	J995B
slotted and Recessed Head Machine Screws and Machine Screw	Nuts (1972)	Std.	ANSI
	Nuts (1972) ANSI G24.30	ASTM	A563
Std. Spec. for Carbon Steel	Nuts (1973)	NSA	3350
Std. for Self Locking, 450 Deg. F, High Quality	Nuts, Corrosion and Heat Resistant, High Strength, Prev	SAE	AMS7250C
ailing Torque, All Metal, 1/	Nuts, Corrosion and Heat Resistant, High Strength, Prev	SAE	AMS7251B
ailing Torque, All Metal, 1/	Nuts, High Strength, Prevailing Torque, All Metal (1973	SAE	AMS7252A
)	Nuts, High Strength, Prevailing Torque, All Metal (1973	SAE	AMS7253A
)	Nuts, High Strength, Prevailing Torque, All Metal (1973	/Th or Sa	AACCH
ck Fibers, Whole or Ground Cereal Grains, Whole or Chopped	Nuts, Spices, etc. (Cereal Chemistry) (1962)	ICBO	UBCS27-7
Uniform Building Code Std. for High Strength Steel Bolts,	Nuts, Washers, and Bolted Parts (1973)	AATCC	65
Test Meth. for Snag Resistance of Women's	Nylon Hosiery (1973) ANSI L14.85	ASTM	D2897
Std. Spec. for Reinforced and Filled	Nylon Injection Molding and Extrusion Materials (1972)	ASTM	D789
ansi K65.216	Nylon Injection Molding and Extrusion Materials (1973)	ANSI	K62.152
ropyl-Pto/	N(Cyclopropylmethyl)-A, A, A-Trifluoro-2,6-Dinitro-N-P	ANSI	K62.134
or Methidathion (Common Name for the Pest Control Chemical	O,O-Dimethyl Phosphorodithioate S-Ester with 4-(M	NSA	1611
g, F) (1972)	O-Ring Phosphate Ester Resistant (-65 Deg. F to +160 De	NSA	1593
	O-Ring (1973)	NSA	1594
td. for Packing, Preformed-MIL-R-25897 Rubber, 75 Shore,	O-Ring (1973)	Std. for Packing, Preformed, Straig	NSA
td. for Packing, Preformed-MIL-R-25897 Rubber, 90 Shore,	O-Ring (1973)	Std. for Packing, Preformed, Straig	NSA
ht Thread Tube Fitting Boss, MIL-R-25897 Rubber, 75 Shore,	O-Ring (1973)	ASTM	D1414
ht Thread Tube Fitting Boss, MIL-R-25897 Rubber, 90 Shore,	O-Rings (1972)	ICBO	UFC*2ART7
	Oakum, Rags, Waste Cloth, Wastepaper, Kapok, Hay, Straw	AACCH	44-15A
n, Sisal, Henequen, Ixle, Jutes, Hemp, Tow, Cocoa Fibers,	Oats, Bulgur, Rolled Wheat, Breakfast Cereals (Except T	SAE	J231
Rice, Beans, Peas, Lentils, Corn Meal, Corn Grits, Rolled	Object Protective Structure (FOPS) for Prime Movers, Wh		
Rec. Pract. for Minimum Performance Criteria for Falling			

National Bureau of Standards KWIC Index of Engineering Standards

for Laboratory Evaluation of Roll Over (ROPS) and Falling Std. Nomenclature for Parts of a Photographic Rec. Pract. for Goniphotometry of Transmitting ing Brightness of Pulp (Diffuse Illumination and Zero Deg. Significance/ Std. Rec. Pract. for Dealing with Outlying sment of the Assumption of Normality (Employing Individual Uniform Building Code: Uniform Building Code: Permanent and Grandstand/ Uniform Building Code: Stairs, Exits and le Concentrations of Radionuclides in Air and in Water for cid and Hexavalent Chromium Compounds (Air Contamination - Rec. for Radioactive Waste Disposal in the (1973) Uniform Building Code Std. for Round, Hexagonal, Tent. Meth. of Test for Research and Motor Meth. 972) ANSI L/ Test Meth. for Determination of Formaldehyde 4.179 Test Meth. for Determination of Formaldehyde employees (/ Std. for Meth. of Recording and Measuring the ired for School, Theater, Auditorium, Dormitory, Public or Std. Meth. for Floor Measurement of Std. Pract. for Std. for Operating Supply Voltage and Frequency of ogy) (1972) 972)	Object Protective Structures (FOPS) of Construction and Objective Lens (1971) Objects and Materials (1970) Observation) (1972) Meth. for Measur Observations in Samples and How to Test the Statistical Observed Values) (1974) Std. Asses Occupancy and General Requirement Classification (1973) Occupancy (1973) Occupant Loads (Buildings, Reviewing Stands, Bleachers, Occupational Exposure (1959) /Ns and Maximum Permissib Occupational Health and Safety) (1973) /N of Chromic a Ocean (1954) Octagonal, and Flat (Rectangular and Square) Brass Wire Octane Ratings Using on Line Analyzers (1970T) Odor in Resin Treated Fabric by the Sealed Jar Meth. (1 Odor in Resin Treated Fabric Steam Meth. (1972) ANSI L1 Off-The-Job Disabling Accidental Injury Experience of E Office Building, Manufacturer, Restaurant, and Dwelling Office Buildings (1972) Office Lighting (1973) ANSI A132.1 Office Machines (1973) Official Meth. of Analysis for Total Acid in Wine (Enol Official Meth. of pH Determination in Wine (Enology) (1 Offs for Overcenter Clutches (1971) Offset Intermediate Pivot (1973) Spec. for 1 Offset Sidebar Power Transmission Roller Chains and Spr Offshore Cranes (1972) Offshore Fixed Platforms (1972) Sp Offshore for the First Time (Petroleum Production) (197 Offshore Oil Cranes (1972) Oil Absorption of Pigments by Gardner-Coleman Meth. (Oil Acids in Solvent Type Paints (1972) Oil and Gas Separators (Petroleum Production) (1973) Oil and Gas Systems (1972) /D. Pract. for Low and Medi Oil and Gas (1972) Oil and Gasoline (1973) ANSI Z222.1 / for Flame Arrest Oil and Natural Gas Fired Watertube Boiler Furnaces Wit Oil and Resin Base Caulking Compound for Building Const Oil and Resin Based, Knife Grade, Channel Glazing Compo Oil and to Other Vegetable and Marine Oils and Animal F Oil Aromatic Fractions by Mass Spectrometry (1973) Oil Base Knife Grade Channel Glazing Compound (1972) Oil Blends by Spot Test (1972) ANSI Z11.315 Oil Borne Preservative Solutions Such as Pentachlorophe Oil Borne Preservatives (1973) Oil Borne Wood Preservatives (1973) Oil Borne Wood Preservatives (1973) Oil Burner Fuel (1973) Safe Oil Burners (1973) Oil Burning Appliances (1974) ANSI B130.1 Oil Burning Equipment (1973) Oil Burning Stoves (Room Heaters and Ranges) (1973) Oil Cans (1974) Oil Cans (1974) Std. Test. Oil Characteristics and General Spec. (1972) / Low and Oil Characteristics (1972) Std. Pract. for Oil Circuit Breakers (1973) Std. Spec. for Uninhib Oil Circuit Breakers (1973) /D. Spec. for Oxidation in Oil Content of Petroleum Waxes (1968E) ANSI Z11.52, Fed Oil Cranes (1972) Oil Field Chain and Sprockets (1970) Oil Field Heaters Used in Producing Oil and Gas (1972) Oil Field Service (1972) Oil Field Service (1973) Oil Filled Capacitor Switches for Alternating Current S Oil Fired Air and Direct Fired Heaters* (1973) Oil Fired Boiler Assemblies (1973) Oil Fired Central Furnaces (1973) ANSI Z96.1 Oil Fired Floor Furnaces (1974) Oil Fired Unit Heaters (1974) Oil for Color (1973) Oil for High Pressure Cable Systems (1972) ANSI C59.70 Oil for Low Pressure Cable Systems (1972) ANSI C59.69 Oil for Use in Resins and Protective Coatings Including Oil for Use in Transformers and in Oil Circuit Breakers Oil for Use in Transformers and Oil Circuit Breakers (1 Oil Fried Water Heaters (1974) Oil Heaters (1973) ANSI C33.44 Oil Hoses (1970) Oil Immersed Distribution Transformers (1972) Oil Impregnated Bearings (1973) ANSI H9.14 /Nterconnec Oil Impregnated Cellulosic Insulation (1973) (Oil Impregnated) (1970) ANSI C63.4 (Oil Impregnated) (1973) ANSI H9.27 Oil in Equipment as Received from Manufacturer (1969) a Oil Injection, and Gas Admission Systems (1972)	SAE J397A ANSI PH3.25 ASTM E166 TAPPI T525SU ASTM E178 ANSI N15.15 ICBO UBC*3-5 ICBO UBC*3-45 ICBO UBC*3-33 NCRPM R22 ANSI Z37.7 NCRPM R16 ICBO UBSC32-13 ASTM D2885 AATCC 112 AATCC 113 ANSI Z16.3 ICBO UPC*1-C ANSI Z65.1 IES RP1 ANSI X4.11 ASE *5 ASE *6 SAE J621C ANSI A115.12 ASTM B29.10 API 2D API 2B API RPT-1 API 2C ASTM D1483 ASTM D2245 API 12J DEMA *1-13 API 12K UL 525 NFPA 85 ASTM C570 ASTM C681 CR H-22 ASTM D3239 ASTM C713 ASTM D2781 ASTM D2604 ASTM D3225 AWPA A5 AWPA P9 UL 80 UL 296 UL 343 ICBO UFC*2ART24 UL 896 CCTI C124 CCTI C125.1 DEMA *1-12 DEMA *1-14 ASTM D1040 ASTM D3146 ASTM D721 API 2C API 7F API 12K API 9B Rec API 11M NEMA SG13 UL 733 UL 726 UL 727 UL 729 UL 731 NSPA *5 ASTM D1819 ASTM D1818 ASTM D960 ASTM D1040 ASTM D3146 UL 732 UL 574 SAE J30A IEEE 345 ASTM B328 ASTM D3277 ASTM B439 ASTM B438 IEEE 64 DEMA *1-2
---	--	---

National Bureau of Standards KWIC Index of Engineering Standards

ling Tapes (1974)	Std. Meth. of Test for	Oil Migration or Plasticizer Bleed Out of Preformed Sea	ASTM	C772
1.230	Std. Meth. of Test for Continuity of Steam Turbine	Oil Oxidation Stability by Rotating Bomb (1967) ANSI Z1	ASTM	D2272
	Test Meth. for Castor	Oil Penetration of Paper (1972)	TAPPI	T462
central Furnaces) (197/	Std. Performance Requirements for	Oil Powered Forced Air (Domestic and Light Commercial)	ANSI	Z91.1
(1972) ANSI L14.214	Test Meth. for	Oil Repellency of Fabrics: Hydrocarbon Resistance Test	AATCC	118
licone Rubber, General Purpose, High Temperature, Fuel and	high Ionizing Voltage Mass Spectrometric Analysis of Gas -	Oil Resistant, 65-75 (1973)	SAE	AMS7266
t. for Guide to the Application and Use of Radial Lip Type	test: Std. Meths. for Test. the Preservative Properties of	Oil Saturate Fractions (1971) ANSI Z11.310	ASTM	D2786
oil Soluble Wood Preservatives by Using Wood Properties of	Test Meth. for	Oil Seals (1972)	SAE	J946A
72)	Rec. Pract. for Design Calculations for	Oil Soluble Wood Preservatives by Using Wood Properties	NWMA	M-1-70
c Equipment /	Rec. Pract. for the Flushing and Cleaning of	Oil Soluble Wood Preservatives by Using Wood Specimens	NWMA	M-1-70
c Equipment (1972)	Rec. Pract. for the Design of	Oil Spots in Paper (1973)	TAPPI	UM-458
c Equipment (1971)	Rec. Pract. for the Purification of	Oil Sucker Rod Pumping Systems (Conventional Units) (19	API	11L
flushing and Cleaning of Gas Turbine Generator Lubricating	Medium Speed Stationary Diesel and Gas Engine Lubricating	Oil Systems for Lubrication and Control of Hydroelectri	ASME	LOS-5C1
4.4	Std. Spec. for Steel Wire,	Oil Systems for Lubrication and Control of Hydroelectri	ASME	LOS-5D1
aluminum Alloy Seamless Extruded Tube and Pipe for Gas and	Std. Meth. for Analysis of Creosote and	Oil Systems for Lubrication and Control of Hydroelectri	ASME	LOS-5P1
	Std. for Safety for Constant Level	Oil Systems (1971)	ASME	LOS-4C
Casing, Tubing and Line Pipe Connections in High Pressure	Spec. for	Oil Systems (1972)	DEMA	*1-11
	Std. Test. Procedure for	Oil Tempered Carbon Valve Spring Quality (1971) ANSI G5	ASTM	A230
Std. Meth. of Test for Stability of Distillate Fuel	Std. Meth. of Test for Salt in Crude	Oil Transmission and Distribution Piping Systems (1973)	ASTM	B345
Trading Rules for the Purchase and Sale of Linseed	for Determining Color (Spectrophotometric) Content in Corn	Oil Type Wood Preservatives (1973)	AWPA	A1
analytical Meth. for Determining Cold Test Content in Corn	Rec. for Crude	Oil Valves (1974) ANSI B127.1	UL	352
	Std. Spec. for Raw Linseed	Oil Well Casing Centralizers (1973)	API	10D
	Std. Spec. for Raw Tung	Oil Well Service) (1972)	API	BUL 5A2
Trading Rules for the Purchase and Sale of Soybean	ing Procedures for Bulk Shipments and Transfers of Soybean	Oil Wicking of Composite Motor Oil Cans (1974)	CCIT	C124
	Std. Spec. for Fuel	Oil (Accelerated Meth.) (1974)	ASTM	D2274
Segmented, Production Check Flanges and Gask/	Spec. for	Oil (Electrometric Meth.) (1973)	ASTM	D3230
and Shortenings (Butter, Oleomargarine, High Acid Coconut	Std. Spec. for Once Refined Sunflower	Oil (Flaxseed) (1974)	NFP	*2
Std. Spec. for Properties of Unpunched	Rec. Pract. for Handling and Proper Usage of Inhibited	Oil (1964)	CR	H-12
cids Content in Corn Oil and to Other Vegetable and Marine	Rec. for Cutting	Oil (1965)	CR	H-10
ndex of Refraction, with Abbe Refractometer, in All Normal	Std. Meth. for Identification of	Oil (1972)	FMS	8-4
or (1/	of Analysis of Monoglycerides and Free Glycerol in Fats,	Oil (1972) ANSI K34.1	ASTM	D234
r (197/	Std. Meth. of Test for Apparent Viscosity of Motor	Oil (1973)	ASTM	D12
	Std. Meth. of Test for Apparent Viscosity of Gear	Oil (1973)	NSPA	*2
	Std. Meth. of Test for Sediment in Crude and Fuel	Oil (1973)	NSPA	*4
	Std. Meth. of Test for Total Nitrogen in Lubricating	Oil (1973) ANSI Z11.203	ASTM	D396
or Characteristic Groups in Rubber Extender and Processing	on Distribution and Structural Group Analysis of Petroleum	Oil (85 to 88% Grade) (1972)	ASTM	D554
	Std. Meth. for Evaluation of White Mineral	(Oil) Wellhead Equipment (Production Valves, Ring Joint,	API	6A
of Test for Oxidation Stability of New Mineral Insulating	f Spinning Lubricant (To Test the Removability of Spinning	Oil, etc.) (Cereal Chemistry) (1962)	AACCH	44-30
th. of Test for Dielectric Breakdown Voltage of Insulating	th. of Test for Dielectric Breakdown Voltage of Insulating	Oil, Technical Grade (1973)	ASTM	D3169
4. S2	Test Meth. for Evaluating Oxidation of Wool	Oiled Paper Perforated Tape (1971)	ANSI	X3.29
	Meth. of Analysis of Iodine Number in All Edible Fats and	Oilfield Acids (1973) API Bul D15	NACE	RP-02-7.
	of Analysis of Saponification Value of All Normal Fats and	Oils and Animal Fats (1965)	CR	H-22
	alysis of Acetone-Insoluble Lecithin in Soybean and Corn	Oils and Compounds (1974)	FMS	7-37
f Test for Gas Content of Cable and Capacitor (Insulating)	ontent in Corn, Grain Sorghum and Other Vegetable Fats and	Oils and Liquid Fats (Cereal Chemistry) (1967)	AACCH	58-20
	Std. Spec. for Gas Turbine Fuel	Oils and Oil Acids in Solvent Type Paints (1972)	ASTM	D2245
	Std. Meth. of Test for Pour Point of Petroleum	Oils and Shortenings (Cereal Chemistry) (1967)	Meth AACCH	58-45
	Std. Meth. of Test. Drying	Oils at Low Temperature Using the Cold Spanking Simulat	ASTM	D2602
	of Test for Oxidation Characteristics of Extreme Pressure	Oils at Low Temperatures Using the Brookfield Viscosimete	ASTM	D2983
	. Meth. of Test for Foaming Characteristics of Lubricating	Oils by Extraction (1969) ANSI Z11.58, API 2561	ASTM	D473
	Std. Meth. for High Pressure Pump Test. of Hydraulic	Oils by Modified Kjeldahl Meth. (1973)	ASTM	D3228
	Tent. Meth. of Test for Pumpability of Industrial Fuel	Oils by the Clay Gel Absorption Chromatographic Meth. (ASTM	D2007
t for Detecting Glycol Base Antifreeze in Used Lubricating	Std. Meth. of Test for Water and Sediment in Crude	Oils by the n-d-M Meth. (1973)	ASTM	D3238
seeds; Ground Nuts (Peanuts); Vegetable, Coconut, and Palm	of Analysis of Vitamin A in Dry Vitamin Mixes, Beadlets,	Oils by Ultraviolet Absorption (1973) ANSI Z11.210	ASTM	D2269
of Methyl Esters of Long Chain Fatty Acids in Common Fats,	Oxygen-Bomb Meth. of Analysis of Stability in Fats,	Oils Containing 2,6-Ditertiary-Butyl Para-Cresol	ASTM	D2112
	Meth. of Analysis of Stability (AOM) of Fats,	Oils from Woolen Yarns (1971) ANSI L14.113	/Rability O AATCC	77
h. of Solid Fat Index (50 or Less at 10 Deg.) of Margarine	escription, and Grade of Palmkernels; Babassu; Flaxseed;/	Oils of Petroleum Origin Under Impulse Conditions (1974	ASTM	D3300
y Dye Meth. of Analysis of Crude Protein in Cereal Grains,	home Laundering (1970) ANSI L14.239	Oils of Petroleum Origin Using VDE Electrodes (1972) an	ASTM	D1816
311	Std. Meth. of Test for Hydrocarbon Types in Low	Oils on Woolen Fabric Textile in Storage (1971) ANSI L1	AATCC	62
	or Isolation of Representative Saturates Fraction from Low	Oils (Cereal Chemistry) (1967)	AACCH	58-30
	lumpkernels; Babassu; Flaxseed; Castor, Sesame, Safflower,	Oils (Cereal Chemistry) (1967)	Meth. AACCH	58-50
	sture and Volatile Matter in Fats and Shortenings (Butter,	Oils (Cereal Chemistry) (1967)	Meth. of an AACCH	58-35
		Oils (R1969) ANSI C59.23	Std. Meth. O ASTM	D831
		Oils (1966)	/ Determining Iodine Number (Wijs Meth.) C CR	H-32
		Oils (1971) ANSI Z11.312	ASTM	D2880
		Oils (1971) ANSI Z11.5.	ASTM	D97
		Oils (1972)	ASTM	D555
		Oils (1972) ANSI Z11.320	Std. Meth. ASTM	D2893
		Oils (1972) ANSI Z11.78	Std ASTM	D892
		Oils (1973)	ASTM	D2882
		Oils (1973)	ASTM	D3245
		Oils (1973)	Std. Meth. of Tes ASTM	D2982
		Oils (1973) ANSI Z11.8	ASTM	D96
		Oils (1974)	/Sesame, Safflower, Oleic, and Sunflower NIOP	*1
		Oils, and Emulsions (Cereal Chemistry) (1973)	/on Meth AACCH	86-01A
		Oils, and Fatty Acids (Cereal Chemistry) (1973)	/Tion AACCH	58-17
		Oils, and Shortenings (Cereal Chemistry) (1962)	AACCH	58-55
		Oils, and Shortenings (Cereal Chemistry) (1967)	AACCH	58-54
		Oils, Shortenings, and Other Fats (1968)	/Tometric Met AACCH	31-50
		Oilseed Products Trading Rules (Performance, Quality, D	NIOP	*1
		Oilseeds, Legumes, Forages, and Animal and Dairy Produc	AACCH	46-14
		Oil; Urease Tablets; Xanthryol) (1962)	AATCC	130
		/Sopropyl Alcoh AACCH	28-91	
		Olefinic Gasoline by Mass Spectrometry (1971) ANSI Z11.	ASTM	D2789
		Olefinic Petroleum Naphthas (1973) ANSI Z11.165	/Th. F ASTM	D2002
		Oleic, and Sunflower Seeds; Ground Nuts (Peanuts); Vege	NIOP	*1
		Oleomargarine, High Acid Coconut Oil, etc.) (Cereal Che	AACCH	44-30

National Bureau of Standards KWIC Index of Engineering Standards

Minimum Operational Characteristics Airborne VHF	Omnirange (VOR) Systems (1972)	RTCA	DO-149	
ometry (1973)	Once Refined Sunflower Oil, Technical Grade (1973)	ASTM	D3169	
Std. Spec. for	Opacity of Paper, Using Reflectometer with 45-0 Deg. Ge	TAPPI	UM-538	
Test Meth. for	Opaque Liquids and the Calculation of Dynamic Viscosity	ASTM	D445	
Meth. of Test for Kinematic Viscosity of Transparent and	Opaque Materials and for Evaluating Conformance (1972T)	ASTM	D3134	
for Selecting and Defining Color and Gloss Tolerances of	Opaque Materials (Color Measurement of Textiles, Paints	ASTM	E313	
est for Indexes of Whiteness and Yellowness of Near White,	Opaque Metal Oxide and Metallic Coatings by Double Beam	ASTM	B588	
Std. Meth. for Measurement of Thickness of Transparent or	Opaque Walls (Tech. Notes) (1969)	BIA	4A	
Calculation of Heat Gain Through	Opagues for Television (1973)	ANSI	PH22.94	
Std. Dimensions of Image Areas and Mounts for Slides and	Open Automatically in Case of Fire (1974)	Approval FMS	4430	
Std. for Heat and Smoke Roof and Window Vents Designed to	Open Bottle Tap Sampling of Noncryogenic Fluid Systems	ASTM	F301	
(1972)	Open Burning, Combustible and Flammable Materials; Repo	ICBO	UFC*2ART27	
Std. Meth. for	Open Cup Apparatus (1972)	ASTM	D1310	
Code: General Precautions for Prevention (Incinerator and	Open Cup Apparatus (1972)	Std. ASTM	D3143	
Std. Meth. of Test for Flash Point of Liquids by Tag	Open Cup (1972) AASHTO T48, ANSI Z11.6	ASTM	D92	
Meth. of Test for Flash Point of Cutback Asphalt with Tag	Open Hearth, and Wrought Iron (1973)	ASTM	E30	
Std. Meth. of Test for Flash and Fire Points by Cleveland	Open Reel (For Tape Speeds of 7.5 In. 0 190.5 Mm, and 3	EIA	RS400	
Std. Meth. for Chemical Analysis of Steel and Cast,	Open Top Cable Trays (1972)	IPCEA	P-54-440	
Reproducer Test Tape: Full Track, 1/4 In. (6.3 Mm) Width,	Open Web Steel Joints J Series and H Series (1970)	AISC	S316-3	
Std. Ampacities Cables in	Open Web Steel Joist Design (1973)	ICBO	UBCS27-4	
Std. Specs. and Load Tables for	Open Web, Longspan, and Deep Longspan Steel Joints (197	SJI	5	
Uniform Building Code Std. for	Opening Door Releasing Device) (1973)	UL	305	
Std. Spec. and Load Tables for	Opening Series) (1972)	Std. ASTM	E454	
4) Safety Std. for Panic (Emergency) Hardware (Outward	Openings (Architectural Woodwork) (1973)	AWI	*1-1100	
Spec. for Industrial Perforated Plate and Screens (Square	Openings, Railings, and Toeboards (1973)	ANSI	A12.1	
Quality Stds. for Wood Screens for Window and Door	Operable General and Special Use Snap Switches (1972) a	UL	20	
Safety Requirements for Floor and Wall	Operated and Commercial Clothes Drying Equipment (Laund	UL	1240	
Safety Std. for Manually	Operated and Commercial Clothes Washing Equipment (Laun	UL	1206	
ry Dryer) (1974)	Operated Appliances (1972) ANSI C33.36	UL	73	
dry Washer) (1974)	Operated Chain Hoists for Industrial Applications (1971	HMI	200	
)	Operated Chain Hoists for Ratchet and Pawl, and Load Br	HMI	300	
ake Designs (1971)	Operated Dispensing Devices for Flammable Liquids (1974	UL	87	
) ANSI Z216.1	Operated Metallic Gas Valves in Gas Distribution System	ANSI	B16.33	
s Whose Maximum Allowable Operat/	Operated on Public Highways (1973)	ANSI	D7.1	
Std. for Small Manually	Operated Photographic Equipment Rated at 300 Volts or L	UL	122	
Procedures for Motor Vehicles, Trailers, and Semitrailers	Operated Pumps for Petroleum Products (1973)	UL	79	
ess (1974)	Operated Type for Indoor Use (1973)	/Heat Actuated Fir	UL	539
Std. for Safety for Electrically	Operated Valves for the Control of Fluids (1973)	UL	429	
Safety Std. for Motor	Operated Valves for Use in Hazardous Locations, Class 1	UL	1002	
Std. Spec. for Hand	Operated Water Type Fire Extinguishers (1973)	UL	715	
Std. Spec. for Manually Lever	Operated) (Photography) (1972)	ANSI	PH3.51	
Safety Std. for Power	Operating at Temperatures Above Ambient Air (1972)	/Ri ASTM	C667	
Std. for Safety for Electrically	Operating at 15 and 7.5 In./S (1973)	/ Reproducers for	ANSI	C98.3
Safety Std. for 2 1/2 Gal. Cartridge	Operating at 15 In./S (1973)	/lo Level and Multifreque	ANSI	C98.8
Std. for Dimensions for Photographic Flashcubes (Battery	Operating Condition of Tires Including Tire Treads Dept	VECS	V-7	
ated Reflective Insulation Systems for Equipment and Pipe	Operating Condition of Truck, Trailer and Bus Type Tire	VECS	V-9	
Audio Record One for 2-In. Quadruplex Video Magnetic Tape	Operating Hydraulic Fluid Power System (For Particulate	NFLDP	T2.9.1	
ncy Test Tape for Quadruplex Video Magnetic Tape Recorders	Operating Instructions for Glass Capillary Kinematic VI	ASTM	D2515	
h Requirements (Passenger Car Type Tires) (1971)	Operating Level of Recorders and Reproducers for Audio	ANSI	C98.3	
s (1973)	Operating Limits for Central Station Units (Air Moving	AMCA	1401	
Meth. for Extracting Fluid Samples from the Lines of an	Operating Limits (Petroleum) (1974)	API	7G	
cometers (1972) ANSI Z11.275	Operating Performance of Anion Exchange Materials for S	ASTM	D3087	
record One for 2-In. Quadrap/	Operating Performance of Particulate Cation Exchange Ma	ASTM	D1782	
and Conditioning) (1966)	Operating Pressure Does Not Exceed 60 or 125 Psig (1973	ANSI	B16.33	
Rec. Pract. for Drill Stem Design and	Operating Storm Windows for External Application (1972)	AAMA	1002.8	
trong Acid Removal (1972)	Operating Supply Voltage and Frequency of Office Machin	ANSI	X4.11	
terials (1972) ANSI Z111.4	Operating Within the Radio Frequency Range of 108-118 M	RTCA	DO-153	
valves in Gas Distribution Systems Whose Maximum Allowable	Operating Within the Radio Frequency Range of 960-1215	RTCA	DO-151	
or Aluminum Combination Vertically Sliding or Horizontally	Operating, High Strength (1973)	NSA	547	
es (1973)	Operation and Flow Process Charts and Symbols (Mechanic	ASME	101	
Std. for	Operation and Maintenance of Offshore Cranes (1972)	API	2D	
imum Performance Std. for Airborne VOR Receiving Equipment	Operation and Maintenance of the Reliable Model B Accel	FMS	2-55	
mance Std. for Airborne Distance Measuring Equipment (DME)	Operation and Maintenance of Turbine Generators (1972)	IEEE	67	
Std. for Fastener; Rotary, Quick	Operation and Maintenance (On Boats) (1973)	/Lammable	ABYC	A14
al Engineering) (1972)	Operation and Maintenance (1972)	Std. Pract.	DEMA	*1-23
Rec. Pract. for	Operation and Repair of Laboratory Instruments (1972)	ANSI	C105.2	
erator for Dry Pipe Systems (Fire Protection) (/	Operation of Class Hi (High Impact) Shock Test. Machine	ANSI	S2.15	
ansi C50.30	Operation of Crowder Dry Pipe Valves, Model a (1973)	FMS	2-13	
(Combustible) Gas Indicators Including Their Installation,	Operation of Electric Supply Lines and Equipment (Natio	ANSI	C2.4	
for Low and Medium Speed Stationary Diesel and Gas Engine	Operation of Forage Harvesters, Wagons and Blowers (197	ASAE	S328.1T	
Std. for Preparation of Manuals for Installation,	Operation of Grimes AB Dry Pipe Valve Accelerator (1973	FMS	2-56	
for Lightweight/	Operation of Local Exhaust Systems (1971)	ANSI	Z9.2	
Spec. for the Design, Construction, and	Operation of Powered Industrial Trucks (1973) ANSI B56.	NFPA	505	
Rec. for	Operation of Solvent Extraction Plants (1973)	/E-Pro FMS	7-30N	
nal Electrical Safety Code) (1973)	Operation of Subsurface Safety Valve Systems for Petrol	API	RP14B	
)	Operation with Tractors Having at Least 20 Hp) (1971)	SAE	J232	
Std. for Fundamentals Governing the Design and	Operation (1970) ANSI N163	/Ed Neutron Emitting Fissio	ASTM	D2470
Std. for Type Designations, Areas of Use, Maintenance and	Operation (1972)	/ Pract. for Low and Medium Speed Sta	DEMA	*1-6
erty from Explosion and Fire in Design, Construction, and	Operation (1974) ANSI C8.24	Std. Spec. for	ASTM	D754
um Industry U/	Operation (1974) ANSI C8.27	/D. Spec. for Natural Rubb	ASTM	D469
Rec. Pract. for Design, Installation, and	Operation (1974) ANSI C8.40	Std. Spec. for	ASTM	D1523
ty Requirements for Industrial Rotary Mowers (Designed for	Operation (1974) ANSI J8.4	/Nthentic Rubber Heat and M	ASTM	D1679
n Products in Nuclear Reactor Coolant Water During Reactor	Operation, and Maintenance of Automatic Circuit Reclose	IEEE	321	
tionary Diesel and Gas Engine Speed Governing and Parallel	Operation, and Maintenance of Impressed Current Deep Gr	NACE	RP-05-72	
Synthetic Rubber Insulation for Wire and Cable, 75 Deg. C	Operation, and Maintenance of Vehicle Alarm Systems and	UL	904	
er Heat Resisting Insulation for Wire and Cable, 75 Deg. C	Operation, and Maintenance (1973)	FMS	12-60	
Synthetic Rubber Insulation for Wire and Cable, 90 Deg. C				
Moisture Resisting Insulation for Wire and Cable, 75 Deg. C				
rs (1973) ANSI C37.61				
oundbeds (1972)				
Units for Protection Agai/				
Rec. Pract. Design, Installation,				
Safety Std. for Construction,				
Rec. for Suction Press Rolls and Their Installation,				

National Bureau of Standards KWIC Index of Engineering Standards

Systems (1972)	Minimum	Operational Characteristics Airborne VHF Omirange (VOR)	RTCA	DO-149	
Used in Airborne Volumetric Navigation Systems /	Minimum	Operational Characteristics Vertical Guidance Equipment	RTCA	DO-152	
fety Equipment) (1973)		Operational Rec. for Globe Dry Pipe Valves (Fire and Sa	FMS	2-14	
		Operational Safety Manual for Anhydrous Ammonia (1973)	FI	P110	
d Analyzing Outage /	Std. Definitions in Electrical Power	Operations Terminology Including Terms for Reporting an	IEEE	346	
sive, etc.) (1974)	Rec. for Flammable Liquid Mixing	Operations (Paint, Varnish, Lacquer, Printing Ink, Adhe	FMS	7-36	
	Rec. Pract. for Bus Stops for Freeway	Operations (1971)	ITE	*9	
	Std. for Safety Requirements for Marine Terminal	Operations (1972)	ANSI	MH9.1	
ents for Commercial Laundry and Dry Cleaning Equipment and		Operations (1972)	ANSI	Z8.1	
g Against Fire During Building Construction and Demolition		Operations (1973) ANSI A10.21	Std. for Safeguardin	NFPA	241
irements for Personnel Hoists (Construction and Demolition		Operations) (1973)	Std. for Safety Requ	ANSI	A10.4
	Std. for	Operator Controls on Agricultural Equipment (1972)	ASAE	R335.1	
nd Equipment (1971) ANSI B114.2, Sa/	Std. for Symbols for	Operator Controls on Agricultural Tractors, Machinery a	ASAE	S304.4	
s (1972) SAE J333	Std. for	Operator Protection for Wheel Type Agricultural Tractor	ASAE	S305.3	
	Std. for Door, Drapery, Gate, Louver, and Window Electric	Operators and Systems (1973)	Safety	UL	325
	Trial Use Guide for Type Test of Class 1 Electric Valve	Operators for Nuclear Power Generating Stations (1972)	IEEE	382	
	Std. Spec. for a Liquid	Optical Adhesive (1970)	ASTM	D2851	
	Tent. Rec. Pract. for Measurement of Glass Stress	Optical Coefficient (1973)	ASTM	C770	
ride—Lithium Fluoride Carrier D-C Arc Technique Using an		Optical Emission Spectrograph (1974)	/ the Silver Chlo	ASTM	E483
d Low Alloy Steel by the Point to Plane Technique Using an		Optical Emission Spectrometer (1970) ANSI Z128.28	/ an	ASTM	E403
d. Rec. Pract. for Selection of Electrode Material Used in		Optical Emission Spectroscopy Based on Physical Propert	ASTM	E504	
last Furnace Iron by the Point to Plane Technique Using an		Optical Emission Vacuum Spectrometer (1973)	/Ysis of B	ASTM	E485
	Spec. for Photographic	Optical Filter Sizes (1972)	ANSI	PH3.17	
	Std. Meth. for Identification and Qualitative (Including	Optical Microscopic) Analysis of Mineral Filler and Coa	TAPPI	T421	
icture Film/	for Calibration of Refractory Metal Thermocouples Using an	Optical Pyrometer (1972) ANSI N144	Std. Meth.	ASTM	E452
, Perforate/	Std. for Location of Super 8 Printed Area in	Optical Reduction or Contact Printing on 35 mm Motion P	ANSI	PH22.180	
	Std. for Location of Super 8 Printed Area in	Optical Reduction Printing on 35 mm Motion Picture Film	ANSI	PH22.179	
		Optical Test Meth. for Ink Show Through (Paper) (1973)	TAPPI	UM-545	
		Optically Clear (1959)	/Hydrolyzates Solutions Derived	CR	F-14
from Corn or Grain Sorghum Starch Which Are Substantially		Optics (1972)	Std.	ANSI	PH3.50
for Dimensions for Resolution Test Target for Photographic		Optics (1972)	/Al Reflectance, Transmittance, and Colo	TAPPI	T442SU
r of Paper and Pulp (Using Spectrophotometer with Reserved		Optimum Size Coarse Aggregate for Portland Cement Concr	ACPA	15	
ete Paving (1972)	Rec. Spec. for	Optimum So3 in Portland Cement (1972)	ASTM	C563	
	Std. Meth. of Test for	Oral Presentation (1972)	ANSI	Z39.16	
	Std. for Scientific Papers for Written or	Orange Indicator, 0.1% Content of Reagents and Indicato	CR	R-70	
rs (1971)	Std. Analytical Meth. for Determining Methyl	Ordering, Shipping, and Billing of Merchandise Within T	NWHA	*1	
	for Standardization of Forms and Information Flow Used in	Ordinal Date for Information Interchange (1971)	ANSI	X3.30	
	Std. for Representation for Calendar and	Ordinary Commercial and Industrial Samples of Wool by O	ASTM	D1576	
ven Drying (1/	Std. Meth. of Test for Moisture Present in	Ordinary Uses (1973) ANSI B125.2	/Ack and Hot Dipped Z	ASTM	A120
inc Coated (Galvanized) Welded and Seamless Steel Pipe for		Ore (1970) ANSI A139.2	Std. Meth. for Chem	ASTM	C572
ical Analysis of Chrome Containing Refractories and Chrome		Ore, Clays, Diaspore, Ganister Quarzite, Grog, Kyanite,	ASTM	C316	
nd Refractory Materials (Calcined Bauxite, Calcine, Chrome		Ores by Atomic Absorption Spectroscopy (1973)	ASTM	E507	
	Std. Meth. of Test for Aluminum in Iron	Ores by Atomic Absorption Spectroscopy (1973)	ASTM	E508	
	Std. Meth. of Test for Calcium and Magnesium in Iron	Ores (1972)	ASTM	E464	
	Std. Meth. of Test for Aluminum Oxide in Iron	Ores (1972T)	ASTM	E465	
Tent. Meth. of Test for Manganese Dioxide in Manganese		Ores, Minerals, and Rocks by the Fire Assay Preconcentr	ASTM	E400	
ation Spark T/	Std. Meth. for Spectrochemical Analysis of	Organic Base Fibers (1972)	/Th. of Testing Tire Cords,	ASTM	D885
Fabrics and Industrial Filament Yarns, Made from Man Made		Organic Coating Systems (Coil) (1974)	Guidelines for	NCCA	TB-III-5
Selection and Preparation of Test Panels for Use in Test.		Organic Coatings Films (1972)		ASTM	D1653
	Std. Meth. of Test for Moisture Vapor Permeability of	Organic Coatings on Metallic Surfaces (Coil) (1974)		NCCA	TB-III-6
	Std. Meth. for Condensation-Humidity Test. of	Organic Coatings on Metallic Surfaces (Coil) (1974)	/N	NCCA	TB-III-11
, or Other Failure of Paint, Varnish, Lacquer, and Related		Organic Coatings When Applied to Coil Coated Metal (197		NCCA	TB-III-17
or Determining Pressure Marking and Blocking Resistance of		Organic Coatings with Impact Wedge Bend Apparatus (1973		ASTM	D3281
)	Std. Meth. of Test for Formability of Attached	Organic Coatings (Paint), and Handling of Flammable and		ICBO	UFC*2ART34
Combustible Liquids A/	Uniform Fire Code: Manufacture of	Organic Components in a Polished Specimen of Coal (1972		ASTM	D2798
for Microscopical Determination of the Reflectance of the		Organic Compounds (1966)	/Tical Meth. for Determining	CR	K-24
chemical Oxygen Demand in Industrial Waste Waters and Most		Organic Felt, Asphalt-Saturated Asbestos Felt, Asphalt-		UL	55A
saturated Organic Felt, Coal Tar Pitch, Coal-Tar Saturated		Organic Felt, Coal Tar Pitch, Coal-Tar Saturated Organi		UL	55A
Up Roof Coverings: Hot Mopping Asphalt, Asphalt-Saturated		Organic Felts, Coal Tar Pitch, and Asphalt Coated Glass		ICBO	UBCS32-1
erings: Hot Mopped Asphalt, Asphalt and Coal Tar Saturated		Organic Finishes in Contact with Rubber (1973) ANSI J7.		ASTM	D925
ffusion Stain of Rubber and Contact and Migration Stain of		Organic Finishes (1973)		ASTM	D2248
	Std. Rec. Pract. for Detergent Resistance of	Organic Impurities in Sands for Concrete (1973) AASHTO T		ASTM	C40
21, ANSI A37.19	Std. Meth. of Test for	Organic Liquids (Oxy Hydrogen Combustion Meth.) (1972)		ASTM	D2747
	of Test for Trace Quantities of Total Sulfur in Volatile	Organic Materials for Roofing, Waterproofing, and Relat		ASTM	D1079
td. Definitions of Terms Relating to Bituminous, and Other		Organic Nitrogen in Paper and Paperboard (1972)		TAPPI	T418SU
	Meth. for	Organic Peroxides (Plastic) (1974)		FMS	7-81
	Tent. Hazard Classifications	Organic Peroxides (1972)		FMS	7-80
	Recommended Safeguards for	Organic Solvents and Their Admixtures (1974)		ASTM	D2989
	Std. Meth. of Test for Acidity Alkalinity of Halogenated	Organic Solvents and Their Admixtures (1974)	Std.	ASTM	D2988
	Meth. of Test for Water Soluble Halide Ion in Halogenated	Organic Solvents (1966) ANSI A37.12	/R Solubility of B	ASTM	D2042
	ituminous Road Materials (Tar, Petroleum Asphalt, etc.) in	Organic Solvents, Degreasing Grade (Nonreflux Meth.) (1		ASTM	D2942
	Meth. of Test for Nonamine Acid Acceptance of Halogenated	Organization Planning and Theory (1972)		ANSI	Z94.9
	Std. for Industrial Engineering Terminology:	Organo Compounds (1972)	Std. for a	ANSI	Z37.8
	ceptable Concentrations of Inorganic Mercury and Nonalkyl	Organochlorine Pesticides in Water (1972T)		ASTM	D3086
	Meth. of Test for	Organosols Only) (1974)	/and Flexibility by the Wedge	NCCA	TB-II-10
	bend (Applicable to Solution Coil Coatings and Single Coat	Orientation Program for Personnel Going Offshore for Th		API	RPT-1
e First Time (Petroleum Production) (1974)	Rec. Pract.	Oriented Fiber Composites (1972T)		ASTM	D3039
	Meth. of Test for Tensile Properties of	Oriented Polyethylene (PEO) Plastic Pipe (SDR-PR) Based		ASTM	D3287
on Controlled Outside Diameter/	Std. Spec. for Biaxially	Oriented, Silicon Iron, Electrical Steel, Fully Process		ASTM	A665
ed Types 27G053, 30G05/	Std. Spec. for Flat Rolled, Grain	Original Ash in Phosphated and Freshly Mixed Self Risin		AACCH	08-15
g Flour (Cereal Chemistr/	Gustafson Meth. of Analysis for	Ornamental Items (Architectural Woodwork) (1973)		AWI	*1-700
	Quality Stds. for Misc.	Ornamental Items, Stairwork and Handrails, Exterior Fra		AWI	*1-1
m, Casework, Panelwork, Closet and Storage Shelving, Misc.		Ornamentation and Hardware (1970)	Std. for Electro	SAE	J207
plating of Nickel and Chromium on Metal Parts—Automotive		Ornamentation, Protection, or Insulation (1973)	/Vencee	ICBO	UBC*3-30
r (Brick, Concrete, Stone, Tile, Metal, Plastic, etc.) for		Orthodichlorobenzene by Carbon Black (72TA)		ASTM	D1618
	Std. Meth. of Test for Discoloration of	(Orthophenanthroline) Content of Corn Syrup and Starch H		CR	E-32
ydrolyzates /	Std. Analytical Meth. for Determining Iron				

National Bureau of Standards KWIC Index of Engineering Standards

measuring the Wear Life and Bonded Solid Film Lubricants in zates Under Compressive or Shear Strains by the Mechanical ational Electrical Code (NFPA 70) and Code Requirements by ns Terminology Including Terms for Reporting and Analyzing n Boats (1974)	Oscillating Motion (1971) ANSI Z11.300 / of Test for M Oscillograph (1972) ANSI J2.17 /of Elastomeric Vulcani OSHA (1973) Rec. and Comments on the N	ASTM D2981 ASTM D945 FMS 5-75
Rec. Pract. for Rec. Pract. for tion of Permanently Installed Fuel Systems for Inboard and d. of Installation of Seacocks, Through Hull Connections, tion Rat/ metrical C/	Outage of Electrical Transmission and Distribution Faci Outboard Motor Boat Transom and Motor Well Dimensions O Outboard Motor Dimensions (Boats) (1972) Outboard Powered Boats (1973) /Nstruction and Installa Outboard Water Strainers, Water Scoops and Drain Plugs Outdoor AC High Voltage Circuit Breaker External Insula Outdoor AC High Voltage Circuit Breakers Rated on a Sym Outdoor Cooking Gas Appliances (1972) Outdoor Floodlighting (Light) Equipment (1973) Outdoor Gas Fired Appliances (1971) Outdoor Metal Clad Switchgear (1971) ANSI C37.24 Outdoor Pistol Range Plans (Firearms) (1970) Outdoor Smallbore Rifle Range Plans: Safety Rules and P Outdoor Weathering on Pipeline Coatings (1972) Outdrives, Jet Drives and/or Bow Thrusters (1973) /Ans Outlet Areas for Centrifugal Fans (1966) Outlet Boxes and Fittings (1974) Outlet Boxes, Device Boxes, Covers and Box Supports, an Outlets and Inlets Used in Air Distribution Systems (19 Outlets (1972) ANSI C33.85 Outline for Monochrome Cctv (Closed Circuit Television) Outlying Observations in Samples and How to Test the St Output for Institutional Audio-Visual Equipment Used Output Microfilm (1971) Output Microfilm (1971) Output Ratings of Packaged Audio Equipment for Home Use. Output (1972) Output (1972) /Td. for Industrial Computer System Fort	ABYC S12 ABYC S11 ABYC H24 ABYC H27 ANSI C37.0781 IEEE 343 ANSI Z21.58 NEMA FA1 NEMA Z21.54 IEEE 144 NRA *5 NRA *4 ASTM G11 ABYC P16 AMCA 2401 UL 514 NEMA OS1 ARI 650 UL 231 EIA RS312 ASTM E178 ANSI PH7.2 NMA MS1 NMA MS2 EIA RS234-B NEMA PY 1 ISA S61.1 ASTM D3076 ASTM D3000 ASTM D3287 ASTM D3035 ASTM D2447 UL 305 NSA 6500-6 ASTM D1574 ASTM D1576 CR E-42 CR E-44 AACCH 44-32 AACCH 44-40 AACCH 44-15A AACCH 44-18 AACCH 44-20 AACCH 44-19 ASTM D573 ASTM D1754 AACCH 44-16 CR G-16 CR B-38 CR F-34 TAPPI UM-7 AHAM ER-3 ANSI Z21.28 ICBO UFC*2ART25 FMS 7-275 AHAM ER-1 SAE J621C NMA L24.3.4 ANSI C57.1220 NEMA C33 EET TDJ-162 ANSI B30.16 ASAE S310.2 ACPA TM-6 APA *5 APA *4 WRI RB80 SAE J248 ASTM D3075 NSA 1725 NSA 1729 NSA 1446 NSA 1465 NSA 2005 NSA 2125 NSA 2406 NSA 2506 NSA 2115 NSA 1475 NSA 1456
Std. for Gas Hose Connectors for Portable std. Guide for Evaluating the Effect of Solar Radiation on rocedures (1972)	Std. Meth. of Test for Effects of mission Units Penetrating the Hull for Boats Equipped with Std. Wheel Diameters and Std. for Safety for Electrical Std. for Electrical Sheet Steel Std. for Air Std. for Safety for Electrical Power Rec. Std. for Engineering Specs. Std. Rec. Pract. for Dealing with Std. Meth. for Measuring Audio Amplifier Single Frequency Industry Quality Std. for Computer Industry Quality Std. Format and Coding for Computer Std. for Power Std. for Stabilized Power Supplies Direct Current ran Procedures for Executive Functions and Process Input - Meth. of Test for Effective Crimping on spec. for Polybutylene (PB) Plastic Pipe (SDR-PR) Based on lyethylene (PEO) Plastic Pipe (SDR-PR) Based on Controlled lyethylene (PE) Plastic Pipe (SDR-PR) Based on Controlled lyethylene (PE) Plastic Pipe, Schedules 40 and 80 Based on Safety Std. for Panic (Emergency) Hardware Locking and Nonlocking (1972) Std. for Screw, 100 Deg. Std. Meth. of Test for Extractable Matter in t in Ordinary Commercial and Industrial Samples of Wool by Std. Analytical Meth. for Determining Moisture bleached/ Std. Analytical Meth. for Determining Moisture in Yeast Foods (Cereal Chemistry) (1962) Vacuum a; Bread; Feedstuffs, Ground Grains and / Modified Vacuum molina, Bread, Grain, Soybeans, Rice, Beans, Peas, L/ Air uffs (Cereal Chemistry) (1962) Modified Two Stage Air istry) (1962) Air c (Cereal Chemistry) (1962) Air of Test for Accelerated Aging of Vulcanized Rubber by the r Effect of Heat and Air on Asphaltic Materials (Thin Film flour and Semolina (Cereal Chemistry) (1962) Air Std. Analytical Meth. for Determining Moisture Std. Analytical Meth. for Determining Moisture Std. Analytical Meth. for Determining Moisture Test Meth. for Moisture in Wood Chips (Steam Std. Household Electric Range Pyrolytic Self Cleaning Std. for Commercial Gas Baking and Roasting Uniform Fire Code: Industrial Baking and Drying ty Ventilation Requirements for Direct Fired Powder Curing Std. for Household Electric Ranges (Stove and Std. for Industrial Power Take Offs for Std. Performance Requirements for Woven Drycleanable anes (1971) Spec. for Electric elow; 500 kVA and Smaller (1971) Std. Requirements for r Connectors for Use Between Aluminum or Aluminum-Copper r Connectors for Use Between Aluminum or Aluminum-Copper Std. for Std. for Protective Frame (For Agricultural Tractors for for Basis of Payment on Portland Cement Concrete Pavement Test Meths. for Interior Panel Coatings and Test Meth. for Exterior Coatings and Rec. Pract. for Reinforced Bituminous Concrete Rec. Pract. for Mobile Construction Type Crane Std. Meth. of Test for Std. for Bolt, Taper Shank, Shear Type, 100 Deg. Head - Std. for Bolt, Taper Shank, Shear Type, Protruding Head - Std. for Pin, Swage Locking, Steel, Std. and Std. for Pin, Swage Locking, Std. and Std. for Bolt Lock, Tension, Protruding Head, Std. and std. for Bolt Lock, Tension, 100 Deg. Crown Head, Std. and Std. for Bolt Lock, Shear, Protruding Head, Std. and Std. for Bolt Lock, Shear, 100 Deg. Head, Std. and for Bolt Lock, Tension, 100 Deg. Head (MS20426), Std. and Std. for Pin, Swage Locking, Steel, Std. and Std. for Pin, Swage Locking, Steel, Std. and	ASTM D945 FMS 5-75 IEEE 346 ABYC S12 ABYC S11 ABYC H24 ABYC H27 ANSI C37.0781 IEEE 343 ANSI Z21.58 NEMA FA1 NEMA Z21.54 IEEE 144 NRA *5 NRA *4 ASTM G11 ABYC P16 AMCA 2401 UL 514 NEMA OS1 ARI 650 UL 231 EIA RS312 ASTM E178 ANSI PH7.2 NMA MS1 NMA MS2 EIA RS234-B NEMA PY 1 ISA S61.1 ASTM D3076 ASTM D3000 ASTM D3287 ASTM D3035 ASTM D2447 UL 305 NSA 6500-6 ASTM D1574 ASTM D1576 CR E-42 CR E-44 AACCH 44-32 AACCH 44-40 AACCH 44-15A AACCH 44-18 AACCH 44-20 AACCH 44-19 ASTM D573 ASTM D1754 AACCH 44-16 CR G-16 CR B-38 CR F-34 TAPPI UM-7 AHAM ER-3 ANSI Z21.28 ICBO UFC*2ART25 FMS 7-275 AHAM ER-1 SAE J621C NMA L24.3.4 ANSI C57.1220 NEMA C33 EET TDJ-162 ANSI B30.16 ASAE S310.2 ACPA TM-6 APA *5 APA *4 WRI RB80 SAE J248 ASTM D3075 NSA 1725 NSA 1729 NSA 1446 NSA 1465 NSA 2005 NSA 2125 NSA 2406 NSA 2506 NSA 2115 NSA 1475 NSA 1456
(1973) 973)	Overload Indicating System Test Procedure (1971) Overrun of Food Aerosols (1972) Oversize (1973) Oversize (1973) Oversize, Protruding Head, Shear, Pull Type (1973) Oversize, Protruding Head, Tension, Pull Type (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, Pull Type, Titanium Alloy (1973) Oversize, 100 Deg. Head (MS20426), Tension, Pull Type (1 Oversize, 100 Deg. Head (MS2494), Tension, Pull Type (1	ASTM D3075 NSA 1725 NSA 1729 NSA 1446 NSA 1465 NSA 2005 NSA 2125 NSA 2406 NSA 2506 NSA 2115 NSA 1475 NSA 1456

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Pin, Swage Locking, Steel, Std. and	Oversize, 100 Deg. Shear Head, Pull Type (1973)	NSA	1436
Std. Form of Agreement Between	Owner and Architect for Interior Design Services (1972)	AIOA	B707
Std. for Agreement Between	Owner and Architect for Special Services (1972)	AIOA	B727
Std. Form of Agreement Between	Owner and Architect (1974)	AIOA	B141
Std. Form of Agreement Between	Owner and Construction Manager (1973)	AIOA	B801
where Basis of Payment Is/	Owner and Contractor (For Small Construction Contracts	AIOA	A107
ate, (NH ₂ OH) ₂ · H ₂ SO ₄ (Hydroxylammonium Sulfate)	(Oxammonium Sulfate) (1973) /C Grade Hydroxylamine Sulf	ANSI	PH4.186
2) Std. for	Oxamyl (Common Name for the Pest Control Chemical) (197	ANSI	K62.126
res (Maltose, Sucrose, Mannose, Galactose, Dextr/	Oxidase Meth. for Measurement of Glucose in Sugar Mixtu	AACCH	80-10
2) ANSI Z11.320 Std. Meth. of Test for	Oxidation Characteristics of Extreme Pressure Oils (197	ASTM	D2893
transformers and Oil Circuit Breakers (197/	Oxidation Inhibited Mineral Insulating Oil for Use in T	ASTM	D3146
age (1971) ANSI L14. S2 Std. Spec. for	Oxidation Microcoulometry (1973)	ASTM	D3246
0 Std. Meth. of Test for Continuity of Steam Turbine Oil	Oxidation of Wool Oils on Woolen Fabric Textile in Stor	AATCC	62
aining 2,6-Ditertiary-Butyl P/ Std. Meth. of Test for	Oxidation Stability by Rotating Bomb (1967) ANSI Z11.23	ASTM	D2272
3) Tent. Meth. of Test for Thermal	Oxidation Stability of New Mineral Insulating Oils Cont	ASTM	D2112
etermining Chromic Oxide Content in Leather (Perchloric Acid	Oxidation Stability of Turbine Fuels (JFTOT Proc.) (197	ASTM	D3241
eth. of Test for Chromic Oxide in Leather (Perchloric Acid	Oxidation) (1969) ASTM D2807	Meth. for Det	ALCA
ities of Sulfur in Light Liquid Petroleum Hydrocarbons by	Oxidation) (1972)	Std. M	ASTM
Std. Meth. of Chemical Analysis of Aluminum	Oxidative Microcoulometry (1972T)	/Test for Trace Quan	ASTM
or Measurement of Thickness of Transparent or Opaque Metal	Oxide Abrasive Grain and Crude (1971)	ANSI	B74.14
rochemical Analysis of Uranium Oxide (U ₃ O ₈) by Gallium	Oxide and Metallic Coatings by Double Beam Interference	ASTM	B588
of a Cross Secti/ Std. Meth. for Measurement of Metal and	Oxide Carrier D-C Arc Technique (1970) ANSI Z128.27	/T	ASTM
ic Oxide Coatings on Aluminum (1973) Std. Spec. for Anodic	Oxide Coating Thicknesses by Microscopical Examination	ASTM	B487
Oxide Coatings on Aluminum (1973) Std. Spec. for Anodic	Oxide Coatings on Aluminum (1973) Std. Spec. for Anod	ASTM	B580
969) ASTM D2807	Oxide Coatings on Aluminum (1973) Std. Spec. for Anodic	ASTM	B580
Meth. for Determining Chromic	Oxide Content in Leather (Perchloric Acid Oxidation) (1	ALCA	D10
Std. Meth. for Chemical Analysis for Aluminum	Oxide Content of Titanium Dioxide Pigments (1973)	ASTM	D2701
pecific Electrical Impedance of Electrical Grade Magnesium	Oxide for Use in Sheathed Type Electric Heating Element	ASTM	D3215
Std. Meth. of Test for Aluminum	Oxide in Iron Ores (1972)	ASTM	E464
Std. Meth. of Test for Chromic	Oxide in Leather (Perchloric Acid Oxidation) (1972)	ASTM	D2807
ctrochemical Analysis Of, and Physical Tests On, Beryllium	Oxide Powder (1972) ANSI N140 / Spectrometric, and Spe	ASTM	C699
Std. Spec. for Nuclear Grade Beryllium	Oxide Powder (1972A)	ASTM	C708
Std. Spec. for Nickel	Oxide Sinter (1970) ANSI G86.1	ASTM	A636
) Std. Analytical Meth. for Determining Std. Arsenous	Oxide Solution Content of Reagents and Indicators (1971	CR	R-5
ckness by Multiple Beam I/ Tent. Meth. for Measurement of	Oxide Thickness on Silicon Wafers and Metallization Thi	ASTM	F388
Black	Oxide Treatment (Part Coating) (1973)	SAE	AMS2485F
aces (1971) Spec. for Metal	Oxide Waterproofing for Below Grade Wall and Floor Surf	CSI	07140
ique / Std. Meth. for Spectrochemical Analysis of Uranium	Oxide (U ₃ O ₈) by Gallium Oxide Carrier D-C Arc Techn	ASTM	E402
Std. Spec. for Deuterium	Oxide (1968) ANSI N153	ASTM	D2032
ption of Potassium Permanganate by Impurities in Deuterium	Oxide (1968) ANSI N154	Std. Meth. of Test for Consum	ASTM
Std. Meth. of Test for Deuterium	Oxide (1972)	ASTM	D2033
fluorine, Helium, Hydrogen, Krypton, Methane, Neon, Nitric	Oxide, Nitrogen, Oxygen) (1973) /Monoxide, Deuterium,	ASTM	D2184
ndensation Meth.) (1973) Tent. Meth. of Test for Sulfur	Oxides in Flue Gases (Barium Chloranilate Controlled Co	ICBO	UFC*2ART36
Test Meth. for Colorfastness of Textiles to Atmospheric	Oxides of Nitrogen (Burnt Gas Fumes) (1972) ANSI L14.54	ASTM	D3226
etric, and Spectrochemical Analysis of Nuclear Grade Mixed	Oxides ((U, Pu) ₂ O ₇) (1972) ANSI N139 /, Mass Spectrum	AATCC	23
de (Cereal Chemistry) (1962) Meth. of Analysis of	Oxidizing Agents in Flour: Reaction with Potassium Iodi	ASTM	C698
Safety Std. for	Oxy Fuel Gas Torches (1973)	AACCH	48-02
e Quantities of Total Sulfur in Volatile Organic Liquids	(Oxy Hydrogen Combustion Meth.) (1972) /F Test for Trac	UL	123
ils, and Shortenings (Cereal Chemistry) (1962)	Oxygen-Bomb Meth. of Analysis of Stability in Fats, O	ASTM	D2747
rect Counting Technique (1973) Std. Meth. of Test for	Oxygen Content Using a 14 MeV Neutron Activation and Di	AACCH	58-55
ic Compou/ Std. Analytical Meth. for Determining Chemical	Oxygen Demand in Industrial Waste Waters and Most Organ	ASTM	E385
Cakes (1972) ANSI H23.11 Std. Spec. for	Oxygen Free Electrolytic Copper Wire Bars, Billets, and	CR	K-24
Std. Test Meth. for Flammability of Plastics Using the	Oxygen Index Meth. (1974) ANSI K65.110	ASTM	B170
of Test for Accelerated Aging of Vulcanized Rubber by the	Oxygen Pressure Meth. (1973) ANSI J4.1	ASTM	D2863
Safety Std. for	Oxygen Therapy Equipment, Refrigerated (1973)	Std. Meth.	ASTM
Meth. of Test for Compatibility of Materials with Liquid	Oxygen (Reaction Intensity Meth.) (1973)	UL	D572
Hydrogen, Krypton, Methane, Neon, Nitric Oxide, Nitrogen,	Oxygen) (1973) /Monoxide, Deuterium, Fluorine, Helium,	Std	416
si L14.238 Test Meth. for Colorfastness of Textiles to	Ozone in the Atmosphere Under High Humidities (1972) an	ASTM	F371
i L14/ Test Meth. for Colorfastness of Textile Fabrics to	Ozone in the Atmosphere Under Low Humidities (1972) Ans	ICBO	UFC*2ART36
ectrical Power Cables Rated 2000 Volts and Less and Having	Ozone Resistant Ethylene-Propylene-Rubber Integral	AATCC	129
or Electrical Power Cables Rated 0-35,000 Volts and Having	Ozone Resistant Ethylene Propylene Rubber Insulation (I	AATCC	109
ble (1974) ANSI C8.37 Std. Spec. for	Ozone Resisting Butyl Rubber Insulation for Wire and Ca	NEMA	WC8/1
si C8.29 Std. Spec. for	Ozone Resisting Insulation for Wire and Cable (1974) an	NEMA	WC8
ed Members and Laminations Before Gluing of Southern Pine,	Pacific Coast Douglas Fir and Western Hemlock by Pressu	ASTM	D1352
Std. Meth. of Test for Extrudability, After	Package Aging, of Latex Sealing Compounds (1972)	ASTM	D574
12.13 Std. Meth. of Test	Package Cushioning Materials (Packaging) (1964) ANSI Mh	AWPA	C28
Std. Test Meth. for Creep Characteristics of	Package Cushioning Materials (Packaging) (1964) ANSI Mh	ASTM	C731
zes (1973) Std. for Transport	Package Cushioning Materials (1968) ANSI MH12.15	ASTM	D1372
Std. for Power Output Ratings of	Package Sizes (Packaging) for ANSI MH10.1, Unit Load SI	ASTM	D1596
ing Data Sheets for the Design of Air Exchange Coolers for	Packaged Audio Equipment for Home Use (1967)	ASTM	D2221
Std. Meth. of Test for Water Vapor Permeability of	Packaged Compressor Units (1974)	ANSI	MH10.2
Test for Water Vapor Transmission of Flexible Heat Sealed	Packages by Cycle Meth. (Packaging) (1968) ANSI MH12.18	EIA	RS234-B
Std. Meth. of Test for Water Vapor Permeability of	Packages for Dry Products (1972)	Engineer	API
Std. for Centrifugal Water Chilling	Packages (Packaging) (1968) ANSI MH12.17	Std. Meth. of	ASTM
Std. for Unit Load Sizes for Dimensioning Transport	Packages (Refrigeration) (1974)	ASTM	D895
Std. Meth. of Test for Leaks in Heat Sealed Flexible	Packages (1972)	ARI	550
Std. Meth. of Test for Thermal Insulation of Quality	Packages (1972)	ANSI	MH10.1
ling and Installation of Power Semiconductors in Disc Type	Packages (1972)	ASTM	D3078
safety Requirements for the Construction, Care, and Use of	Packages (1973)	ASTM	D3103
ools (1972) Std. for Dimensions of Containers for	Packaging and Its Related Converting Machinery (1973)	Std. for Hand	EIA
ted Biological Materials (Safety) (1973) Std. for	Packaging and Storage of Aerial Photographic Film on Sp	ANSI	JED11
y) (1973) Std. for Administrative Guide for	Packaging and Transportation of Radioactively Contamina	ANSI	B155.1
single Service Containers for Milk and Its Fluid Products	Packaging and Transporting Radioactive Materials (Safet	ANSI	PH1.46
(1973) Test Meth. for	(Packaging Equipment) (1974) /R Fillers and Sealers of	ANSI	N14.3
Spec. for Petroleum Drilling Rig	Packaging Film and Construction Identity Tests (Paper)	ANSI	N14.10.1
	Packaging for Minimum Self Contained Platforms (1973)	DFISA	1704
		TAPPI	UM-537
		API	2E

National Bureau of Standards KWIC Index of Engineering Standards

Guidelines and Stds. for the Paperboard Rec. Pract. for Electrical Installations on examination for Presence of Rodent Urine on Bags and Other	Packaging Industry (1973)	PPC	*1
3.55 nthydroly Test for Analysis of Urea in Cloth Bags and Other	Packaging Machinery and Associated Equipment (1972)	IEEE	333
Std. for Reel	Packaging Materials (Cereal Chemistry) (1962)	AACCH	28-85
Std. for	Packaging Materials (Cereal Chemistry) (1962)	AACCH	28-86
Std. for	Packaging of Components with Axial Leads (1972) ANSI C8	EIA	RS296C
(1972) Std. Rec. Pract. for Determining Effect of	Packaging of Filament Tape Reels (1973)	NSA	3452
Std. Definitions of Trade Terms Commonly Used in	Packaging of Uranium Hexafluoride for Transport (1971)	ANSI	N14.1
Container Procedure for Chlorine	Packaging on Food and Beverage Products During Storage	ASTM	E460
Std. for Transport Package Sizes	Packaging (1972)	ANSI	MH15.1
Std. for Simulated Shipping Test	Packaging (1973)	CHI	7
Std. Meth. of Test. Shipping Containers	(Packaging) for ANSI MH10.1, Unit Load Sizes (1973)	ANSI	MH10.2
Std. Meth. of Drop Test for Bags	(Packaging) for Consumer Electronic Products (Radio, Tel	EIA	RS414
d. Meth. of Drop Test for Cylindrical Shipping Containers	(Packaging) in Revolving Hexagonal Drum (1968) ANSI MH12	ASTM	D782
test for Penetration of Liquids into Submerged Containers	(Packaging) (1950) ANSI MH12.6	ASTM	D959
Std. Meth. of Test. Large Shipping Cases and Crates	(Packaging) (1950) ANSI MH12.7	St	ASTM
Std. Meth. of Drop Test for Shipping Containers	(Packaging) (1951) ANSI MH12.8	Std. Meth. of	ASTM
Test for Water Vapor Transmission of Shipping Containers	(Packaging) (1953) ANSI MH12.11	ASTM	D1083
Std. Meth. of Test. Package Cushioning Materials	(Packaging) (1961) ANSI MH12.2	ASTM	D775
absorbing Characteristics of Package Cushioning Materials	(Packaging) (1964) ANSI MH12.10	Std. Meth. of	ASTM
Vapor Transmission of Shipping Containers by Cycle Meth.	(Packaging) (1964) ANSI MH12.13	ASTM	D1372
d. Meth. of Test for Water Vapor Permeability of Packages	(Packaging) (1964) ANSI MH12.14	/Th. of Test for Shock	ASTM
t for Water Vapor Permeability of Packages by Cycle Meth.	(Packaging) (1968) ANSI MH12.12	/Eth. of Test for Water	ASTM
Interior Dimensions of Fiberboard Boxes (Box Gage Meth.)	(Packaging) (1968) ANSI MH12.17	St	ASTM
std. Meth. of Incline Impact Test for Shipping Containers	(Packaging) (1968) ANSI MH12.18	Std. Meth. of Tes	ASTM
Std. Meth. of Vibration Test for Shipping Containers	(Packaging) (1968) ANSI MH12.19	/, Meth. of Determining	ASTM
and Health Requirements for Paper Bag and Sack Manufacture	(Packaging) (1968) ANSI MH12.4, TAPPI T801	ASTM	D880
centers (1972) Std. for Rec. Antidotes, Supplies	(Packaging) (1968) ANSI MH12.9	ASTM	D999
Items for Nuclear Power Plants (During the Con/	(Packaging) (1974)	Std. for Minimum Safety a	ANSI
Std. for Steel Shipping Container Industry Glossary	(Packaging), and References (Dosage) for Poison Control	AAPCC	*1
Std. Meth. of Test for Bulk Density and	Packaging, Shipping, Receiving, Storage and Handling of	ANSI	N45.2.2
tolerances for Jute Rope and Plied Yarn for Electrical and	(Packaging, Vocabulary) (1973)	ANSI	MH2.18
Std. for	Packing Factor of Hollow Glass Microspheres (1972)	ASTM	D3101
Std. for	Packing Purposes (1974) ANSI L14.44	/Th. of Test. and	ASTM
ng (1973) Std. for	Packing with Retainer (1974)	NSA	1523
ng (1973) Std. for	Packing, Preformed—MIL-R-25897 Rubber, 75 Shore, O-Ri	NSA	1593
5 Deg. F to +160 Deg. F) (1972)	Packing, Preformed—MIL-R-25897 Rubber, 90 Shore, O-Ri	NSA	1594
mil-R-25897 Rubber, 75 Shore, O-Ring (1973)	Packing, Preformed O-Ring Phosphate Ester Resistant (-6	NSA	1611
mil-R-25897 Rubber, 90 Shore, O-Ring (1973)	Packing, Preformed, Straight Thread Tube Fitting Boss,	NSA	1595
Manufacture and Inspection Stds. for Preformed	Packing, Preformed, Straight Thread Tube Fitting Boss,	NSA	1596
ebreathing Bags, Footwear, Hose and Tubing, Mattresses and	Packings (O-Rings) and Restrainers	SAE	AS871A
Std.	Pads, Sheetting, and Restraint Straps) (1974)	/Ks and R	UL
Std. Spec. for 5 Gal. Straight Side Lug Cover Universal	Page Format of the Construction Message (1974)	CSI	MP-2E
Std. for 5 Gal. Nesting Lug Cover Universal	Pail (Container) (Dot—37C80) (1974)	ANSI	MH2.16
Std. Spec. for 5 Gal. Tight Head Universal	Pail (Container) (Dot—37C80) (1974)	ANSI	MH2.17
m 260, Dot—/	Pails (Container) (Dot—17E, Ufc—Rule 40, Nmfc—lre	ANSI	MH2.9
e 40, /	Pails (Container) (Dot—37A80, Dot—37A60, Ufc—Rul	ANSI	MH2.15
Std. Spec. for 5 Gal. Straight Side Lug Cover Universal	Pails (Container) (Dot—37A80, Dot—37A60, Ufc—Rule	ANSI	MH2.10
Std. Meth. of Test for Determination of Cobalt in	Paint Driers by EDTA Meth. (1973)	ASTM	D2373
Std. Meth. of Test for Determination of Lead in	Paint Driers by EDTA Meth. (1973)	ASTM	D2374
Std. Meth. of Test for Manganese in	Paint Driers by EDTA Meth. (1973)	ASTM	D2375
Std. Meth. of Test for Calcium or Zinc in	Paint Driers by EDTA Meth. (1973)	ASTM	D2613
Std. Spec. for Liquid	Paint Driers (1973)	ASTM	D600
Spec. for Determination of Relative Pencil Hardness of A	Paint Film (Coil Coating) (1974)	NCCA	TB-II-12
rub Test for the Determination of Deg. of Cure of a Backed	Paint Film (Coil Coating) (1974)	/Ting a Solvent Hand	NCCA
tent. Meth. of Evaluating Deg. of Surface Disfigurement of	Paint Films by Fungal Growth or Soil and Dirt Accumulat	ASTM	D3274
Std. Meth. of Test for Porosity of	Paint Films (1973)	ASTM	D3258
Std. Rec. Guide for	Paint Inspectors (1973)	ASTM	D3276
Std. Meth. of Test for Low Quantities of Mercury in	Paint (1973)	ASTM	D2206
d. Meth. for Determination of Low Concentration of Lead in	Paint (1973)	St	ASTM
73) Coating Systems	(Paint) Guide for Ship Hull, Deck and Superstructure (19	SNAME	4.10
ds A/ Uniform Fire Code: Manufacture of Organic Coatings	(Paint), and Handling of Flammable and Combustible Liqui	ICBO	UFC*2ART34
by Setaff/ Std. Meth. of Test for Flash Point of Liquids	(Paint, Enamel, Lacquer, Varnish, and Related Products)	ASTM	D3278
ickne/ Best Meth. for Measurement of Dry Film Thickness of	Paint, Varnish, Lacquer and Related Products --Film Th	NCCA	TB-II-4
istering, Wrinkling, Loss of Adhesion, or Other Failure of	Paint, Varnish, Lacquer, and Related Organic Coatings O	NCCA	TB-III-1
Std. Definitions of Terms Relating to	Paint, Varnish, Lacquer, and Related Products (1973)	ASTM	D16
Std. Meth. for Preparation of Steel Panels for Test.	Paint, Varnish, Lacquer, and Related Products (1973)	ASTM	D609
(1974) Rec. for Flammable Liquid Mixing Operations	(Paint, Varnish, Lacquer, Printing Ink, Adhesive, etc.)	FMS	7-36
Uniform Fire Code: Application of Flammable Finishes	(Paint, Varnish, Lacquer, Stain, etc.) (1973)	ICBO	UFC*2ART14
ng (1/ Test Meth. for Measurement of Impact Resistance of	Painted Aluminum, Steel and Gavanized Steel (Coil Coati	NCCA	TB-II-6
ronments (Coil Co/ Meth. of Preperation and Evaluation of	Painted or Coated Specimens Subjected to Corrosive Envi	NCCA	TB-III-3
rements for Cotton Woven Tent, Awning, and Canopy Fabrics,	Painted, Printed, or Vinyl Coated (Institutional Textil	ANSI	L24.1.1
sts (1973) Std. Meth. of	Painting Ceiling Materials for Acoustical Absorption Te	ASTM	C643
ng Code Std. for Erection, Fabrication, Identification and	Painting Clay Masonry (Tech. Notes) (1961)	BIA	6
Surface Preparation Spec. for Steel Structure	Painting of Structural Steel (1973)	Uniform Buildi	ICBO
Tent. Rec. Pract. for Direct Injection of Solvent Base	Painting (1972)	ANSI	UBCS27-2
std. Rec. Pract. for Conducting Exterior Exposure Tests of	Paints into a Gas Chromatograph (1973)	ASTM	A159.1
Panels in Weathering Tests of Latex and Emulsion Exterior	Paints on Wood (1973)	ASTM	D3271
Std. Rec. Pract. for Test. Exterior Latex House	Paints or Coatings (1973)	/Hingle Blanks to Be Used as	ASTM
for Identification of Oils and Oil Acids in Solvent Type	Paints (1972)	ASTM	D3129
ance Spec. for the Purchase of Reflective Pavement Marking	Paints (1972)	Std. Meth	ASTM
eth. of Test for Coarse Particles in Pigments, Pastes, and	Paints (1972) ANSI K42.1	a Model Perform	ITE
Std. Meth. of Test for Efflorescence of Interior Wall	Paints (1973)	Std. M	ASTM
Std. Meth. of Test for Volatile Content of	Paints (1973)	ASTM	D1736
Meth. of Test for Separation of Vehicle from Solvent Type	Paints (1973)	Std.	ASTM
ct. for Qualitative Identification of Polymers in Emulsion	Paints (1973)	Std. Rec. Pra	ASTM

National Bureau of Standards KWIC Index of Engineering Standards

act. for Vacuum Distillation of Solvents from Solvent Base ilities (1972)	Std. Protective Coatings	Paints (1973)	Tent. Rec. Pr	ASTM	D3272
ar White, Opaque Materials (Color Measurement of Textiles, Std. Spec. for Refined	Std. Spec. for Refined	(Paints) for Light Water Nuclear Reactor Containment Fac	/Ness of Ne	ANSI	N101.2
Storage Up to 15 /	Rec. for Indoor General Storage (Solid, Rec. for Solid, Std. Meth. of Test.	Paints, Plastics, etc.) (1973) ANSI Z172.6		ASTM	E313
ower Seeds; Ground Nuts (Peanuts); Vegetable, Coconut, and ing Rules (Performance, Quality, Description, and Grade of	White	Palladium (1973)		ASTM	B589
nal Attachment (Preferred) (1974)	Std. for	Pallet Definitions and Terminology (1972)		ANSI	MH1.1.2
ne Screw (1972)	Std. for	Palletized and Bin Box Storage Up to 30 Ft. and Shelf S		FMS	8-25N
s, Titanium Alloy 6Al-4V, Self Locking An/	Std. for Bolt,	Palletized, and Rack Storage of Plastics (1974)		FMS	8-9
s, Alloy Steel, Self Locking and Nonlocki/	Std. for Bolt,	Pallets (1973)		ASTM	D1185
s, A286 Acres, Self Locking and Nonlocking (197/	Std. for	Palm Oils (1974)	/Sesame, Safflower, Oleic, and Sunfl	NIOP	*1
	Std. for Self Locking,	Palmkernels; Babassu; Flaxseed; Castor, Sesame, Safflow		NIOP	*1
chine Screw (1974)	Std. for Screw, Machine,	Pan Bread Flour Spec. (Cereal Chemistry) (1962)		AACCH	34-01
loy Steel Machine Screw (1974)	Std. for Aircraft,	Pan Head Screw and Assembled Washers—Electrical Termi		NSA	720
	Std. for Aircraft,	Pan Head, Close Tolerance, Short Thread, Torq Set Machi		NSA	1131-38
Locking and Nonlocking (1972)	Std. for Machine Screw,	Pan Head, Close Tolerance, Short Thread, Tri Wing Reces		NSA	5200-06
(1970)	Std. for Screw,	Pan Head, Close Tolerance, Short Thread, TW1 Wing Reces		NSA	5000-6
ral Hydrate; Chloroform; Formaldehyde; Gasoline; Herwig's,	Std. for Pot,	Pan Head, Close Tolerance, Short Thread, TW1 Wing Reces		NSA	5100-6
etal Suspension Systems for Acoustical Tile and for Lay in		Pan Head, Full Thread Part Screw (1974)		NSA	1190
cati/ Redwood Plywood Guide (Spec. for Texture and Grade,	Test Meths. for Interior	Pan Head, Full Thread, Torq Set (1973)		NSA	1100
lywood (1967)	Meth. of Triangle Test Taste	Pan Head, Phillips Recess Full Threaded, Alloy Steel Ma		NSA	600
l)	Rec. Pract. for Instrument	Pan Head, Phillips Recess, Short Thread, 160,000 psi Al		NSA	623
threaded Molded in Insert (1974)	Std. for Sandwich	Pan Head, Short Thread, Torq Set (1973)		NSA	1630-34
threaded Molded in Insert (1974)	Std. for Sandwich	Pan Head, Tri Wing Recess, A286 Cres, Full Thread, Self		NSA	6900-06
Evaluating the Properties of Wood Base Fiber and Particle		Pan, and Utensil Commercial Spray Type Washing Machines		NSF	26
1972)	Std. Meth. of	Pancreatin, Tween 80-60% Alcohol, Versene, and Sodium P		AACCH	28-91
ANSI A111.14	Std. Meth. of	Panel Ceilings (1973)	/Niform Building Code Std. for M	ICBO	UBCS47-16
) ANSI A111.16	Std. Meth. of	Panel Characteristics, Material Composition, Use, Appli		CRA	3A9
(1968)	4 In. Reinforced Brick Masonry Curtain and	Panel Coatings and Overlays on DFPA Grade Trademarked P		APA	*5
in, Thru Threaded, Self Locking, Nonself Locking, Sandwich	Locking, Nonself Locking, Light Weight Floating, Sandwich	Panel for Food Flavor Detection (Cereal Chemistry) (196		AACCH	33-50
Quality Stds. for Flush Wall	Quality Stds. for High Pressure Laminate Flush Type Wall	Panel Laboratory Impact Test Procedure—Head Area (197		SAE	J921B
Quality Stds. for High Pressure Laminate Flush Type Wall	Rec. for Interior Wood	Panel Lightweight Selflocking and Nonselflocking Blind		NSA	1832
struction Under the Uniform Building Code: Softwood Plywood	Std. for Prefinished Hardboard	Panel Lightweight Selflocking and Nonselflocking Blind		NSA	1836
	Std. Patterns for Wood	Panel Materials (1972) ANSI O8.1	Std. Meth. of	ASTM	D1037
	Std. for Dimensions for Racks,	Panel Spalling Test for Fireclay Plastic Refractories (ASTM	C180
	Plywood Stressed Skin	Panel Spalling Test for High Duty Fireclay Brick (1970)		ASTM	C107
	Std. Spec. for Ceramic Tile	Panel Spalling Test for Super Duty Fireclay Brick (1970)		ASTM	C122
roducts (1973)	Std. Meth. for Preparation of Steel	Panel Walls (In Resisting Lateral Forces) (Tech. Notes)		BIA	17L
(1974)	Guidelines for Selection and Preparation of Test	Panel (1972)	Std. for Insert, Molded	NSA	1833
td. Spec. for Asbestos Cement Shingle Blanks to Be Used as	Design Spec. for Plywood Curved	Panel (1972)	/ Insert, Molded In, Blind Threaded, Self	NSA	1835
omate Conversion Coatings on Aged or Backed Aluminum Alloy	Design Spec. for Flat Plywood Sandwich	Paneling (Architectural Woodwork) (1973)		AW1	*1-500A
or Diffuse Light Transmission Factor of Reinforced Plastic	Fabrication Spec. for Plywood Curved	Paneling (Architectural Woodwork) (1973)		AW1	*1-500B
Design Spec. for Flat Plywood Sandwich	Fabrication Spec. for Plywood Sandwich	Paneling (1972)		WWPA	*26
Design Spec. for Plywood Stressed Skin	Design Spec. for Plywood Stressed Skin	Paneling (1973)		AW1	*1-500C
td. Spec. for Asbestos Cement Fiberboard Insulating	Design Spec. for Plywood Stressed Skin	Paneling (1973)		AW1	*1-500D
td. Spec. for Asbestos Cement Plastic Foam Core Insulating	Design Spec. for Plywood Stressed Skin	Paneling (1973)		WWPA	*28
d. for Glass Fiber Reinforced Polyester Structural Plastic	Design Spec. for Plywood Stressed Skin	Paneling (1973)		EIA	RS310-B
se Principally as a Substitute for Plate Glass Show Window	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	SS-8
Guide Spec. for Specifying: Precast Concrete	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	SS-8
Design Guide for Wood Composition Board Wall	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TCA	8701
Glued Built Up Members—Plywood Stressed Skin and Curved	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D609
lding Code: Plastics (General, Exterior Light Transmitting	Design Spec. for Plywood Stressed Skin	Paneling (1973)		NCCA	TB-111-5
chitectural Woodwork: Standing and Running Trim, Casework,	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D1911
ing Device) (1973)	Design Spec. for Plywood Stressed Skin	Paneling (1973)		NCCA	TB-11-2
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	*3PDS1
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D1494
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	*3PDS4
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	CP-8
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	SP-61
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		APA	*3PDS3
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	C551
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	C659
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		USC	PS53
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		UL	972
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		CS1	03410
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		HPMA	CB-SG-73
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ICBO	UBCS25-18
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ICBO	UBC*3-52
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		AW1	*1-1
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		UL	305
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		AACCH	86-60
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ANSI	L24-4.12
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	F221
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D685
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T524SU
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D1305
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D2895
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T682
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T480
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	UM-460
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T527SU
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	UM-535
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D3285
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T406SU
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T418SU
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	T461
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		TAPPI	UM-544
	Design Spec. for Plywood Stressed Skin	Paneling (1973)		ASTM	D3234
h Coatings of Petroleum Wax or Wax Based Blends Applied to		Paneling (1973)	/Eistance of Glossy Smoot		

National Bureau of Standards KWIC Index of Engineering Standards

eth. for Spectral Reflectance, Transmittance, and Color of Test Meth. for Top Side of Filled	Paper and Pulp (Using Spectrophotometer with Reserved O	TAPPI	T442SU
Std. for Minimum Safety and Health Requirements for Meth. for Measuring Color of Paper and	Paper as Indicated by Silver Coin Test (1973)	TAPPI	UM-533
Test Meth. for Identification of Lignin	Paper Bag and Sack Manufacture (Packaging) (1974)	ANSI	Z259.1
le or Ground Cereal/ Meth. of Urease Bromthymol Blue Test	Paper Board by Hunter L, A, B Colorimetry (1972)	TAPPI	T524SU
Meth. for Measuring Blister Resistance of Coated	(Paper Chromatogram) (1973)	TAPPI	UM-19
Rec. for Fire Safety and Protection of Yankee Driers	Paper for Analysis of Urea in Cloth or Sack Fibers, Who	AACCH	28-87
d. Meth. for Analysis of Sulfuric Acid as Used in Pulp and	Paper in Heatset Printing (1972)	TAPPI	T526SU
. for Measuring Squareness or Rectangularity of a Sheet of	(Paper Machine) (1973)	FMS	12-29
Std. Spec. for Properties of Unpunched Oiled	Paper Manufacture (1973)	St TAPPI	T602
Std. Spec. for Noncarbonized, Single Ply, Adding Machine	Paper or Paperboard (1973)	Test Meth TAPPI	UM-530
Test Meth. for Water Leak Test for	Paper Perforated Tape (1971)	ANSI	X3.29
Test Meth. for Drop Tests for	Paper Refuse Sacks (1970)	NSF	32
late and Acidic Gaseous Fluoride in the Atmosphere (Double	Paper Rolls (1973)	ANSI	X4.8
(Digital) Form on Punched Cards, Magnetic Tape and Punched	Paper Shipping and Refuse Sacks (Containers) (1973)	TAPPI	UM-529
Std. Meth. of Test for Resistance to	Paper Shipping Sacks and Bags (Containers) (1973)	TAPPI	UM-806
Std. Meth. of Sampling and Test. Untreated	Paper Tape Sampler Meth.) (1973) /Collection of Particu	ASTM	D3266
. for Dimensions of 126 Size Cartridges, Film, and Backing	Paper Tape (1972) / Printed Wiring Boards in Numeric	IPC	D-350
Test Meth. for Carbonates in Coated	Paper to Passage of Air (1958) TAPPI T460	ASTM	D726
Test Meth. for Sulfides in Coated	Paper Used for Electrical Insulation (1974) ANSI C59.77	ASTM	D202
Test Meth. for Sizing of	Paper (Photography) (1972)	Std ANSI	PH1.40
Uniform Building Code Std. for Kraft Waterproof Building	Paper (Qualitative) (1973)	TAPPI	UM-531
Meth. for Ink Absorbency of Blotting	Paper (Qualitative) (1973)	TAPPI	UM-532
Test Meth. for Castor Oil Penetration of	Paper (Reverse Curl) (1973)	TAPPI	UM-459
Test Meth. for Oil Spots in	Paper (Weatherproofing) (1973)	ICBO	UBCS17-1
Test Meth. for Amount of Coating on Mineral Coated	Paper (1972)	TAPPI	T431SU
resin and Volatile Content, and Flow Properties of Treated	Paper (1972)	TAPPI	T462
cal Microscopic) Analysis of Mineral Filler and Coating of	Paper (1973)	TAPPI	UM-458
ire Hazards and Protection Rec. for Indoor Storage of Roll	Paper (1973)	TAPPI	UM-542
ation of Water Vapor Transmission Rate of Sheet Materials	Paper (1973)	Test Meth. for TAPPI	UM-539
td. Analytical Meth. for Determining Moisture (Oven Filter	Paper (1974)	/fication and Qualitative (Including Opti	TAPPI
Test Meth. for Rejects from Knotter Screens (Pulp and	(Paper) at High Temperature and Humidity (1973) /Termin	FMS	8-21
Test Meth. for Dirt Count of Wood Chips (Pulp and	Paper) Content of Corn Syrup Unmixed and Unbleached Cru	TAPPI	T464
Test Meth. for Specific Gravity of Wood Disks (Pulp and	Paper (1973)	CR	E-44
test meth. for Chip Classification (Hand Screen) (Pulp and	Paper (1973)	TAPPI	UM-1
Test Meth. for Beating Control (Simons Stain) (Pulp and	Paper (1973)	TAPPI	UM-11
Test Meth. for Sieve Analysis of Pulpwood Chips (Pulp and	Paper (1973)	TAPPI	UM-12
est Meth. for Chip Length Analysis (Measurement) (Pulp and	Paper (1973)	TAPPI	UM-13
test meth. for Adhesion to Non Porous Flexible Substrates	Paper (1973)	TAPPI	UM-17
Optical Test Meth. for Ink Show Through	Paper (1973)	TAPPI	UM-21
test Meth. for Chip Length Analysis (Two Screen) (Pulp and	Paper (1973)	TAPPI	UM-5
est Meth. for Moisture in Chips (Moister Teller) (Pulp and	Paper (1973)	TAPPI	UM-541
st Meth. for Fiber Identification (Wilson Stain) (Pulp and	Paper (1973)	TAPPI	UM-545
st Meth. for Moisture in Wood Chips (Steam Oven) (Pulp and	Paper (1973)	TAPPI	UM-6
t Meth. for Sampling of Wood Chips from Conveyor (Pulp and	Paper (1973)	TAPPI	UM-8
Meth. for Fiber Identification (Various Stains) (Pulp and	Paper (1973)	Te TAPPI	UM-14
Meth. for Packaging Film and Construction Identity Tests	Paper (1973)	Te TAPPI	UM-7
th. for Determination of Useful Fiber in Bagasse (Pulp and	Paper (1973)	Tes TAPPI	UM-4
. for Density of Wood Chips (Sheet Machine Mold) (Pulp and	Paper (1973)	Test TAPPI	UM-15
um Determination by the Uranyl Zinc Acetate Meth. Pulp and	Paper (1973)	Test TAPPI	UM-537
sity or Volume of Small Specimen (Hg Pycnometer) (Pulp and	Paper (1973)	Test Me TAPPI	UM-3
and Moisture of Chips (Presoak Before Immersion) (Pulp and	Paper (1973)	Test Meth TAPPI	UM-9
od (Submersion with Correction for Cracks, etc.) (Pulp and	Paper (1973)	Std. for Sodi TAPPI	T623
ps (Submersion with Correction for Cracks, etc.) (Pulp and	Paper (1973)	Test Meth. for Den TAPPI	UM-18
h. for Adhesion to Porous Substrates (Subjective Ratings)	Paper (1973)	Test Meth. for Density TAPPI	UM-16
Indicator Me/ Std. Meth. of Test for Water Resistance of	(Paper, Board, Cloth, etc.) (1973) Test Met	TAPPI	UM-2
Semiconductor Applications (1973)	Paper, Paperboard, and Other Sheet Materials by the Dry	ASTM	UM-20
3) Test Meth. for Opacity of	Paper, Paper/Film, Film Dielectric Capacitors for Power	EIA	UM-540
eth. of Analysis (Cereal Chemistry) (Bolting Cloth, Filter	Paper, Using Reflectometer with 45-0 Deg. Geometry (197	TAPPI	D779
9.50 Std. Spec. for Electrical Insulating Paper and	Paper, Wide Field and Compound Microscope, Petri Dish,	TAPPI	RS401
Std. Meth. of Test for Gloss Retention of Waxed Paper and	Paperboard-Sulfate or Kraft Layer Type (1973) ANSI C5	TAPPI	UM-538
) Meth. for Gloss Retention of Waxed Paper and	Paperboard After Storage at 104 F (40C) (1973)	AACCH	28-90
Meth. for Specular Gloss of Paper and	Paperboard After Storage at 140 Deg. (40 Deg. C.) (1972	ASTM	D1305
spectrophotometric Test for Relative Radiance of Paper and	Paperboard at 75 Deg. (1972) ANSI P3.23	ASTM	D2895
Excitation Purity/ Meth. of Measuring Color of Paper and	Paperboard Containing Fluorescent Brighteners (1973)	TAPPI	T682
Guidelines and Stds. for the	Paperboard in CIE Y; X, Y or Y, Dominant Wavelength and	TAPPI	T480
Test Meth. for Smoothness of Paper and	Paperboard Packaging Industry (1973)	TAPPI	UM-460
of Test for Water Absorptiveness of Nonbibulous Paper and	Paperboard (Bendtsen Tester) (1973)	TAPPI	T527SU
Test Meth. for Sizing of	Paperboard (Cobb Test) (1973)	PPC	*1
Slant Drop Penetration Test for	Paperboard (Floation) (1973)	TAPPI	UM-535
Test Meth. for Internal Bond Strength of	Paperboard (Printing Ink Receptivity) (1973)	ASTM	D3285
Meth. for Reducible Sulfur in Paper and	Paperboard (Z-Direction Tensile) (1973)	TAPPI	UM-543
Meth. for Organic Nitrogen in Paper and	Paperboard (1972)	TAPPI	UM-536
Meth. for Flame Resistance Treated Paper and	Paperboard (1972)	TAPPI	UM-528
meth. for Cross Directional Internal Tearing Resistance of	Paperboard (1972)	TAPPI	T406SU
Test Meth. for Heavy Metals in Paper and	Paperboard (1973)	TAPPI	T418SU
asuring Squareness or Rectangularity of a Sheet of Paper or	Paperboard (1973)	TAPPI	T461
of Petroleum Wax or Wax Based Blends Applied to Paper and	Paperboard (1973) /Esistance of Glossy Smooth Coatings	TAPPI	T496SU
Meth. for Flat Crush Test of Corrugating Medium	(Paperboard) (1971) ANSI P3.24	TAPPI	UM-544
tor Me/ Std. Meth. of Test for Water Resistance of Paper,	Paperboard, and Other Sheet Materials by the Dry Indica	ASTM	UM-530
Std. Spec. for Manifold	Papers for Permanent Records (1973)	ASTM	D3234
Std. Spec. for Scientific	Papers for Written or Oral Presentation (1972)	ASTM	T809 OS
ting Pick Tests for Determining Surface Strength of Coated	Papers Using the Interfiber Bond Tester (1973)	ANSI	D779
th. for Measuring Residual Chemicals in Films, Plates, and	Papers (1971) /Thiosulfate and Silver Densitometric Me	ANSI	D3208
		TAPPI	Z39.16
		ANSI	UM-534
			PH4.8

National Bureau of Standards KWIC Index of Engineering Standards

Meth. for Wax in Impregnated Papers (1972)	TAPPI	T405SU
Procedure for Water Absorbency of Bibulous Papers (1972)	TAPPI	T432SU
Dimensional Change Characteristics of Photographic Films and Inductor Applications (1973)	ANSI	PH1.32
Standard for Paper, Mineral Insulating Oils Containing 2,6-Di-tert-butyl spec. for Photographic Grade Hydroquinone $C_6H_4(OH)_2$	EIA	RS401
Std. Meth. of Test.	ASTM	D2112
Std. Spec. for	ANSI	PH4.126
Tests and Essential Information for Safe Handling and Use of Pen Numerical Control and Data Terminal Equipment Employing Standard Meth. of Test for Apparent Horizontal Shear Strength of Speed Stationary Diesel and Gas Engine Speed Governing and Affected Threaded In. Series (1971)	ASTM	D970
Std. Meth. of Test.	ASTM	D2871
Rec. Pract. for New Motor Vehicle on Grade	ASTM	D1320
(1973)	MCA	SD6
Std. for Mobile Home	EIA	RS408
Uniform Plumbing Code: Mobile Home (Trailer)	ASTM	D2344
Wood Subfloors (1962)	DEMA	*1.6
Spec. for Mosaic Wood	SAE	AS1132A
ance of Solid Electrical Insulating Materials Subjected to Rec. Pract. for the Detection and Measurement of Rec. Safeguards in	SAE	J293
Std. Meth. for Automatic	FMS	LPD 7-15N
Std. Meth. of Magnetic	NFPA	501A
Aircraft Quality Steel Cleanliness Requirements (Magnetic)	ICBO	UPC*1-E
Std. Definitions of Terms Relating to Magnetic and Components for Particulate Contamination by Automatic	WSFI	*7
Meth. of Evaluating the Properties of Wood Base Fiber and al Waste Water/	ASTM	D2275
Std. Meth. of Test for Measurement of Beta	IEEE	454
Std. Meth. for Measurement of Alpha	FMS	LPD7-10
Std. Rec. Pract for Analysis by Microscopical Meth. for	ASTM	F321
stry) (1962)	ASTM	NFLDP
(1972)	ASTM	T2.9.6
Std. Meth. of Test for Average	ASTM	A275
Std. for	SAE	AMS2300B
Quality Stds. for Plywood and	ASTM	E269
Std. for Mat Formed Wood	ASTM	F327
Uniform Building Code Std. for Mat Formed Wood	ASTM	D1037
Bolts, Connectors, Nails, Staples, Adhesives, Fiberboard,	ASTM	D1890
Counting Meth. of Analysis of Cinder and Sand	ASTM	D1943
Gravimetric Meth. of Analysis of Cinder and Sand	ASTM	C775
42.1	ASTM	E20
Std. Meth. of Test for Coarse	AACCH	50-10
of Air Cleaning Systems Containing Devices for Removal of of Solids by Cavitation and Impingement by Liquid or Solid	ASTM	C721
Tent. Meth. for Automated Separation and Collection of	NPA	2-70
dium Bicarb/	NPA	1-71
Tent. Meth. for Separation and Collection of	AWI	*1-200
Tent. Meth. for Continuous Separation and Collection of	USC	CS236
4	ICBO	UBCS25-25
ANSI Z11.264	ICBO	UBC*3-25
Std. Meth. of Test for	AACCH	28-01
he Lines of an Operating Hydraulic Fluid Power System (For meth. of Sampling Gas Blow Down Systems and Components for eth. for Sampling Gas Blow Down Systems and Components for the Atmosphere (Sodium Bicarbonate Coated Glass Tube and A std. Meth. of Test for Physical and Chemical Properties of d. Test Meth. for Polynuclear Aromatic Hydrocarbons in Air	AACCH	28-02
Std. Meth. of Test for	ASTM	D185
rmal Control Materials (Coatings) with Electromagnetic and s by Microscopical Meth. for Particle Size Distribution of	ANSI	N101.1
try) (1962)	ASTM	G40
Uniform Building Code Std. for Gypsum	ASTM	D3266
Lumber, Siding, Framing, Decking, Flooring, Ceiling, and rving Their /	ASTM	D3268
Tent. Rec. Pract. for Installation of Fixed	ASTM	D3267
ent of Airborne Sound Transmission Class (Stc) of Building ding Code Std. for Airborne Sound Insulation Field Test of easurement of Airborne Sound Transmission Loss of Building	ASTM	D1782
Guide Spec. for Metal Toilet	ASTM	D2276
Guide Spec. for Accordion Folding	NFLDP	T2.9.1
Monitors and Sawtooth Roofs, Light Diffusers in Ceilings, r; Sand; Slag; Steel; Terra Cotta; Timber; Water; Ceiling;	ASTM	F327
Std. for Electroplating of Nickel and Chromium on Metal tensile Strength Carbon-Silicon Steel Plates for Machine	D. M	F308
interconnected Porosity of Sintered Powder Metal Structural	ASTM	D3268
Test for Impact Resistance of Rigid Plastic Sheet or Alloy Steel Pipe Flanges, Forged Fittings, and Valves and olled 9% Nickel Alloy Steel Flanges, Fittings, Valves, and	ASTM	D2187
Std. Preparation of Centrifugal Fans and	St	D2682
for Safety Tests for Flammability of Plastic Materials for assifying Visual Defects in Glass Reinforced Laminates and Rec. Pract. for Passenger Car and Light Truck Muffler Rec. Pract. for Passenger Car and Light Truck Resonator	ASTM	D2928
Std. Nomenclature for	ASTM	E512
stainless and Alloy Steel Castings for Pressure Containing el Castings Specially Heat Treated for Pressure Containing Spec. for Ferritic Steel Castings for Pressure Containing	ASTM	E20
	AACCH	52-11
	ICBO	UBCS24-11
	WWPA	*24
	ASTM	A497
	ICBO	UBCS35-1
	ICBO	UBCS35-3
	ASTM	E90
	CSI	10182
	CSI	10623
	ICBO	UBC*3-52
	ICBO	UBC*3-23
	SAE	J207
	ASTM	A284
	ASTM	B328
	ASTM	D3029
	ASTM	A182
	ASTM	A522
	AMCA	2601
	UL	94
	ASTM	D2563
	SAE	J261
	SAE	J262
	ANSI	PH3.25
	ASTM	A217
	ASTM	A389
	ASTM	A352

National Bureau of Standards KWIC Index of Engineering Standards

td. Spec. for Iron Copper Sintered Metal Powder Structural	Parts (1970) ANSI G63.1	ASTM	B222
Std. Spec. for Sintered Copper Steel Structural	Parts (1970) ANSI G63.3	ASTM	B426
Std. Spec. for Sintered Nickel Silver Structural	Parts (1970) ANSI H9.28	ASTM	B458
Std. Spec. for Sintered Bronze Structural	Parts (1970) ANSI H9.6	ASTM	B255
Std. Spec. for Sintered Brass Structural	Parts (1970) ANSI H9.8	ASTM	B282
Std. Test Meth. for Passive Electronic Component	Parts (1972)	EIA	RS186D
enclure for Passenger Car and Light Truck Exhaust System	Parts (1972)	SAE	J97
Std. Spec. for Sintered Aluminum Structural	Parts (1973)	ASTM	B595
for High Strength Steel Bolts, Nuts, Washers, and Bolted	Parts (1973)	ICBO	UBCS27-7
r Pressure Piping Components and Other Pressure Containing	Parts (1974)	ASTM	A696
td. Rec. Pract. for Descaling and Cleaning Stainless Steel	Parts, Equipment and Systems (1972) ANSI G81.16	ASTM	A380
a Fine Hydraulic Fluid Power Filter Element /	Pass Meth. for Evaluating the Filtration Performance of	NFLDP	T3.10.8.8
Std. Meth. of Test for Resistance to Paper to	Passage of Air (1958) TAPPI T460	ASTM	D726
res (Car, Station Wagon, Truck, Bus, Trailer, Multipurpose	Passenger and Recreational Vehicles) (1974)	/Ion of Ti	TRA
measurement of Stopping Distance on Paved Surfaces Using A	Passenger Automobile Equipped with Full Scale Tires in	ASTM	E503
h. of Test for Stopping Distance on Paved Surfaces Using A	Passenger Automobile Equipped with Full Scale Tires (19	ASTM	E445
ry Spec. (Vehicular, Ignition, Lighting, and Starting) for	Passenger Automobiles, Commercial Vehicles, Golf Car, a	BCI	*1.48
wing and Related Documentation Practices: Chassis Frames -	Passenger Car and Light Truck-Muffler Practice	ANSI	Y14.32.1
2) Rec. Pract. for Nomenclature for	Passenger Car and Light Truck Exhaust System Parts (197	SAE	J97
e (1971) Rec. Pract. for	Passenger Car and Light Truck Muffler Parts Nomenclatur	SAE	J261
ure (1971) Rec. Pract. for	Passenger Car and Light Truck Resonator Parts Nomenclat	SAE	J262
tion and Techniques for Exhaust Gas Emissions Measurement	(Passenger Car and Light Truck) (1971)	/Ory Instrumenta	SAE
Pract. for Test. Machines for Measuring the Uniformity of	Passenger Car Tires (1972)	Rec. SAE	J332A
dition of Tires Including Tire Treads Depth Requirements	(Passenger Car Type Tires) (1971)	Safe Operating Co	VESC
72) Rec. Pract. for	Passenger Car Vehicle Identification Number Systems (19	SAE	J273
Rec. Pract. for	Passenger Car Windshield Defrosting Systems (1971)	SAE	J902B
Rec. Pract. for	Passenger Car Windshield Washer Systems (1972)	SAE	J942B
t. for Service Brake Structural Integrity Test Procedure -	Passenger Car (1971)	Rec. Prac	SAE
rement of Fuel Evaporative Emissions from Gasoline Powered	Passenger Cars and Light Trucks Using the Enclosure Tec	SAE	J171A
(1972) Std. for Training of Automotive Mechanics for	Passenger Cars and Light Trucks (Course of Instruction)	ANSI	D18.1
rement of Fuel Evaporative Emissions from Gasoline Powered	Passenger Cars and Light Trucks (1972)	/ for the Measu	SAE
Std. for Sound Level for	Passenger Cars and Light Trucks (1972) ANSI S6.3	SAE	J986A
for New Tires for	Passenger Cars and Station Wagons (1965)	VESC	V-1
ements and Uniform Test Procedures for Retreaded Tires for	Passenger Cars and Station Wagons (1966)	/Mance Requir	VESC
Std. for Tire and Rim Equipment for 1974	Passenger Cars (1974)	TRA	1-17
Trucks, and Combin/	Passenger Cars, Multipurpose Passenger Vehicles, Buses,	SAE	J299
fuel Tanks and Fill Pipes with Fuel Dispensing Facilities	(Passenger Cars, Multipurpose Vehicles, and Light Duty T	SAE	J398A
Truck, Bus, Bead S/	Passenger Cars, Off Road, Agricultural and Log Skidder,	TRA	7
ger Vehi/	Passenger Cars, Station Wagons, and Multipurpose Passen	TRA	1
bers, Cell Layouts and Terminals (For Foreign and Domestic	Passenger Cars, Trucks, Buses, Coaches, Tractors, Indus	BCI	*1.56
tows (1973) Std. for Safety Requirements for Aerial	Passenger Tramways Including Ski and Surface Lifts and	ANSI	B77.1
r Highway Use on Trucks, Buses, Trailers, and Multipurpose	Passenger Vehicles (1972)	/Emountable Rims Intended Fo	SAE
Rims for Passenger Cars, Station Wagons, and Multipurpose	Passenger Vehicles (1974)	/as and Radial Ply Tires and	TRA
act. for Stopping Distance of Passenger Cars, Multipurpose	Passenger Vehicles, Buses, Trucks, and Combination Vehi	SAE	J299
de Spec. for Hydraulic and Electric Elevators (Freight and	Passenger) (1971)	Gui	CSI
Std. Test Meth. for	Passive Electronic Component Parts (1972)	EIA	RS186D
Std. Spec. for Hand Scrubbing Soap (Grit Soap)	Paste and Bar (1974)	ASTM	D2955
Std. Meth. of Test for False Set of Portland Cement	(Paste Meth.) (1972) ANSI A1.27	ASTM	C451
(1955) Std. Analytical Meth. for Determining Acidity	(Paste) Content in Corn Starch (Gelatinizable Products)	CR	B-4
in a Boil/	(Paste) Content in Corn Starch (1958)	CR	B-42
ation of Baked Goods, Ready-To-Eat Cereals, and Alimentary	(Paste) of Corn Starch Which Is Gelatinized When Heated	CR	C-42
drate in Baked Goods, Ready-To-Eat Cereals, and Alimentary	Pastes for Detection of Rodent Excreta, Insects, Webbin	AACCH	28-30
filth in Baked Goods, Ready-To-Eat Cereals, and Alimentary	Pastes (Cereal Chemistry) (1962)	/Materials Hard to Hy	AACCH
Std. Meth. of Test for Coarse Particles in Pigments,	Pastes (Cereal Chemistry) (1962)	/R Insect and Rodent	AACCH
Rec. Pract. for Dimensions of	Pastes, and Paints (1972) ANSI K42.1	ASTM	D185
Uniform Building Code:	Patch Splices in Two Inch Video Magnetic Tape (1964)	SMPTE	RP5
sers in Ceilings, Partitions, Exterior Veneer, Awnings and	Patio Covers (1973)	ICBO	UBC*3-49
for Meth. of Measuring Frequency and Cost, and Recording	Patio Covers, Greenhouses, Canopies) (1973)	/Ght Diffu	ICBO
ng (1970) Std. Meth. of Measuring Break	Patron and Nonemployee Injury Statistics (1971)	Std	ANSI
Std. Bonds and	Pattern of Leather (Break Scale) (1973) ALCA E64	ASTM	D2941
Std. Rec. Pract. for Comparison of Spray	Patterns for Wood Paneling, Decking, Flooring, and Sidi	WWPA	*28
th Full Scale Tir/	Patterns in Brickwork (Tech. Notes) (1967)	BIA	30
th Fu/	Patterns (1972)	ASTM	D3077
a Model Performance Spec. for the Purchase of Reflective	(Patterns) Used in Battery Sockets (1974) ANSI C83.53	EIA	RS156-B
endations for Basis of Payment on Portland Cement Concrete	Paved Surfaces Using a Passenger Automobile Equipped Wi	ASTM	E445
meth.) (1972) Std. Rec. Pract. for Test.	Paved Surfaces Using a Passenger Automobile Equipped Wi	ASTM	E503
Rec. Pract. for Construction of Concrete	Pavement Marking Paints (1972)	ITE	PS-1
nterim Guideline for Protection and Acceptance of Concrete	Pavement Overlay Projects (1973)	Recomm	ACPA
Floors and	Pavement Polishing in the Laboratory (Full Scale Wheel	ASTM	TM-6
guide for Design of Foundations and Shoulders for Concrete	Pavement Skid Resistance Tests (1973)	ASTM	E451
relating to Materials for Roads and	Pavements and Bases (1974)	ASTM	E501
or Installation of Preformed Compression Seals in Concrete	Pavements Exposed to Rain During Construction (1974)	ACI	316
Std. Spec. for Wood Paving Blocks for Exposed Platforms,	Pavements of Structural Clay (Tech. Notes) (1962)	ACPA	TB17
. Spec. for Preformed Expansion Joint Fillers for Concrete	Pavements (1965)	BIA	14
ys, and Interior Floors Exposed to W/	Pavements (1971) ANSI A37.33 Std. Definitions of Terms	Rec. ACI	65-43
Std. Spec. for Vitrified Clay	Pavements (1972)	ASTM	D8
h. of Test for Percent Air Voids in a Compacted Bituminous	Pavements, Driveways, and Interior Floors Exposed to We	Std. Spec. for Lubricant F	ASTM
Courses (1967) Std. Spec. for Hot Mixed, Hot Laid Tar	Paving and Structural Construction (Nonextruding and Re	ASTM	D52
ments for Mixing Plants for Hot Mixed, Hot Laid Bituminous	Paving Blocks for Exposed Platforms, Pavements, Drivewa	ASTM	D1751
est for Quantitative Extraction of Bitumen from Bituminous	Paving Brick (1972) ANSI A37.15	ASTM	D52
	Paving Jobs (1973)	ASTM	C7
	Paving Mixture (1973)	AI	CL-2
	Paving Mixtures for Base, Binder, Leveling, and Surface	Std. Met	ASTM
	Paving Mixtures (1970) ANSI A37.41	ASTM	D3203
	Paving Mixtures (1971) ANSI A37.102	ASTM	D1753
	Paving Mixtures (1972)	/Spec. for Require	ASTM
		Std. Meth. of T	ASTM

National Bureau of Standards KWIC Index of Engineering Standards

(1972)	Std. Rec. Pract. for optimum Size Coarse Aggregate for Portland Cement Concrete	Paving Uses and Application Temperatures for Road Tars	ASTM	D2728	
	for Manually Lever Operated Chain Hoists for Ratchet and contractor (For Small Construction Contracts Where Basis of objects (1973)	Paving (1972)	Rec. Spec. for	HMI	15
	Recommendations for Basis of	Pawl, and Load Brake Designs (1971)	Std. Spec	ACPA	300
	Std. Meth. of Test for Pyrometric Cone Equivalent	Payment Is a Stipulated Sum (1974)	/Tween Owner and C	AIOA	A107
	Ground Soybeans, Whole Or/ Protein Dispersibility Index	Payment on Portland Cement Concrete Pavement Overlay Pr	ACPA	TM-6	
esins (Plastic Compo/	Std. Meth. of Test for Gel Time and	(PCE) of Refractory Materials (1972) ANSI A111.4	ASTM	C24	
Equipment (1971)	Std. Meth. for Measurement of Weighted	(PDI): Meth. for Determination of Dispersible Protein in	AACCH	46-24	
n of Gallium Arseni/	Std. Meth. of Test for Wavelength of	Peak Exothermic Temperature of Reacting Thermosetting R	ASTM	D2471	
soy Flour for Cake and Meal from Cottonseed, Soybeans, and	esame, Safflower, Oleic, and Sunflower Seeds; Ground Nuts	Peak Flutter Content of Sound Recording and Reproducing	IEEE	193	
	Std. Spec. for	Peak Photoluminescence and the Corresponding Compositio	ASTM	F358	
	sect Infestation in Cereal Grains, Unpopped Popcorn, Dried	Peanuts (Cereal Chemistry) (1962)	/ of Crude Fiber in	AACCH	32-17
opic Examination of Cereal Grains, Unpopped Popcorn, Dried	ir Contamination of Cereal Grains, Unpopped Popcorn, Dried	(Peanuts): Vegetable, Coconut, and Palm Oils (1974)	/S	NIOP	*1
internal Insects in Cereal Grains, Unpopped Popcorn, Dried	ur, Farina, Semolina, Bread, Grain, Soybeans, Rice, Beans,	Pearlitic Malleable Iron Castings (1971) ANSI G48.2	ASTM	A220	
tric Meter Meth. of Analysis of Moisture in Grains, Beans,	cles Including Wheel Assembly, Chainguards, Saddle Braces,	Peas and Beans (Cereal Chemistry) (1962)	/Ernal in	AACCH	28-21
se of Public Streets and Projections Over Public Property		Peas and Beans (Cereal Chemistry) (1962)	/Nd Rodent Ha	AACCH	28-20
(1971)	Std. Meth. of Test for Strap	Peas and Beans (Cereal Chemistry) (1962)	/on Test for	AACCH	28-22
z197.2	Tent. Meth. of Test for Floating Roller	Peas, Lentils, Corn Meal, Corn Grits, Rolled Oats, Bulg	AACCH	44-15A	
	Std. Meth. for Climbing Drum	Peas, Lentils, Rice, and Other Commodities for Which Co	AACCH	44-11	
	for Determining Durability of Adhesive Joints Stressed in	Pedal Clearance, Steering Control, Brakes, Tires and Co	BMA	6/5	
I Chemistry) (1962)	ining Specific Weight, Durability and M/	(Pedestrian Protection During Construction or Demolition	ICBO	UBC*3-44	
ical Analysis of Nuclear Grade Uranium Dioxide Powders and	al Analysis of Nuclear Grade Plutonium Dioxide Powders and	Peel Adhesion of Reinforcing Fabrics or Cords to Rubber	ASTM	D2630	
al Chemistry) (1962)	Spec. for Determination of Relative	Peel Resistance of Adhesives (T-Peel Test) (1972) ANSI	ASTM	D1876	
	Format Guide and Test Procedure for Linear, Single Axis,	Peel Resistance of Adhesives (1973)	ASTM	D3167	
	impact Resilience and Penetration of Rubber by the Rebound	Peel Test for Adhesives (1962) ANSI Z197.23	ASTM	D1781	
	Std. Definitions of Terms Relating to Liquid	Peel (1971) ANSI Z197.30	Std. Rec. Pract.	ASTM	D2918
clear Fueled Power Generating Statio/	n, Materials, and Installation of Power Transmission Units	Pekar Color Test (Slick) Meth. of Flour Analysis (Cerea	AACCH	14-10	
	for Yield Stress of Heterogeneous Propellants by the Cone	Pellets and Crumbles-Definitions and Meth. for Determ	ASAE	S269.2	
	Std. Test Method for	Pellets (1972) ANSI N103	/Ectrometric, and Spectrochem	ASTM	C696
ging) (1951) ANSI MH12.8	Std. Meth. of Test for	Pellets (1972) ANSI N104	/Trometric, and Spectrochemic	ASTM	C697
	Test Meth. for Castor Oil	Pelshenke Test (Wheat Meal Fermentation Time Test) (Cer	AACCH	56-50	
si J2.19	Std. Meth. of Test for Impact Resilience and	Pencil Hardness of a Paint Film (Coil Coating) (1974)	NCCA	TB-II-12	
(1972)	Meth. of Test for Time of Setting of Concrete Mixtures by	Pendulous, Analog Torque Balance Accelerometer (1972)	IEEE	337	
ty) (1973)	test Meth. for Water Resistance of Textile Fabrics: Impact	Pendulum (1972) ANSI J2.19	Std. Meth. of Test for	ASTM	D1054
	water Resistance of Shoe Upper Leather by the Maeser Water	Penetrant Inspection (1974) ANSI Z166.16	ASTM	E270	
	for Determining Hermeticity of Electronic Devices by Dye	Penetrating the Hull for Boats Equipped with Outdrives,	ABYC	P16	
	ent for Preparing Oil Borne Preservative Solutions Such as	Penetration Assemblies in Containment Structures for Nu	IEEE	317	
	Spec. for Volatile Petroleum Solvent (LPG) for Preparing	Penetration into Pipeline Coatings (1972)	ASTM	G9	
	Std. Spec. for	Penetration Meth. (1972) ANSI Z11.319	/J. Meth. of Test	ASTM	D2884
	Uniform Building Code:	Penetration of Adhesives (1969)	ASTM	D1916	
diameter/	Test Meth. for	Penetration of Bituminous Materials (1973) ANSI A37.1	ASTM	D5	
y) (1962)	ate and/or Sodium Acid Pyrophosphate in Prepared Mixes (/	Penetration of Liquids into Submerged Containers (Packa	ASTM	D998	
	Meth. for Determining Chromic Oxide Content in Leather	Penetration of Paper (1972)	TAPPI	T462	
	Std. Meth. of Test for Chromic Oxide in Leather	Penetration of Petrolatum (1972)	TAPPI	T663	
Total Base Number of Petroleum Products by Potentiometric	Wet Ashing with Nitric and	Penetration of Rubber by the Rebound Pendulum (1972) an	ASTM	D1054	
(1973)	Tent. Meth. of Test for Crystallographic	Penetration Resistance of Pipeline Coatings (Blunt Rod)	ASTM	G17	
sal Fields (1973) ANSI A176.4	Std. Spec. for Homogeneous	Penetration Resistance (1970) ANSI A37.134	Std.	ASTM	C403
sal Fields (1973) ANSI A17/	Std. Spec. for Laminated Wall	Penetration Test for Paperboard (Printing Ink Receptivi	TAPPI	UM-536	
import, and Similar Drainage /	Std. Spec. for Homogeneous	Penetration Test (1971) ANSI L14.71, ASTM D583	AATCC	42	
	Std. Spec. for	Penetration Tester (1970) ALCA E56	/ Test for Dynamic	ASTM	D2099
	Std. Spec. for	Penetration (1972)	Std. Rec. Pract	ASTM	F97
s and Trailers,/	Std. for Dimensions for Unperforated and	Pensky-Martens Closed Tester (1973) ANSI Z11.7	ASTM	D93	
inage (1/	Std. Spec. for Laminated Wall Bituminized Fiber	Pentachlorophenol and Copper Naphthenate (1973)	/ Solv	ASTM	D2604
)	Std. Spec. for Laminated Wall Bituminized Fiber	Pentachlorophenol in Heavy Petroleum Solvents (1973)	ASTM	D2606	
Curtain and B/	Std. Spec. for Homogeneous Solid Wall and	Pentachlorophenol Solutions (1968)	Tent	ASTM	D2605
972)	Std. Spec. for Industrial	Pentachlorophenol (1970)	ASTM	D1272	
z168.12	tion of Super 8 Printed Area on 16 mm Motion Picture Film.	Pentachlorophenol (1971) ANSI O11.22	ASTM	D1274	
	Std. Dimensions for 35 mm Motion Picture Film	Penthouses and Roof Structures (Tower, Spire) (1973)	ICBO	UBC*3-36	
	Std. Dimensions for 16 mm Motion Picture Film	Pentosans in Pulp (1973)	TAPPI	UM-236	
	Std. for Interchange Rolls of	Pentosans (Cereal Chemistry) (1962)	AACCH	52-10	
		Pentosans (Cereal Chemistry) (1962)	AACCH	52-11	
		(PEO) Plastic Pipe (SDR-PR) Based on Controlled Outside	ASTM	D3287	
		Perception Test for Staleness of Bread (Cereal Chemistr	AACCH	74-30	
		Perchloric Acid Meth. of Analysis of Monocalcium Phosph	AACCH	40-51	
		(Perchloric Acid Oxidation) (1969) ASTM D2807	ALCA	D10	
		(Perchloric Acid Oxidation) (1972)	ASTM	D2807	
		Perchloric Acid Titration (1973)	/D. Meth. of Test for	ASTM	D2896
		Perchloric Acids (Wood, Pulp, etc.) (1973)	TAPPI	UM-243	
		Perfection of Germanium by Preferential Etch Techniques	ASTM	F389	
		Perforated Bituminized Fiber Pipe for Septic Tank Dispo	ASTM	D2312	
		Perforated Bituminized Fiber Pipe for Septic Tank Dispo	ASTM	D2313	
		Perforated Bituminous Fiber Pipe Systems for Highway, a	ASTM	D2818	
		Perforated Concrete Under Drainage Pipe (1973)	ASTM	C444	
		Perforated Industrial Revolving Screen Sids. (1972)	IPA	*3	
		Perforated Industrial Vibrating Screens Sids. (1972)	IPA	*2	
		Perforated Metal (1972)	IPA	*1	
		Perforated Photographic Film in Rolls, Including Leader	ANSI	PH1.10	
		Perforated Pipe for Agricultural, Land, and General Dra	ASTM	D2417	
		Perforated Pipe for Airport and Roadwork Drainage (1973	ASTM	D2418	
		Perforated Pipe for General Drainage (Land Reclamation,	ASTM	D2311	
		Perforated Plate and Screens (Square Opening Series) (1	ASTM	E454	
		Perforated Plate Sieves for Test. Purposes (1970) ANSI	ASTM	E323	
		Perforated Super 8 (1-3) (1973)	Std. for Loca	ANSI	PH22.181
		Perforated Super 8, 5R-1667 (1-3-5-7-0) (1973)	ANSI	PH22.165	
		Perforated Super 8, (1-4) (1973)	ANSI	PH22.168	
		Perforated Tape for Information Interchange (1972)	ANSI	X3.34	

National Bureau of Standards KWIC Index of Engineering Standards

cally Controlled Equipment (1974)	Interchangeable	Perforated Tape Std., Variable Block Format, for Numeri	NSA	955
d Contouring-Positioning Nume/	Std. for Interchangeable	Perforated Tape Variable Block Format for Contouring an	EIA	RS274-B
Std. Spec. for Properties of Unpunched Oiled Paper	Std. Spec. for Properties of Unpunched Oiled Paper	Perforated Tape (1971)	ANSI	X3.29
ted Area in Super 8 Printing on 16/8Mm Motion Picture Film	Std. Spec. for Asbestos Cement	Perforated Underdrain Pipe (1973) ANSI A165.2	ASTM	C508
n Optical Reduction Printing on 35 mm Motion Picture Film.	Std. Spec. for Asbestos Cement	Perforated 1-4 (1971)	ANSI	PH22.153
duction or Contact Printing on 35 mm Motion Picture Film.	Std. Spec. for Asbestos Cement	Perforated 2R-1664 (1-0) (1973)	ANSI	PH22.179
Criteria for Preparation of Design Bases for Systems That	Std. Spec. for Asbestos Cement	Perforated 5R-1667 (1-3.5-7-0) (1973)	ANSI	PH22.180
Std. for Air Brake Reservoir	Std. Spec. for Asbestos Cement	Performance Protective Functions in Nuclear Power Generatin	ANS	N18.8
Rec. Pract. for Automotive Gasoline	Std. Spec. for Asbestos Cement	Performance and Identification Requirements (1972)	SAE	J10B
cture (FOPS) for Prime Movers, W/	Rec. Pract. for Minimum	Performance and Information System (1971)	SAE	J282
s (ROPS) for Prime Movers (Heavy/	Rec. Pract. for Minimum	Performance Criteria for Falling Object Protective Stru	SAE	J231
for Weeled Front End Loaders An/	Rec. Pract. for Minimum	Performance Criteria for Roll Over Protective Structure	SAE	J320B
for Track Type Tractors and Fro/	Rec. Pract. for Minimum	Performance Criteria for Roll Over Protective Structure	SAE	J394A
id Power Pumps /	Std. Meth. of Test. and Presenting Basic	Performance Criteria for Roll Over Protective Structure	SAE	J395A
rs (1973)	Std. for	Performance Data for Positive Displacement Hydraulic Flu	NFLDP	T3.9.17
, Clothes) Washer (1971) ANSI Z224.1	Std. for	Performance Evaluation for Household Food Waste Dispose	AHAM	FWD-1
ent /	Std. Multi Pass Meth. for Evaluating the Filtration	Performance Evaluation Procedure for Household laundry	AHAM	HLW-1
rational and Integral Horsepower) (I/	Std. for Tests and	Performance Levels of Ceramic Tile Floors (1973)	TCA	*3.2
Removal (1972)	Std. Meth. of Test for Operating	Performance of a Fine Hydraulic Fluid Power Filter Elem	NFLDP	T3.10.8.8
72) ANSI L14.291	Std. Spec. for	Performance of Alternating and Direct Current Motors (F	NEMA	MG1-12
ing-To/	Std. Test Proc. for the Locking Ability	Performance of Anion Exchange Materials for Strong Acid	ASTM	D3087
972) ANSI Z111.4	Std. for Test Procedure for the Locking Ability	Performance of Appliance Humidifier (1972) ANSI Z235.1	AHAM	HU-1
	Std. Meth. of Test for Operating	Performance of Bonded and Laminated Apparel Fabrics (19	ASTM	D3135
	Std. Meths. for Specifying the	Performance of Chemical Coated Lock Screws (1973)	IFI	I25
	Minimum Requirements for the Design, Installation and	Performance of Nonmetallic Locking Element Type Prevail	IFI	I24
	Std. Meth. for Measuring Transmission	Performance of Particulate Cation Exchange Materials (I	ASTM	D1782
	Std. Rec. Pract. for Description and	Performance of Shock Machines (1973)	ANSI	S2.14
(1970)	Gas Turbine Engine Steady State	Performance of Sprinkler Irrigation Equipment (1972)	ASAE	R264.1
eristics and Finishes of Institutional Textiles (Du/	Std.	Performance of Telephone Sets (1971)	IEEE	269
r Retreaded Tires for Passenger Cars and Station/	Minimum	Performance of the Microphotometer (1971) ANSI Z128.31	ASTM	E409
r Motor Vehicle Brake Linings (1966)	Minimum	Performance Presentation for Digital Computer Programs	SAE	ARP681B
er Supply Lines with Intermediate Atmospheric Vent (1972/	Std.	Performance Requirements and Claims for Special Charact	ANSI	L24.7.1
and Canopy Fabrics, Painted, Printed, or Vinyl Coa/	Std.	Performance Requirements and Uniform Test Procedures Fo	VESC	V-2
n, etc.) (Institutional Textile) (1973)	Std.	Performance Requirements and Uniform Test Procedures Fo	VESC	V-3
s, Finishes, and Finishes (Sublimation, Brittle/	Std.	Performance Requirements for Backflow Preventers in Wat	ASSE	1012
ck Pressure Backflow Preventers for Potable Water Supply/	Std.	Performance Requirements for Cotton Woven Tent, Awning,	ANSI	L24.1.1
ven Sheet and Pillowcase Fabrics (Institutional Tex/	Std.	Performance Requirements for Damask Table Napery (Napki	ANSI	L24.2.7
I Textile) (1973)	Std.	Performance Requirements for Deleterious Effects of Dye	ANSI	L24.7.2
Textile) (1973)	Std.	Performance Requirements for Double Check Valve Type Ba	ASSE	1015
Water Shower Control Valves (1973)	Rec. Pract. for Service	Performance Requirements for Durable Press (No Iron) Wo	ANSI	L24.2.13
ices and Components (1972)	Std.	Performance Requirements for Glass Towels (Institutiona	ANSI	L24.2.3
mestic and Light Commercial) Central Furnaces) (97/	Std.	Performance Requirements for Huck Towels (Institutional	ANSI	L24.2.4
le Tags, and Certification of Fabrics or Products (/	Std.	Performance Requirements for Individual Anti Scald Type	ASSE	1016
ype Vacuum Breakers (1970)	Rec. Pract. for Service	Performance Requirements for Motor Vehicle Lighting Dev	SAE	J256A
t) Units for Motor Vehicles (197/	Safety Std. for	Performance Requirements for Oil Powered Forced Air (Do	ANSI	Z91.1
nd Steering Stability for Regular Bicycl/	Std.	Performance Requirements for Permanent Labels, Detachab	ANSI	L24.5.1
mask (White or Dyed) (Napkin, etc.) (Institutional /	Std.	Performance Requirements for Pipe Applied Atmospheric T	ASSE	1001
rics, Lightweight (Tropical) Suiting (Institutional /	Std.	Performance Requirements for Sealed Beam Headlamp (Ligh	SAE	J32
and Double) (Institutional Textile) (1973)	Std.	Performance Requirements for Stopping Power, Traction a	BMA	6/3
onal Textile) (1973)	Std.	Performance Requirements for Table Napery Other Than Da	ANSI	L24.2.11
ional Textile) (1973)	Std.	Performance Requirements for Tailored Woven Uniform Fab	ANSI	L24.3.3
s, Pillows, and Bolster Fabrics (Institutional Text/	Std.	Performance Requirements for Terry Cloth Towels (Single	ANSI	L24.2.5
tional Textile) (1973)	Std.	Performance Requirements for Woven Bath Mats (Instituti	ANSI	L24.2.1
brics (Excluding Glass Fibers) (Institutional Texti/	Std.	Performance Requirements for Woven Bedspreads (Institut	ANSI	L24.2.8
t Fabrics (Institutional Uniform Textile) (1973)	Std.	Performance Requirements for Woven Blankets (Instituti	ANSI	L24.2.9
d Uniform Fabrics, Intermediate (Year Round) Suitin/	Std.	Performance Requirements for Woven Decorative Bedspread	ANSI	L24.1.2
d Uniform Fabrics, Heavyweight (Industrial) Suiting/	Std.	Performance Requirements for Woven Dish Towels (Institui	ANSI	L24.2.2
r Institutional and Industrial Use Garments (Clothi/	Std.	Performance Requirements for Woven Drapery (Curtain) Fa	ANSI	L24.1.5
r Institutional and Industrial Use Garments (Clothi/	Std.	Performance Requirements for Woven Drycleanable Overcoa	ANSI	L24.3.4
fabrics Handwashable at 105 Deg. F-No Bleach (Ins/	Std.	Performance Requirements for Woven Drycleanable Tailore	ANSI	L24.3.1
(Curtain) Fabrics Handwashable at 105 Deg. F-No B/	Std.	Performance Requirements for Woven Drycleanable Tailore	ANSI	L24.3.2
nstitutional Uniforms (Textile) (1973)	Std.	Performance Requirements for Woven Fabrics (Textile) Fo	ANSI	L24.4.13
Awning, and Canopy Fabrics, Vinyl Coated or Lamina/	Std.	Performance Requirements for Woven Fabrics (Textile) Fo	ANSI	L24.4.14
(Napkin, etc.) (Institutional Textile) (1973)	Std.	Performance Requirements for Woven Glass Fiber Curtain	ANSI	L24.1.3
Fabrics Other Than Durable Press (Institutional Te/	Std.	Performance Requirements for Woven Glass Fiber Drapery	ANSI	L24.1.9
titutional Textile) (1973)	Std.	Performance Requirements for Woven Lining Fabrics for I	ANSI	L24.3.8
nstitutional Textile) (1973)	Std.	Performance Requirements for Woven Man Made Fiber Tent,	ANSI	L24.1.10
tacked On) (Institutional Textile) (1973)	Std.	Performance Requirements for Woven Printed Table Napery	ANSI	L24.2.6
rics for Men and Women (Institutional Textile) (197/	Std.	Performance Requirements for Woven Sheet and Pillowcase	ANSI	L24.2.12
rics for Men and Women (Heavy Duty) (Institutional /	Std.	Performance Requirements for Woven Shower Curtains (Ins	ANSI	L24.2.10
cs (Sash Casement) (Excluding Glass Fibers) (Instit/	Std.	Performance Requirements for Woven Slipcover Fabrics (I	ANSI	L24.1.6
(Textile) for Institutional and Industrial Use Garm/	Std.	Performance Requirements for Woven Upholstery Fabrics (ANSI	L24.1.7
Rec. Pract. for New Motor Vehicle on Grade Parking	Std.	Performance Requirements for Woven Washable Uniform Fab	ANSI	L24.3.5
ural Tractors for Overhead Protection (Test Procedures and	Std.	Performance Requirements for Woven Washable Uniform Fab	ANSI	L24.3.6
Enclosures for Agricultural Tractors (Test Procedures and	Std.	Performance Requirements for Woven Window Curtain Fabri	ANSI	L24.1.4
ctive Frame for Agricultural Tractors (Test Procedures and	Std.	Performance Requirements for 100% Cotton Woven Fabrics	ANSI	L24.4.12
ety Glazing Material Used in Buildings (1971)	Std.	Performance Requirements (1972)	SAE	J293
d to Wood Framing (1971)	Std.	Performance Requirements (1972) SAE J167	SAE	S310.2
t Dosimeters for X-And Gamma Radiation (1972)	Std.	Performance Requirements (1972) SAE J168	SAE	S336.1
ed Circuit) (1972)	Std.	Performance Requirements (1972) SAE J334	SAE	S306.3
rvey Instruments (1971)	Std.	Performance Spec. and Meth. of Test for Transparent Saf	ANSI	Z97.1
nt Marking Paints (1972)	Std.	Performance Spec. for Adhesives for Field Gluing Plywoo	APA	AFG-01
	Std.	Performance Spec. for Direct and Indirect Reading Pocke	ANSI	N13.5
	Std.	Performance Spec. for Flexible Multilayer Wiring (Print	IPC	ML-990
	Std.	Performance Spec. for Portable X-Or Gamma Radiation Su	ANSI	N13.4
	Std.	Performance Spec. for the Purchase of Reflective Paveme	ITE	PS-1

National Bureau of Standards KWIC Index of Engineering Standards

ent (DME) Operating Within the Radio Frequency R/	Minimum	Performance Std. for Airborne Distance Measuring Equipm	RTCA	DO-151
perating Within the Radio Frequency Range of 108/	Minimum	Performance Std. for Airborne VOR Receiving Equipment O	RTCA	DO-153
uction Type Cranes Having Rope Support/	Rec. Pract. for	Performance Std. for Crane Boomstop of All Mobile Const	SAE	J220
	Rec. for Construction and	Performance Std. for Kitchen and Vanity Cabinets (1973)	ANSI	A161.1
972)	Minimum	Performance Stds. Airborne ATC Transponder Equipment (1	RTCA	DO-150
	Pressure Sensitive Tape	Performance Stds. for Fibrous Glass Duct (1973)	SMACN	AFTS-100
972)	Std. Thermal	Performance Test for Steel Door and Frame Assemblies (1	STD1	113
972)	Std. Acoustical	Performance Test for Steel Door and Frame Assemblies (1	STD1	114
	Std. for Criteria for Film Badge	Performance (Nuclear Radiation) (1972)	ANSI	N13.7
d. Pract. for Stationary Diesel and Gas Engine Ratings and		Performance (1972)	St	DEMA
ing Tests on the Cotton System for Measurement of Spinning		Performance (1972) ANSI L14.289	Std. Meth. for Spinn	ASTM
als and Prefabricated Silencers for Acoustical and Airflow		Performance (1973)	/ Meth. of Test. Duct Liner Materi	ASTM
Std. for Certified Ratings Program Air Moving Devices		(Performance) (1970)		AMCA
nels; Babassu; Flaxseed;/	Oilseed Products Trading Rules	(Performance, Quality, Description, and Grade of Palmker	NIOP	*1
Magnesium Chloride Solution (1973)	Std. Rec. Pract. for	Performing Stress Corrosion Cracking Tests in a Boiling	ASTM	C36
water, Riggings Collaps/	Rec. for Protection Against Misc.	Perils at Electric Generating Stations (Flood, Surface	FMS	9-10
luminum (1971)	Spec. for Exterior	Perimeter Sealing Compound for Use with Architectural a	AAMA	808.2
ection Systems (19/	Std. for Trial-Use Criteria for the	Periodic Test. of Nuclear Power Generating Station Prot	IEEE	338
	Spec. for	Perlite Insulating Concrete Roof Decks (1973)	CSI	03521
	Std. Spec. for	Perlite Loose Fill Insulation (1973)	ASTM	C549
	Std. Spec. for	Perlite Thermal Insulation Board (1972)	ASTM	C728
ster (1973)	Uniform Building Code Std. for	Perlite, Vermiculite and Sand Aggregates for Gypsum Pla	ICBO	UBCS47-3
old Conditions (1970)	Std. Test Meth. for	Permanence of Adhesive Bonded Joints in Plywood Under M	ASTM	D1877
(1972)	Std. Meth. of Test for Effects of Drycleaning on	Permanence of Durable Water Repellent Finish of Fabrics	ASTM	D2721
	Meth. of Test for	Permanent Deformation of Elastomeric Yarns (1972T)	ASTM	D3106
Fabrics or Products (/	Std. Performance Requirements for	Permanent Labels, Detachable Tags, and Certification of	ANSI	L24.5.1
	Std. Spec. for Magnesium Alloy	Permanent Mold Castings (1972) ANSI H45.2	ASTM	B199
	Std. Spec. for Aluminum Alloy	Permanent Mold Castings (1974) ANSI H38.26	ASTM	B108
	Std. Spec. for Magnesium Alloys in Ingot Form for Sand,	Permanent Mold, and Die Castings (1966) ANSI H45.8	ASTM	B93
	Std. Spec. for Aluminum Alloys in Ingot Form for Sand,	Permanent Mold, and Die Castings (1973) ANSI H38.1	ASTM	B179
	Uniform Building Code:	Permanent Occupancy (1973)	ICBO	UBC*3-45
	meth. for the Appearance of Durable Press Textile Fabrics	(Permanent Press) After Repeated Home Launderings (1973)	AATCC	124
	Std. Spec. for Manifold Papers for	Permanent Records (1973)	ASTM	D3208
	abric Coverings for Decorative and Protective Covering for	Permanent Wall and Ceilings (1969)	CSI	09951
	mensional Changes in Automatic Home Laundering of Durable	(Permanent) Press Woven or Knit Textile Fabrics (1973) a	AATCC	135
	Construction Spec. for Rifle Bench Rest (Portable and	Permanent) (1967)	NRA	*9
izes 12 to 26 (1972)	Std. for Splice, Electric,	Permanent, Crimp Style, Pre Insulated, (Class 2) Wire S	NSA	1388
si N154	Std. Meth. of Test for Consumption of Potassium	Permanganate by Impurities in Deuterium Oxide (1968) an	ASTM	D2033
s (1971)	Std. Analytical Meth. for Determining Potassium	Permanganate Solution Content of Reagents and Indicator	CR	R-15
	Meth. for Preparation and Standardization of Potassium	Permanganate Solution (Cereal Chemistry) (1962)	AACCH	70-50
	Std. Spec. for Photographic Grade Potassium	Permanganate, Kmn0 ₄ , (1972)	ANSI	PH4.301
	Std. Meth. of Test for Fineness of Portland Cement by Air	Permeability Apparatus (1973) AASHO T153, ANSI A1.19	ASTM	C204
	Std. Meth. of Test for Air	Permeability of Asbestos Fibers (1972)	ASTM	D2752
	Std. Meth. of Test for Moisture Vapor	Permeability of Organic Coatings Films (1972)	ASTM	D1653
68) ANSI MH12.18	Std. Meth. of Test for Water Vapor	Permeability of Packages by Cycle Meth. (Packaging) (19	ASTM	D1251
7	Std. Meth. of Test for Water Vapor	Permeability of Packages (Packaging) (1968) ANSI MH12.1	ASTM	D895
	Std. Rec. Pract. for Determining	Permeability of Thermoplastic Containers (1973)	ASTM	D2684
	est for Average Particle Size of Alumina and Silica by Air	Permeability (1972)	Std. Meth. of T	ASTM
	Std. Meth. of Test for Hydrogen	Permeance of Rubber Coated Fabrics (1973)	ASTM	D815
	trations of Radionuclides in Air and In/	Permissible Body Burdens and Maximum Permissible Concen	NCRPM	R22
	in/ Rec. for Maximum Permissible Body Burdens and Maximum	Permissible Concentrations of Radionuclides in Air and	NCRPM	R22
	nges and Limits for Steels (1972)	Permissible Variations from Specified Ladle Chemical Ra	SAE	J409C
		Permits and Inspections (1973)	ICBO	UBC*3-3
	Uniform Building Code:	Permits for Radioactive Materials Shipments (1973)	/ld	ANSI
	e for Obtaining Department of Transportation (DOT) Special	Permittivity (Dielectric Constant) of Solid Electrical	ASTM	D2520
	insulating Materials at Micr/	(Permittivity) and Dissipation Factor of Solid Ceramic D	ASTM	D2149
ielectrics A/	Std. Meth. of Test for Dielectric Constant	(Permittivity) of Solid Electrical Insulating Materials	ASTM	D150
	ing Current Loss Characteristics and Dielectric Constant	Peroxide by Gas Chromatographic Analysis (1973)	ASTM	E475
	Std. Meth. of Assay of Di-T-Butyl	Peroxide in Bleach Baths (1972) ANSI L14.145	AATCC	102
	Test Meth. for Hydrogen	Peroxide in Dough Conditioners Containing Monoglyceride	AACCH	48-51
, Salts, Soy F/	Quantitative Meth. of Analysis of Calcium	Peroxide in Flour (Cereal Chemistry) (1968)	AACCH	48-07
67)	Semiquantitative Meth. of Analysis of Benzoyl	Peroxide with Diaminophenylamine (Cereal Chemistry) (19	AACCH	48-06A
	Qualitative Meth. of Analysis of Calcium	Peroxide (Cereal Chemistry) (1962)	AACCH	48-50
	Test Meth. for Alkali in Bleach Baths Containing Hydrogen	Peroxide (1972) ANSI L14.129	AATCC	98
	test Meth. for Colorfastness of Textiles to Bleaching with	Peroxide (1972) ANSI L14.146	AATCC	101
	Meth. of Analysis of Acetone	Peroxides in Milling Premixes (Cereal Chemistry) (1971)	AACCH	48-05
	Tent. Hazard Classifications for Organic	Peroxides (Plastic) (1974)	FMS	7-81
	Recommended Safeguards for Organic	Peroxides (1972)	FMS	7-80
nd Stage Lifts (Hydraulic and Hydropneumatic) for Lowering		Personnel and Material (1972)	CSI	14430
	for Qualifications of Inspection, Examination, and Test.	Personnel for the Construction Phase of Nuclear Power P	ANSI	N45.2.6
G5/	Std. Rec. Pract. for Qualification of Procedures and	Personnel for the Welding of Steel Castings (1972) ANSI	ASTM	A488
production) (1974)	Rec. Pract. Orientation Program for	Personnel Going Offshore for the First Time (Petroleum	API	RPT-1
s) (1973)	Std. for Safety Requirements for	Personnel Hoists (Construction and Demolition Operation	ANSI	A10.4
	Stds. and Practice Guide for Aids to Security (Safety) of	Personnel on Boat Deck and for Reboarding from the Wate	ABYC	A18
	Test Meth. for Colorfastness of Colored Textiles to	Perspiration (1972) ANSI L14.56	AATCC	15
	Qualitative Iodide Test Meth. for Ammonium	Persulfate in Flour Improvers (Cereal Chemistry) (1962)	AACCH	48-61
	Quantitative Meth. of Analysis of Ammonium	Persulfate in Flour (Cereal Chemistry) (1962)	AACCH	48-62
thio)-4-Cyclohexene-1,2-Dicar/	Std. Common Name for the	Pest Control Chemical cis-N-(1,1,2,2-tetrachloroethyl)	ANSI	K62.146
late (Ester) Desmedipham (1/	Std. for Common Name for the	Pest Control Chemical Ethyl Mhydroxycarbanilate Carbani	ANSI	K62.139
Dodecadienoate Hydroprene /	Std. for Common Name for the	Pest Control Chemical Ethyl (E)3,7,11-Trimethyl-2,4-	ANSI	K62.136
bromopropylate (1973)	Std. Common Name for the	Pest Control Chemical Isopropyl 4,4'-dibromobenzilate-	ANSI	K62.151
Chlo:opropylate (1973)	Std. Common Name for the	Pest Control Chemical Isopropyl 4,4'-dichlorobenzilate-	ANSI	K62.150
Nitrobenzoate Bifenox (197/	Std. Common Name for the	Pest Control Chemical Methyl 5(2,4-Dichlorophenoxy)-2-	ANSI	K62.138
-2,6-Dinitro-N-Propyl-Ptoluid/	Std. Common Name for the	Pest Control Chemical N-(2Chloroethyl)-A, A, A-Trifluoro	ANSI	K62.140
uoro-2,6-Dinitro-N-Propyl-Pto/	Std. Common Name for the	Pest Control Chemical N(Cyclopropylmethyl)-A, A, A-Trifl	ANSI	K62.152

odithioate) (1973/	Std. for Ethoprop (Common Name for the	Pest Control Chemical O-Ethyl S,S-Dipropyl Phosphor	ANSI	K62.133
S-Ester Wi/	Std. for Methidathion (Common Name for the	Pest Control Chemical O,O-Dimethyl Phosphorodithioate	ANSI	K62.134
ylcarbamate-Dioxacarb (1973)	Std. Common Name for the	Pest Control Chemical O-1,3-Dioxolan-2-Ylphenyl Meth	ANSI	K62.147
-Trimethyl-2,4-Dodecadienethi/	Std. Common Name for the	Pest Control Chemical S-Ethyl (E,E)-11-Methoxy-3,7,11	ANSI	K62.141
-2-Pyridyl) Phosphorothioa/	Std. for Common Name for the	Pest Control Chemical 0,0 Dimethyl 0-(3,5,6-Trichloro	ANSI	K62.130
oxy-S-Triazine-Prometon (197/	Std. Common Name for the	Pest Control Chemical 2,4-Bis (Isopropylamino)-6-Meth	ANSI	K62.144
hlythio)-S-Triazine-Prometry/	Std. Common Name for the	Pest Control Chemical 2,4-Bis (Isopropylamino)-6-(Met	ANSI	K62.143
-S-Triazine-Propazine (1973/	Std. Common Name for the	Pest Control Chemical 2-Chloro-4,6bis (Isopropylamino)	ANSI	K62.145
yl-2,4-Dodecadienoate Kino/	Std. for Common Name for the	Pest Control Chemical 2-Propynyl (E,E)-3,7,11-Trimeth	ANSI	K62.137
-6-(Methylthio)-S-Triazine-/	Std. Common Name for the	Pest Control Chemical 2-(Ethylamino)-4-(Isopropylamino	ANSI	K62.142
ylamino) Stria/	Std. for Dipropetryn (Common Name for the	Pest Control Chemical 2-(Ethylthio) -4,6-Bis (Isoprop	ANSI	K62.135
(Ethylamino)-S-Triazine-Terb/	Std. Common Name for the	Pest Control Chemical 2-(Terbutylamino)-4-Chloro-6-	ANSI	K62.149
o)-6-(Methylthio)-S-Triazine/	Std. Common Name for the	Pest Control Chemical 2-(Terbutylamino)-4-(Ethylamin	ANSI	K62.148
a, A-Trimethyl-2,4-Dodecadienoate) -3/	Std. for Common Name for the	Pest Control Chemical 4-Chloro-5-(Methylamino) -2-(A,	ANSI	K62.125
	Std. for Bentazon (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.129
	Std. for Tetramethrin (Common Name for the	Pest Control Chemical (1971)	ANSI	K62.106
	Std. for Fospirate (Common Name for the	Pest Control Chemical (1971)	ANSI	K62.111
	Std. for Disugran (Common Name for the	Pest Control Chemical (1971)	ANSI	K62.112
	Std. for Crufomate (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.110
	Std. for Chlorbromuron (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.113
	Std. for Chlordimeform (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.114
	Std. for Fluorodifen (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.115
	Std. for Prynachlor (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.116
	Std. for Glyphosine (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.117
	Std. for Mexacarbate (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.118
	Std. for Dinoseb (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.119
	Std. for Acephate (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.120
	Std. for Ethiolate (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.123
	Std. for Glyphosate (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.124
	Std. for Oxamyl (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.126
	Std. for Picloram (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.127
	Std. for Nitrpyrin (Common Name for the	Pest Control Chemical (1972)	ANSI	K62.128
phenoxy) Cyclohexyl 2Propynyl Sulfite (Common Name for the		Pest Control Chemical (1973)	ANSI	K62.131
,11-Trimethyl-2,4-Dodecadienoate) (Common Name for the		Pest Control Chemical (1973)	ANSI	K62.132
	Test Meth. for Insect	/R/Ge 2-(P-Tert-Butyl		
(1969)	Meth. of Analysis of	/(E,E)-11-Methoxy-3,7		
	Meth. of Test for Organochlorine	Pesticide Residues in Food Products (Cereal Chemistry)	AATCC	28
g Cloth, Filter Paper, Wide Field and Compound Microscope,		Pesticides in Water (1972T)	AACCH	60-50
of Test for Congealing Point of Petroleum Waxes Including		Petri Dish, Sieve, Separatory Funnel, Trap Flask, Step	ASTM	D3086
Meth. for Congealing Point of Petroleum Waxes Including		Petrolatum (1971) ANSI Z11.61	AACCH	28-90
Meth. for Cone Penetration of		Petrolatum (1972)	ASTM	D938
of Test for Solubility of Bituminous Road Materials (Tar,		Petrolatum (1972)	TAPPI	T662
Spec. for Threading, Gaging, and Thread Inspection of		Petroleum Asphalt, etc.) in Organic Solvents (1966) Ans	TAPPI	T663
Std. Meth. for Calculation of Liquid Heat Capacity of		Petroleum Casing, Tubing, and Line Pipe Threads (1974)	ASTM	D2042
ined Platforms (1973)		Petroleum Distillate Fuels (1971) ANSI Z11.313	API	5B
	Spec. for	Petroleum Drilling and Well Servicing Structures (1974)	API	4E
	Spec. for Casing, Tubing, and Drill Pipe	Petroleum Drilling Rig Packaging for Minimum Self Conta	API	2E
	Spec. for Grade C-75 and C-95 Casing and Tubing	(Petroleum Drilling) (1973)	API	5A
	Spec. for High Strength Casing, Tubing, and Drill Pipe	(Petroleum Drilling) (1973)	API	5AC
	Rec. Pract. for Care and Use of Casing and Tubing	(Petroleum Drilling) (1973)	API	5AX
		(Petroleum Drilling) (1973)	API	5C1
	Spec. for Line Pipe	(Petroleum Drilling) (1973)	API	5L
	Spec. for High Test Line Pipe	(Petroleum Drilling) (1973)	API	5LX
	Std. Spec. for	Petroleum for Blending with Creosote (1971)	ASTM	D1859
	Tent. Meth. of Test for Boiling Range Distribution of	Petroleum Fractions by Gas Chromatography (1973)	ASTM	D2887
	Tent. Meth. of Test for Sulfur in	Petroleum Gas by Oxidation Microcoulometry (1973)	ASTM	D3246
Tentative Manual for Driver Attended Loading of Liquefied		Petroleum Gas (1966)	NGPA	8166
Std. Meth. of Test for Vapor Pressure of Liquefied		Petroleum Gases (LP-Gas Meth.) (1973) ANSI Z11.92	ASTM	D1267
73)	Std. Meth. for Analysis of Liquefied	Petroleum Gases (LPG) by Process Gas Chromatography (19	ASTM	D2888
	Std. for the Storage and Handling of Liquefied	Petroleum Gases (1972)	NFPA	58
	Uniform Fire Code: Liquefied	Petroleum Gases (1973)	ICBO	UFC+2ART20
) ANSI Z11.248	Std. Meth. of Test for Bromine Index of	Petroleum Hydrocarbons by Electrometric Titration (1972	ASTM	D2710
	th. of Test for Trace Quantities of Sulfur in Light Liquid	Petroleum Hydrocarbons by Oxidative Microcoulometry (19	ASTM	D3120
r Subsurface Safety Valves, Locks, and Landing Nipples for		Petroleum Industry Use (1973)	Spec. Fo	API
tion, and Operation of Subsurface Safety Valve Systems for		Petroleum Industry Use (1973)	/T. for Design, Installa	API
Std. for Flanged Steel Safety Relief Valves Used in the		Petroleum Industry (1969) ANSI B146.1	API	526
r Quality for Subsurface Injection Using Membrane Filters		(Petroleum Industry) (1973)	NACE	TM-01-73
ion of Representative Saturates Fraction from Low Olefinic		Petroleum Naphthas (1973) ANSI Z11.165	/Th. for Isolat	ASTM
ame Arresters (Fire) for Use on Vents of Storage Tanks for		Petroleum Oil and Gasoline (1973) ANSI Z222.1	/ for FI	UL
t for Carbon Distribution and Structural Group Analysis of		Petroleum Oils by the n-d-M Meth. (1973)	/Meth. of Tes	ASTM
Std. Meth. of Test for Pour Point of		Petroleum Oils (1971) ANSI Z11.5.		ASTM
est for Dielectric Breakdown Voltage of Insulating Oils of		Petroleum Origin Under Impulse Conditions (1974)	/of T	ASTM
est for Dielectric Breakdown Voltage of Insulating Oils of		Petroleum Origin Using VDE Electrodes (1972) ANSI C59.1		ASTM
Spec. for Steel Gate, Plug, Ball, and Check Valves for		Petroleum Pipeline Valves (1974)		API
of Areas for Electrical Installations at Drilling Rigs and		Petroleum Production Facilities on Land and on Marine F		API
Spec. for Oil and Gas Separators		(Petroleum Production) (1973)		API
Spec. for Vertical and Horizontal Emulsion Treaters		(Petroleum Production) (1973)		API
	Spec. for Spiral Weld Line Pipe	(Petroleum Production) (1973)		API
n Program for Personnel Going Offshore for the First Time		(Petroleum Production) (1974)	Rec. Pract. Orientatio	API
tration (197/	Std. Meth. of Test for Total Base Number of	Petroleum Products by Potentiometric Perchloric Acid Ti		ASTM
	Std. Meth. of Test for Vapor Pressure of	Petroleum Products (Micromethod) (1971) ANSI Z11.277		ASTM
	Std. Meth. of Test for Vapor Pressure of	Petroleum Products (Reid Meth.) (1972) ANSI Z11.44		ASTM
	Safety Std. for Power Operated Pumps for	Petroleum Products (1973)		UL
	Std. Meth. of Test for Ash from	Petroleum Products (1973) ANSI Z11.54		ASTM
	Std. Code for Pressure	Petroleum Refinery Piping (1973)		ANSI
Service Cracking of Carbon Steel (P.1) Welds in Corrosive		Petroleum Refining Environment (1972)	/S to Prevent in	NACE
Std. Spec. for Creosote		Petroleum Solution (1970)		ASTM

National Bureau of Standards KWIC Index of Engineering Standards

Solutions (1968)	Tent. Spec. for Volatile meth. of Test for Solubility of Pentachlorophenol in Heavy	Petroleum Solvent (LPG) for Preparing Pentachlorophenol	ASTM	D2605
	Std. Meth. for Analysis of Calcium and Barium	Petroleum Solvents (1973)	Std. ASTM	D2606
	Std. Code for Pressure Piping: Liquid	Petroleum Sulfonates by Liquid Chromatography (1973)	ASTM	D2894
	Test for Abrasion Resistance of Glossy Smooth Coatings of	Petroleum Transportation Systems (1974)	ANSI	B31.4
	Std. Meth. of Test for Congealing Point of	Petroleum Wax or Wax Based Blends Applied to Paper and	ASTM	D3234
	Meth. for Congealing Point of	Petroleum Waxes Including Petrolatum (1971) ANSI Z11.61	ASTM	D938
pi T636	Std. Meth. of Test for Oil Content of	Petroleum Waxes Including Petrolatum (1972)	TAPPI	T662
	Std. Meth. of Test for Solvent Extractables in	Petroleum Waxes (1968E) ANSI Z11.52, Fed Std. 791B, Tap	ASTM	D721
	for Safety for Valves for Anhydrous Ammonia and Liquefied	Petroleum Waxes (1973)	ASTM	D3235
	Safety Std. for Pumps for Anhydrous Ammonia and Liquefied	Petroleum (LP) Gas (Other Than Safety Relief) (1974)	UL	125
	Gauges and Indicators for Anhydrous Ammonia and Liquefied	Petroleum (LP) Gas (1972)	UL	51
	for Safety for Meters for Flammable Liquids and Liquefied	Petroleum (LP) Gas (1973)	UL	565
	or Calculation of Certain Physical Properties of Liquefied	Petroleum (LP) Gas (1973) ANSI B167.1	Std. UL	25
.314	Std. Meth. for Distillation of Crude	Petroleum (LP) Gas (1973) ANSI B167.1	Std. UL	25
	nsion Coil, and Flexible Connector Fittings for LP (Liquid	Petroleum (LP) Gases from Compositional Analysis (1973)	ASTM	D2598
	Safety Std. for LP (Liquid	Petroleum (15 Theoretical Plate Column) (1973) ANSI Z11	ASTM	D2892
	for Pipe Connectors for Flammable Liquids and LP (Liquid	Petroleum) Gas Cylinders (1973)	UL	569
	Safety Relief Valves for Anhydrous Ammonia and LP (Liquid	Petroleum) Gas Hose (1973)	UL	21
	Spec. for Sucker Rods	Petroleum) Gas (1972) UL 567	Safety Std. ANSI	B148.1
	Rec. Pract. for Drill Stem Design and Operating Limits	Petroleum) Gas (1973)	Safety Std. for	UL
	Std. Spec. for Modern	(Petroleum) (1974)	API	11B
	for Thyroid Radioiodine Uptake Measurements Using a Neck	(Petroleum) (1974)	API	7C
	Rec. for Fire Protection of Electrical Equipment (Single	Pewter Alloys (1972)	ASTM	B560
	for Single Phase Rural Distribution Service for Motors and	Phantom (Medical Radiation-Radiology) (1973)	Std. ANSI	N44.3
the Composition and Cryst/	Std. Meth. for Assigning Alloy	Phase and Related Faults) (1973)	FMS	14-15
	Rec. Pract. for Grounded 830 V, 3	Phase Converters (1972)	Rec. ASAE	R329
	Std. for Housekeeping During the Construction	Phase Designations (Code) in Metallic Systems Based on	ASTM	E157
fluid Systems and Associated Components During Construction	ion, Examination, and Test. Personnel for the Construction	Phase Electrical System for Oil Field Service (1973)	API	11M
converters (1972)	Rec. for Single	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.3
	reakers Rated on a Symmetrical Basis When Rated for Out of	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.1
	eth. of Test for Thermal Instability of Confined Condensed	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.6
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Rural Distribution Service for Motors and Phase C	ASAE	R329
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Switching (1973) ANSI C37.079	/Voltage Circuit B	IEEE
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Systems (Confinement Test) (1973)	Std. M	ASTM
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and	ANSI
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and	ANSI
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and	ANSI
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and	ANSI
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and	ANSI
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and	ANSI
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.90
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.91
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.92
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.93
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.94
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.95
	Std. on Television: Measurement of Differential Gain and	Phase (1960)	IEEE	206
0 Volts and Below, 3750 Through 30,000/40,000/50,000 kVA 3	Std. for Resistance Spot Welding Equipment, 3	Phase (1971)	/or Load Tap Changing Transformers 138,00	ANSI
	of Items for Nuclear Power Plants (During the Construction	Phase (1973)	NSA	967
ec. for Resistance Seam and Roll Spot Welding Equipment (3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase (1972)	/Pping, Receiving, Storage and Handling	ANSI
and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	Phase (1973)	Sp	NSA
and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 600 Volts, 30 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 15 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI	C73.85
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI	C73.86
and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	Phase, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI	C73.87
and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3	Phase, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI	C73.88
and Receptacles: Specific Purpose 600 Volts, 30 Amperes, 3	on and Estimation of Water Insoluble Impurities in Refined	Phase, 3 Pole, 4 Wire Locking, Grounding Type (1973)	ANSI	C73.89
	Std. Spec. for Fluor Chrome Arsenate	Phenol by Cloud Point Depression (1968) ANSI Z78.21	/I ASTM	D2147
	Std. Meth. for Chemical Analysis of Fluor Chrome Arsenate	Phenol (1971)	ASTM	D1034
	Test Meth. for Filler Content of	Phenol (1971) ANSI O11.20	ASTM	D1035
	Std. Test Meth. for Nonvolatile Content of	Phenol, Resorcinol, and Melamine Adhesives (1970)	ASTM	D1579
	Std. Spec. for Refined	Phenol, Resorcinol, and Melamine Adhesives (1970)	ASTM	D1582
ndicators (1971)	Std. Analytical Meth. for Determining	Phenol-405 (1968) ANSI Z78.22	ASTM	D2439
) (1962)	Meth. for Determination of	Phenolphthalein Indicator, 1% Content of Reagents and I	CR	R-75
w (1974)	Std. for Aircraft, Pan Head,	Phenothiazine in Feeds and Feedstuffs (Cereal Chemistry	AACCH	18-30
machine Screw (1974)	Std. for Aircraft, Pan Head,	Phillips Recess Full Threaded, Alloy Steel Machine Scre	NSA	600
mer Electronic Products (Radio, Television, Tape Recorder,		Phillips Recess, Short Thread, 160,000 psi Alloy Steel	NSA	623
mixes (/	Perrchloric Acid Meth. of Analysis of Monocalcium	Phonograph, etc.) (1973)	/G Test (Packaging) for Consu	EIA
trogalvanized Steel (Coil) (1/	Spec. for Determination of	Phosphate and/or Sodium Acid Pyrophosphate in Prepared	AACCH	40-51
1972)	Spec. for Determination of	Phosphate Coating Weight on Hot Dip Galvanized and Elec	NCCA	TB-II-3
	Std. for Packing, Preformed O-Ring	Phosphate Coating Weights on Steel (Coil) (1974)	NCCA	TB-II-1
g's, Pancreatin, Tween 80-60% Alcohol, Versene, and Sodium	pec. for Conversion Coating of Titanium Alloys (Fluoride -	Phosphate Ester Resistant (-65 Deg. F to +160 Deg. F) (NSA	1611
73)	Spec. for Photographic Grade Trisodium	Phosphate Solutions; Isopropyl Alcohol Saturated with C	AACCH	28-91
chemistri/	Gustafson Meth. of Analysis for Original Ash in	Phosphate Type) (1973)	SAE	AMS2486
	Meth. of Analysis of	Phosphate, Dodecahydrate (Na ₃ PO ₄ · 12H ₂ O)N. NaOH (19	ANSI	PH4.234
	of Analysis of Aluminum in Baking Powder, in Presence of	Phosphated and Freshly Mixed Self Rising Flour (Cereal	AACCH	08-15
	r Neutralizing Value of Acid Reacting Materials Other Than	Phosphates in Flour Improvers (Cereal Chemistry) (1962)	AACCH	40-50
	analysis for Free or Combined Tartaric Acid in Presence of	Phosphates (Cereal Chemistry) (1962)	Qualitative Meth	AACCH
	Meth. of Analysis for Neutralizing Value of Monocalcium	Phosphates (Cereal Chemistry) (1962)	/, of Analysis Fo	AACCH
ence and the Corresponding Composition of Gallium Arsenide		Phosphates (Cereal Chemistry) (1962)	/Tative Meth. of	AACCH
		Phosphate; Monohydrate and Anhydrous (Cereal Chemistry)	AACCH	02-33
		Phosphide Wafers (1973)	/Length of Peak Photoluminesc	ASTM

National Bureau of Standards KWIC Index of Engineering Standards

972)	Std. Spec. for	Phosphor Bronze Wire for General and Spring Purposes (1	ASTM	B159
rolled Bar (1973)	Std. Spec. for	Phosphor Bronze (Copper Tin) Plate, Sheet, Strip, and R	ASTM	B103
Chemistry) (1962)	Qualitative Meth. of Analysis for	Phosphoric Acid in Baking Powders and Chemicals (Cereal	AACCH	04-10
Chemistry) (1962)	Quantitative Meth. of Analysis for	Phosphoric Acid in Baking Powders and Chemicals (Cereal	AACCH	04-11
	Meth. of Analysis for Total	Phosphoric Acid in Dried Eggs (Cereal Chemistry) (1962)	AACCH	04-13
	Meth. of Analysis of Lipoid	Phosphoric Acid in Dried Eggs (Cereal Chemistry) (1962)	AACCH	20-02
(Common Name for the Pest Control Chemical O,O-Dimethyl		Phosphorodithioate S-Ester with 4-(Mercaptomethyl)-	ANSI	K62.134
ame for the Pest Control Chemical O-Ethyl S,S-Dipropyl		Phosphorodithioate) (1973)	ANSI	K62.133
rol Chemical 0,0 Dimethyl 0-(3,5,6-Trichloro-2-Pyridyl)		Phosphorothioate Chlorpyrifos Methyl (1973)	ANSI	K62.130
	Std. Analytical Meth. for Determining	Phosphorus Content in Corn Starch (1957)	CR	B-46
	Std. Analytical Meth. for Determining	Phosphorus Content of Corn Starch (1969)	CR	C-46
	Std. Analytical Meth. for Determining	Phosphorus Content of Corn Syrup (1957)	CR	E-50
kes (1972)	Std. Spec. for	Phosphorus Deoxidized Copper Wire Bars, Billets, and Ca	ASTM	B379
m the Corn We/	Std. Analytical Meth. for Determination of	Phosphorus in Corn Starch, Syrup and Sugar Obtained Fro	CR	B-47
1962)	Colorimetric Acetate Ashing Meth. of Analysis of	Phosphorus in Feeds and Feedstuffs (Cereal Chemistry) (AACCH	40-55
1962)	Gravimetric Meth. of Analysis of	Phosphorus in Feeds and Feedstuffs (Cereal Chemistry) (AACCH	40-57
1962)	Volumetric Meth. of Analysis of	Phosphorus in Feeds and Feedstuffs (Cereal Chemistry) (AACCH	40-58
	Std. Meth. of Test for	Phosphorus in Gasoline (1973)	ASTM	D3231
	Std. Meth. of Test for	Phosphorus in Water (1972)	ASTM	D515
olorimetric Modified Fiske-Subbarow Meth. of Analysis of		Phosphorus in Yeast (Cereal Chemistry) (1962)	AACCH	40-56
	Properties, Safe Handling and Use of	Phosphorus Trichloride (1972)	MCA	SD27
	Rec. for Waste Disposal of	Phosphorus-32 and Iodine-131 for Medical Users (1951)	NCRPM	R9
	Std. Meth. for Analysis of	Phosphorus-32 (1962) ANSI N149	ASTM	E182
Std. Meth. for Chemical Analysis of Tribasic Lead		Phosphosilicate (1973)	ASTM	D2742
69)	Std. for	Photo Instrumentation Glossary (Terms, Definitions) (19	SMPT	*1
Meth. for Detection and Assessment of Colored Textiles to		Photochromism Colorfastness to Light (1972) ANSI L14.27	AATCC	139
for Dimensions for Film in Rolls for Phototypesetting or		Photocomposing Devices, or Both (Photography) (1972)	ANSI	PH1.44
Uniform Building Code Std. for Storage and Handling of		Photographic and X-Ray Nitrocellulose Films (1973)	ICBO	UBCS48-1
Uniform Building Code: Film Storage and Handling		(Photographic and X-Ray Nitrocellulose) (1973)	ICBO	UBC*3-48
	Std. Meth. for Contact Uniformity Test for	Photographic Contact Printers (1971)	ANSI	PH3.45
972)	Std. Spec. for Masks (Separate) for Use in	Photographic Contact Printing of Roll Film Negatives (1	ANSI	PH3.9
	Std. Meth. for Determining Safety Times of	Photographic Darkroom Illumination (1971)	ANSI	PH2.22
	Std. Meth. for Determining the Activity or	Photographic Effectiveness of Illuminants (1972)	ANSI	PH2.3
)	Std. for Safety for Electrically Operated	Photographic Equipment Rated at 300 Volts or Less (1974	UL	122
ed Techniques for Photography) (1973)	Std.	Photographic Film Exposure Guide (Also Contains Suggest	ANSI	PH2.7
type, on Cellulose Ester Base (1973)	Spec. for	Photographic Film for Archival Records, Silver Gelatin	ANSI	PH1.28
type, on Polyester Base (1973)	Std. Spec. for	Photographic Film for Archival Records, Silver Gelatin	ANSI	PH1.41
ers, /	Std. for Dimensions for Unperforated and Perforated	Photographic Film in Rolls, Including Leaders and Trail	ANSI	PH1.10
mensions of Containers for Packaging and Storage of Aerial		Photographic Film on Spools (1972)	Std. for Di	ANSI
Std. Practice for Storage of Processed Safety		Photographic Film Other Than Microfilm (1971)	ANSI	PH1.43
Std. Dimensions for Cores for		Photographic Film Rolls (Plastic, Wood or Metal) (1971)	ANSI	PH1.13
Std. Meth. for Determining the Curl of		Photographic Film (1971)	ANSI	PH1.29
Safety Std. for Tests for Flammability of		Photographic Film (1972)	UL	105
Std. Meth. for Determining the Brittleness of		Photographic Film (1973)	ANSI	PH1.31
for Determining the Dimensional Change Characteristics of		Photographic Films and Papers (1973)	Std. Meth.	ANSI
nd Miscellaneous Uses (1973)	Std. Dimensions for	Photographic Films in Rolls for Recording Instruments a	ANSI	PH1.30
Std. for Meth. for Determining the Resistance of	Spec. for	Photographic Films to Abrasion During Processing (1972)	ANSI	PH4.35
) (1972)	Std. for Dimensions for	Photographic Filmstrip Projectors (1973)	ANSI	PH3.28
1972)	Std. Spec. for	Photographic Flashcubes (Battery Operated) (Photography	ANSI	PH3.51
$\frac{1}{2}$: 12H ₂ O (Potassium Alum) (1972)	Std. Spec. for	Photographic Grade Aluminum Chloride Solution AlCl ₃ (ANSI	PH4.154
Ammonia) (1972)	Std. Spec. for	Photographic Grade Aluminum Potassium Sulfate AlK(SO ₄	ANSI	PH4.150
$\frac{1}{2}$ S ₂ O ₃ (1973)	Std. Spec. for	Photographic Grade Ammonium Hydroxide, NH ₄ OH (Aqueous	ANSI	PH4.232
(1972)	Spec. for	Photographic Grade Ammonium Thiosulfate Solution (NH ₄	ANSI	PH4.252
$\frac{1}{2}$: 12H ₂ O (Chrome Alum) (1972)	Std. Spec. for	Photographic Grade Benzotriazole, C ₆ H ₄ NHN:N (1,2,3,	ANSI	PH4.204
2 (1973)	Std. Spec. for	Photographic Grade Chromium Potassium Sulfate CrK(SO ₄	ANSI	PH4.151
dinitrilotetraacetic) Acid (EDTA) and Its/	Spec. for	Photographic Grade Ethylenediamine H ₂ N. CH ₂ . CH ₂ . NH	ANSI	PH4.188
ihydroxbenzene, Quinol, Hydroquinol) (197/	Std. Spec. for	Photographic Grade Ethylenediaminetetraacetic (Ethylen	ANSI	PH4.185
h. Hci) (Hydroxylammonium Chloride) (197/	Std. Spec. for	Photographic Grade Hydrochloric Acid, HCl (1972)	ANSI	PH4.104
$\frac{1}{2}$ H ₂ SO ₄ (Hydroxylammonium Sulfate) (/	Std. Spec. for	Photographic Grade Hydroquinone C ₆ H ₄ (OH) ₂ (Para D	ANSI	PH4.126
h ₄ Nh ₂ HCl (1972)	Std. Spec. for	Photographic Grade Hydroxylamine Hydrochloride, (NH ₂ O	ANSI	PH4.187
	Std. Spec. for	Photographic Grade Hydroxylamine Sulfate, (NH ₂ OH) ₂	ANSI	PH4.186
	Std. Spec. for	Photographic Grade P-Aminophenol Hydrochloride HOC ₆	ANSI	PH4.129
	Std. Spec. for	Photographic Grade Potassium Chloride, KCl (1972)	ANSI	PH4.202
	Std. Spec. for	Photographic Grade Potassium Iodide, KI (1972)	ANSI	PH4.201
(1972)	Std. Spec. for	Photographic Grade Potassium Metabisulfite K ₂ S ₂ O ₅	ANSI	PH4.277
2)	Std. Spec. for	Photographic Grade Potassium Permanganate, KmnO ₄ (197	ANSI	PH4.301
	Std. Spec. for	Photographic Grade Sodium Chloride, NaCl (1972)	ANSI	PH4.203
$\frac{1}{2}$ O ₂ : 2H ₂ O (1972)	Std. Spec. for	Photographic Grade Sodium Citrate, Dihydrate Na ₂ C ₆ H	ANSI	PH4.179
) (1972)	Std. Spec. for	Photographic Grade Sodium Meta-Bisulfite Na ₂ S ₂ O ₅	ANSI	PH4.276
(1973)	Spec. for	Photographic Grade Sodium Sulfate, Anhydrous Na ₂ SO ₄	ANSI	PH4.175
3) (1972)	Std. Spec. for	Photographic Grade Sodium Sulfite, Anhydrous, Na ₂ SO	ANSI	PH4.275
	Std. Spec. for	Photographic Grade Sodium Thiocyanate NaSCN (1972)	ANSI	PH4.177
s ₂ O ₃) and Crystalline (Na ₂ S ₂ O ₃ ·5H ₂ /	Spec. for	Photographic Grade Sodium Thiosulfate, Anhydrous (Na ₂	ANSI	PH4.250
na ₃ PO ₄ ·12H ₂ O)N. NaOH (1973)	Spec. for	Photographic Grade Trisodium Phosphate, Dodecahydrate (ANSI	PH4.234
Test Meth. for the Selective Transmission of A		Photographic Lenses (1969)	ANSI	PH3.37
d Measuring Apertures and Related Quantities Pertaining to		Photographic Lenses (1971)	ANSI	PH3.29
Std. for Designation of Apertures of		Photographic Lenses (1973)	ANSI	PH3.33
Tone) (1972)	Std. Meth. for Determining Speed of	Photographic Negative Materials (Monochrome, Continuous	ANSI	PH2.5
	Std. Nomenclature for Parts of A	Photographic Objective Lenses (1971)	ANSI	PH3.25
	Spec. for	Photographic Optical Filter Sizes (1972)	ANSI	PH3.17
Std. for Dimensions for Resolution Test Target for		Photographic Optics (1972)	ANSI	PH3.50
Std. for Practice for Storage of Processed		Photographic Plates (1972)	ANSI	PH1.45
	Std. Spec. for	Photographic Printing Frames (1972)	ANSI	PH3.15
y Units) (1973)	Std. Dimensions for Professional	Photographic Sheet and Roll Films (S1 and U.S. Customar	ANSI	PH1.18
nts (1972)	Std. Basic Construction Requirements for	Photographic Slide Projectors (1973)	ANSI	PH3.65
	Std. Dimensions for	Photographic Sound Record on Super 8 Motion Picture Pri	ANSI	PH22.182

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Illumination Tests for Specifying Construction Progress	Photographic Still Projection Equipment (1971)	ANSI	PH3.47
s of Metals and Alloys (Including Recommended Practice for h. for Determining Speed of Color Reversal Films for Still era Films Intended for Direct Projection in Motion Picture	Photographs (1967)	CSI	1018
Std. for Shutter Tests for Still Picture Cameras	Photography as Applied to Metallography (1962) ANSI Z3	ASTM	E2
dimensions for Photographic Flashcubes (Battery Operated)	Photography (1972) /Metric Exposure and Evaluation Met	ANSI	PH2.21
imensions of 126 Size Cartridges, Film, and Backing Paper	Photography (1973) / mm and Super 8 Reversal Color Cam	ANSI	PH22.146
s for Phototypesetting or Photocomposing Devices, or Both	(Photography) (1972)	ANSI	PH3.48
ilm Exposure Guide (Also Contains Suggested Techniques for	(Photography) (1972)	Std. for	ANSI PH3.51
dimensions of 35 mm Motion Picture Camera Aperture Images	(Photography) (1972)	Std. for D	ANSI PH1.40
gallium Arsenic/ Std. Meth. of Test for Wavelength of Peak	(Photography) (1972) /.	ANSI	PH1.44
. for Preparation of Specifications for the Procurement of	Photography (1973)	Std. Photographic F	ANSI PH2.7
Std. Meth. of Test for Nickel on Steel by	(Photography) (1974)	Std.	ANSI PH22.59
opper Base Alloys (1972)	Photoluminescence and the Corresponding Composition of	ASTM	F358
of Test for Silica in Fluorspar by the Silico Molybdate	Photomasks (1972)	Std. Rec. Pract	ASTM F93
otography) (19/ Std. for Dimensions for Film in Rolls for	Photometric Analysis (1972)	ASTM	C715
n Length in Silicon by Measurement of Steady State Surface	Photometric Meth. for Chemical Analysis of Copper and C	ASTM	E62
Aircraft Instrument Stds. (Wording, Terminology,	(Photometric) Meth. (1972)	Std. Meth	ASTM E463
Std. Meth. of Test for	Phototypesetting or Photocomposing Devices, or Both (Ph	ANSI	PH1.44
Rec. for Measurement of Neutron Flux and Spectra for	Photovoltage (Electronics) (1973) /Ty Carrier Diffusio	ASTM	F391
hange Resins (1972)	Phraseology, Environment and Design Stds for (1972)	SAE	AIR818B
Std. Meth. for Sampling Leather for	Phthalate Ester Color of High Gravity Glycerin (1973)	ASTM	D1728
(1972) Std. Meth. for the Designation of Mercury Lamps:	Phthalocyanine Blue and Green Pigments (1973)	ASTM	D3256
Mercury Lamps (1972)	Physical and Biological Applications (1960)	NCRPM	R23
mp (1973)	Physical and Chemical Properties of Particulate Ion Exc	ASTM	D2187
Std. for	Physical and Chemical Tests (1971) ALCA J1	ASTM	D2813
d. Definitions of Terms Relating to Lithologic Classes and	Physical and Electrical Characteristics of 40 Watt, H45	ANSI	C78.1323
meth. for Microscopical Determination of Volume Percent of	Physical and Electrical Characteristics of 50 Watt, H46	ANSI	C78.1324
General Extensigraph Meth. for	Physical Characteristics of T-2 Telephone Slide Base La	ANSI	C78.397
Structural Relaxation Meth. of Extensigraph Analysis of	Physical Components of Coal (1972)	St	ASTM D2796
Extensigraph Meth. for Quality of Nonfat Dry Milk in	Physical Components of Coal (1972)	Std.	ASTM D2799
dry Milk Solids to Change Mixing Characteristics of Flour	Physical Dough Tests of Flour (Cereal Chemistry) (1962)	AACCH	54-10
ing as-is Farinograph Absorption to 14.0% Moist/	Physical Dough Tests of Flour (Cereal Chemistry) (1962)	AACCH	54-11
Std. Safety Color Code for Marking	Physical Dough Tests (Cereal Chemistry) (1962)	AACCH	54-12
Std. Guideline for the	(Physical Dough Tests) (Cereal Chemistry) (1962)	N/iat	AACCH 54-20
Std. for	Physical Dough Tests: Approximate Corrections for Chang	AACCH	54-29
ity in Air of Manufactured Carbon and Graphite Articles by	Physical Hazards (1971)	ANSI	Z53.1
ng and Carbon Steel Tooth Lock Wash/ Std. for Dimensions,	Physical Inspection of Wood Poles in Service (1972)	AWPA	M13-72
rom Compositional / Std. Meth. for Calculation of Certain	Physical Inventories of Nuclear Materials (1972)	ANSI	N15.3
de Material Used in Optical Emission Spectroscopy Based on	Physical Measurements (1969) ANSI K90.2	/Test for Dens	ASTM C559
si K67.10	Physical Properties and Meth. of Test, for Helical Spri	ANSI	B18.21.1
Std. Meth. of Compound and Sample Preparation for	Physical Properties of Liquefied Petroleum (LP) Gases F	ASTM	D2598
, Mass Spectrometric, and Spectrochemical Analysis Of, and	Physical Properties (1974) /.	for Selection of Electro	ASTM E504
apers Using the Interfiber Bond T/	Physical Test. of Gypsum Plasters and Concrete (1973)	ASTM	C472
2)	Physical Test. of Quicklime and Hydrated Lime (1971) an	ASTM	C110
972)	Physical Test. of Rubber Products (1972) ANSI J1.1	ASTM	D15
972)	Physical Tests On, Beryllium Oxide Powder (1972) ANSI N	ASTM	C699
std. for Safety for Implosion Protected Cathode Ray Tubes	Pick Tests for Determining Surface Strength of Coated P	TAPPI	UM-534
Std. Dimensions of 35 mm Motion	Pickup Efficiency of Residual Aerosol Insecticides (197	ASTM	D3093
Std. for Shutter Tests for Still	Picloram (Common Name for the Pest Control Chemical) (1	ANSI	K62.127
Picture Sizes for Roll, 35 mm Film, and 126 mm Film Still	Pictorial Markings for Handling of Nondangerous Goods (ANSI	MH6.1
re Time Markings for Variable Speed Shutters Used in Still	(Picture and Display) for Television Receiving Appliance	UL	492.8
ools for Recording Instruments and for Microfilm and Still	Picture Camera Aperture Images (Photography) (1974)	ANSI	PH22.59
973)	Picture Cameras (Photography) (1972)	ANSI	PH3.48
Std. Dimensions for 35 mm Motion	Picture Cameras (1972)	Std.	ANSI PH3.39
Std. Dimensions for 16 mm Motion	Picture Cameras (1972)	Std. Exposu	ANSI PH3.32
ions for Printed Area in Super 8 Printing on 16/8Mm Motion	Picture Cameras (1972) /M 100 Ft. and 70 mm 100 Ft. Sp	ANSI	PH1.33
s (1971)	Picture Film Perforated Super 8, 5R-1667 (1-3-5-7-0) (1	ANSI	PH22.165
Std. for Nomenclature for Motion	Picture Film Perforated Super 8, (1-4) (1973)	ANSI	PH22.168
Std. Spec. for Projector Usage of 16 mm Motion	Picture Film Perforated 1-4 (1971)	Std. for Dimens	ANSI PH22.153
Uniform Building Code Std. for Cellulose Nitrate Motion	Picture Film Used in Studios and Processing Laboratorie	ANSI	PH22.56
Uniform Fire Code: Cellulose Nitrate Motion	Picture Film (1973)	ANSI	PH22.10
nsions of Projectable Anamorphic Image Area on 5 mm Motion	Picture Film (1973)	ICBO	UBCS48-2
Std. for Location of Super 8 Printed Area on 16 mm Motion	Picture Film (1973)	ICBO	UFC*2ART5
printed Area in Optical Reduction Printing on 35 mm Motion	Picture Film (2.35:1) Aspect Ratio (1971)	Std. Dime	ANSI PH22.106
a in Optical Reduction or Contact Printing on 35 mm Motion	Picture Film, Perforated Super 8 (1-3) (1973)	ANSI	PH22.181
Std. Dimensions for 32 mm Motion	Picture Film, Perforated 2R-1664 (1-0) (1973)	/Uper 8	ANSI PH22.179
Std. Dimensions for 32 mm Motion	Picture Film, Perforated 5R-1667 (1-3-5-7-0) (1973)	/E	ANSI PH22.180
olor Camera Films Intended for Direct Projection in Motion	Picture Film, 2R (1974)	ANSI	PH22.141
dimensions for Photographic Sound Record on Super 8 Motion	Picture Film, 4R (1974)	ANSI	PH22.142
for Medium Prefocus Base Down Type, Single Contact Motion	Picture Photography (1973) / mm and Super 8 Reversal C	ANSI	PH22.146
Uniform Building Code: Motion	Picture Prints (1972)	Std.	ANSI PH22.182
Uniform Fire Code: Motion	Picture Projection Lamps (1972)	Std.	ANSI PH22.85
Std. for Motion	Picture Projection Rooms (1973)	ICBO	UBC*3-40
II Picture Cameras (1972)	Picture Projection (1973)	ICBO	UFC*2ART32
quipment (Flyback Transformer, Multiplier, Deflection Yoke,	Picture Raw Stock Identification and Labeling (1973)	ANSI	PH22.184
for Registered Screen Dimensions for Monochrome Television	Picture Sizes for Roll, 35 mm Film, and 126 mm Film Sti	ANSI	PH3.39
Meth. of Analysis for Baking Quality of	Picture Tube Neck Components (1974) /Er Electronic Eq	UL	492.3
eets (1973)	Picture Tubes (1972)	Std.	EIA RS266A
ysis for All Baked Materials Except Chocolate Products and	Pie Flour (Cereal Chemistry) (1962)	AACCH	10-60
design and Construction Procedures for Concrete Foundation	Pieces from Rubber Vulcanizates Other Than Std. Test Sh	ASTM	D3183
Columns,	Piecrust (Cereal Chemistry) (1962) /Ping Meth. of Anal	AACCH	28-33
Std. Classification of	Piers (1969)	Suggested	ACI 69-42
ng Facility Plans: International and Domestic-Trap, Clay	Piers, Pilasters, and Buttresses (Tech. Notes) (1962)	BIA	12
Std. Meth. of Analysis of Magnesium Silicate	Pig Tin (1972) ANSI H42.1	ASTM	B339
Std. Meth. of Analysis of Aluminum Silicate	Pigeon, and Skeet: Ammunition and Target Spec. (1973)	NRA	*17
	Pigment (1973)	ASTM	D717
	Pigment (1973)	ASTM	D718

National Bureau of Standards KWIC Index of Engineering Standards

y Measuring the Specific Resistance of the Leachate of the	Pigment (1973)	/ for Water Soluble Salts in Pigments B	ASTM	D2448
d. Meth. of Test for Volume Nonvolatile Matter in Clear or	Pigmented Coatings (1973)	St	ASTM	D2697
Std. Meth. of Test. Clear and	Pigmented Lacquers (1973)		ASTM	D333
Std. Meth. for Evaluation of and Test Formula for	Pigmented Styrene-Butadiene Rubbers (SBR) (1973)		ASTM	D3186
Electrical Insulation Plastic Tubing, Irradiated Polyolefin,	Pigmented, Flexible, Heat Shrinkable (1973)	/C. for El	SAE	AMS3636D
Std. Meth. of Test for Oil Absorption of	Pigments by Gardner-Coleman Meth. (1968)		ASTM	D1483
achate of / Std. Meth. of Test for Water Soluble Salts in	Pigments by Measuring the Specific Resistance of the Le		ASTM	D2448
Meth. of Analysis of	Pigments in Flour, Semolina, Macaroni and Wheat (1962)		AACCH	14-50
Std. Meth. of Test. Para Red and Toluidine Red	Pigments (Toners) (1973)		ASTM	D970
d. Meth. of Test for Solvent Extractable Material in Black	Pigments (1972)	St	ASTM	D305
Std. Meth. for Chemical Analysis of White Lead	Pigments (1973)		ASTM	D1301
Std. Meth. for Analysis of White Zinc	Pigments (1973)		ASTM	D3280
Chemical Analysis of Copper Phthalocyanine Blue and Green	Pigments (1973)	Std. Meth. for	ASTM	D3256
al Analysis for Aluminum Oxide Content of Titanium Dioxide	Pigments (1973)	Std. Meth. for Chemi	ASTM	D2701
Std. Meth. of Chemical Analysis of White	Pigments (1973) ANSI K15.1		ASTM	D34
Std. Spec. for Titanium Dioxide	Pigments (1973) ANSI K45.1		ASTM	D476
Std. Meth. of Test for Coarse Particles in	Pigments, Pastes, and Paints (1972) ANSI K42.1		ASTM	D185
s for LP (Liquid Petroleum) Gas Cyl/	Pigtail, Expansion Coil, and Flexible Connector Fitting		UL	569
Std. for Safety for	Pilasters (Tech. Notes) (1965)		BIA	171
Reinforced Brick Masonry Columns and	Pilasters, and Buttresses (Tech. Notes) (1962)		BIA	12
Columns, Piers,	Piled Combustible Stock (Storage) (1973)		ICBO	UFC*2ART35
Uniform Fire Code: High	Piles and Timbers in Marine Construction (1973)		AWPA	C18
Std. for Pressure Treated	Piles (1970)	Tent. Te	ASTM	D2899
st Meth. for Establishing Design Stresses for Round Timber	Piles (1973)		ASTM	D25
Std. Spec. for Round Timber	Piles (1973)		ICBO	UBCS25-14
Uniform Building Code Std. for Round Timber	Piles (1973)	Std.	AWPA	C3
for Preservative Treatment by Pressure Processes of Timber	Piles, Poles, and Timbers for Marine, Land, and Fresh W		ASTM	D390
c. for Coal Tar Creosote for the Preservative Treatment of	Piles, Spaced Columns, Joints, Screws, Bolts, Connector		ICBO	UBC*3-25
ood and Components, Timber, Preservative Treatment, Poles,	Piling for Use in Marine Environments (1974)	Std.	ASTM	A690
Spec. for High Strength Low Alloy Steel H-Piles and Sheet	Piling (1970)	/El Products Manual) Carbon Steel' Plate	AISI	2
s, Structural Shapes, Rolled Floor Plates, and Steel Sheet	Piling, and Bars for Structural Use (1972) ANSI G24.4		ASTM	A6
rements for Delivery of Rolled Steel Plates, Shapes, Sheet	Pillar Cranes (1973)	Safety Std. for Cranes, Der	ANSI	B30.4
ricks, Hoists, Hooks, Jacks, and Slings: Portal, Tower and	Pilling Resistance and Other Related Surface Changes of		ASTM	D1375
Textile Fabrics (1972) ANSI L14./	Pillowcase Fabrics Other Than Durable Press (Institutio		ANSI	L24.2.12
nal Te/ Std. Performance Requirements for Woven Sheet and	Pillowcase Fabrics (Institutional Textile) (1973)	/Anc	ANSI	L24.2.13
e Requirements for Durable Press (No Iron) Woven Sheet and	Pillows, and Bolster Fabrics (Institutional Textiles) (ANSI	L24.1.2
Performance Requirements for Woven Decorative Bedspreads,	Pilot, Depth Determination Device and Fish Finder, Lora		ABYC	A21
for Electronic Equipment on Boats (Audio Device, Automatic	Pin and Point to Plane Techniques (1973)	Std. Meth. F	ASTM	E486
or Spectrochemical Analysis of Admiralty Metal by the Cast	Pin and Sleeve Type for Hazardous Locations (1973)	St	NEMA	FB11
d. for Electrical Plugs, Receptacles and Connectors of the	Pin Blind Rivets (1973)		IFI	123
Std. for Drive	Pin Pulley Guard (1972)		NSA	427
Std. Spec. for Communication and Signal	Pin Type Lime Glass Insulators (R1970)		ASTM	D879
Std. Wet Process Porcelain Insulators (Apparatus, Cap and	Pin Type) (1971)		ANSI	C29.8
73)	Pin, Quick Release, Positive Locking, Double Acting (19		NSA	1353-66
73)	Pin, Quick Release, Positive Locking, Single Acting (19		NSA	1333-46
/ Tension, Pull Type (1973)	Pin, Straight, Headless (Dowel) (1973)		NSA	607
Stump Type (1973)	Pin, Swage Locking, A-286 Cres, Protruding Head, Shear		NSA	7014
n, Pull Type (1973)	Pin, Swage Locking, A-286 Cres, Protruding Head, Shear,		NSA	6984
, Tension, Pull Type (1973)	Pin, Swage Locking, A-286 Cres, Protruding Head, Tensio		NSA	6965
ump Type (1973)	Pin, Swage Locking, A-286 Cres, 100 Deg. Head (MS24694)		NSA	6946
n Head, Pull Type (1973)	Pin, Swage Locking, A-286 Cres, 100 Deg. Shear Head, St		NSA	6974
sion, Pull Type (1973)	Pin, Swage Locking, A-286 Cres, 100 Deg. Shear / Tensio		NSA	7004
nsion, Pull Type (1973)	Pin, Swage Locking, A-286, 100 Deg. Head (MS20426), Ten		NSA	6955
nsion, Stump Type (1973)	Pin, Swage Locking, Aluminum Alloy, Protruding Head, Te		NSA	1525
426), Tension, Pull Type (1973)	Pin, Swage Locking, Aluminum Alloy, Protruding Head, Te		NSA	1555
426, Tension, Stump Type (1973)	Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (Ms20		NSA	1535
694), Tension, Pull Type (1973)	Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (Ms20		NSA	6915
694), Tension, Stump Type (1973)	Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (Ms24		NSA	1516
Tension, Pull Type (1973)	Pin, Swage Locking, Aluminum Alloy, 100 Deg. Head (Ms24		NSA	1546
Type (1973)	Pin, Swage Locking, Std. and Oversize, Protruding Head,		NSA	1465
ump Type, (1973)	Pin, Swage Locking, Steel, Protruding Head, Shear Stump		NSA	1424
g Head, Shear, Pull Type (1973)	Pin, Swage Locking, Steel, Protruding Head, Tension, St		NSA	1496
shear Head, Pull Type (1973)	Pin, Swage Locking, Steel, Std. and Oversize, Protrudin		NSA	1446
head (Ms2494), Tension, Pull Type (1973)	Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg.		NSA	1436
head (MS20426), Tension, Pull Type (1973)	Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg.		NSA	1456
, Pull Type (1973)	Pin, Swage Locking, Steel, Std. and Oversize, 100 Deg.		NSA	1475
sion, Stump Type (1973)	Pin, Swage Locking, Steel, 100 Deg. Crown Head, Tension		NSA	6935
sion, Stump Type (1973)	Pin, Swage Locking, Steel, 100 Deg. Head (MS20426), Ten		NSA	6925
ype (1973)	Pin, Swage Locking, Steel, 100 Deg. Head (MS24694), Ten		NSA	1486
ar / Tension, Pull Type (1973)	Pin, Swage Locking, Steel, 100 Deg. Shear Head, Stump T		NSA	1414
sion Head, Pull Type (1973)	Pin, Swage Locking, 108 KSI Steel, Protruding Head, She		NSA	7034
-Fir (North), Ponderosa and Western White Pines, Spruce -	Pin, Swage Locking, 108 KSI Steel, 100 Deg. Shear / Ten		NSA	7024
, White Pine, and Hemlock-Tamarack; Balsam Fir; Northern	Pine-Fir, Western Cedars (North) (Lumber) (1973)	/M	ICBO	UBCS25-2
Std. for Ponderosa	Pine and White Cedar Lumber (1973)	/for Eastern Spruce	ICBO	UBCS25-8
Std. for Ponderosa	Pine Doors (1958)		USC	CS120
ines; Engelmann Spruce; Western Cedar and Hemlock; Subal-	Pine Doors (1973)		NWMA	I.S.5
ooling Towers (1971)	Pine Fir; and Mountain Hemlock (Lumber) (1973)	/Pole P	ICBO	UBCS25-4
Uniform Building Code Std. for Southern	Pine Lumber Spec. for Application in Industrial Water C		CTI	115
th Thermal Process (1973)	Pine Lumber (1973)		ICBO	UBCS25-6
(North), Eastern Hemlock-Tamarack (North), Eastern White	Pine Wood Poles Preservative Treatment by the Full Leng		AWPA	C10
An/ Uniform Building Code Std. for Eastern Spruce, White	Pine (North), Hem-Fir (North), Ponderosa and Western		ICBO	UBCS25-2
ck / Uniform Building Code Std. for Eastern White and Red	Pine, and Hemlock-Tamarack; Balsam Fir; Northern Pine		ICBO	UBCS25-8
minated Members and Laminations Before Gluing of Southern	Pine, Eastern Spruce and Hemlock, Balsam Fir and Tamara		ICBO	UBCS25-5
nated Timbers: Douglas and Hem Fir, Southern and Lodgepole	Pine, Pacific Coast Douglas Fir and Western Hemlock by		AWPA	C28
ne (North), Hem-Fir (North), Ponderosa and Western White	Pine, Western Larch, California Redwood and Hardwood Ti		ICBO	UBCS25-11
	Pines, Spruce-Pine-Fir, Western Cedars (North) (Lum		ICBO	UBCS25-2

National Bureau of Standards KWIC Index of Engineering Standards

h; Hem-Fir; Ponderosa, Idaho White, Sugar, and Lodgepole Std. Spec. for Carbon and Alloy Steel Forgings for Fine Pitch on Center Face Gears for 20 Deg. Involute Spur Std. Spec. for Fixation Std. for Gages, Std. for Std. Clevis Std. Spec. for Fixation Std. for Headed Drilled Std. for Cotter Std. Clevis Pins and Cotter Carbon Steel Tubular Spring ors, Bolts, Lag Screws, Plates, Nails and Spikes, Washers, Std. Part transmission) (1972) Std. for 700 Class Std. for Blower rene (ABS) Pipe and Fittings to Poly(vinyl Chloride) (PVC) Cements for Joining Acrylonitrile Butadiene Styrene (ABS) Rec. Pract. for Heat Joining of Thermoplastic Std. Spec. for Process Glass Std. for Installation PVC Building Drain Waste and Vent for Acrylonitrile Butadiene Styrene Drain, Waste and Vent ylonitrile Butadiene Styrene Plastic Drain, Waste and Vent Std. Spec. for Poly(vinyl Chloride) (PVC) Sewer Std. Spec. for Cast Iron Soil Spec. for Solvent Cements for Styrene Rubber (SR) Plastic Neoprene Rubber Gaskets for Hub and Spigot Cast Iron Soil Std. Spec. for Cast Iron Soil or Rubber Gasket Joints for Cast and Ductile Iron Pressure Std. Spec. for Reinforced Epoxy Resin Gas Pressure Std. Spec. for Type PSP Poly(vinyl Chloride) (PVC) Sewer Std. Spec. for Type PSM Poly(vinyl Chloride) (PVC) Sewer Safety Std. for Gasketed Joints for Cast Iron Spec. for Styrene Rubber Plastic Drain and Building Sewer for Solvent Cements for Poly(vinyl Chloride) (PVC) Plastic -Butadiene-Styrene (ABS) Plastic Drain, Waste, and Vent ment for Acrylonitrile-Butadiene-Styrene (ABS) Plastic king Solvent Cemented Joints with Polyvinyl Chloride (PVC) r Poly(vinyl Chloride) (PVC) Plastic Drain, Waste and Vent or Acrylonitrile-Butadiene-Styrene (ABS) Plastic Sewer spec. Data for Hubless Cast Iron Sanitary System (Plumbing Std. Spec. for Aluminum Alloy Seamless Std. Spec. for Nickel Seamless Std. Spec. for Nickel Chromium Iron Alloy Seamless kel-Iron-Chromium-Molybdenum-Copper Alloy Seamless c. for Nickel Chromium Molybdenum Columbium Alloy Seamless chromium Iron Columbium Molybdenum Tungsten Alloy Seamless Std. Spec. for Seamless Copper Nickel Std. Spec. for Aluminum Alloy Extruded Structural Std. Spec. for Seamless Copper Bus Std. Spec. for Copper Silicon Alloy Seamless Std. Rec. Pract. for Flaring Polyolefin Rec. for Coiling Polyethylene Plastic fusion Polyethylene (PE) Plastic Fittings for (PE) Plastic Performance Requirements for test for Quality of Extruded Poly (Vinyl Chloride) Plastic Std. for Protective 72) Thread Compounds (For Casing, Tubing and Line roleum) Gas (1972) UL 567 Std. Meth. of Test for Time to Failure of Plastic Std. Symbols for Dimensions of Plastic std. Spec. for Gray Iron Castings for Valves, Flanges, and . Spec. for Socket Type Poly(vinyl Chloride) (PVC) Plastic Std. Spec. for Butt Fusion Polyethylene (PE) Plastic ket Type Acrylonitrile-Butadiene-Styrene (ABS) Plastic . Spec. for Socket Type Poly(vinyl Chloride) (PVC) Plastic Std. Spec. for Butt Fusion Polyethylene (PE) Plastic ket Type Acrylonitrile-Butadiene-Styrene (ABS) Plastic threaded Acrylonitrile-Butadiene-Styrene (ABS) Plastic std. Spec. for Threaded Poly(vinyl Chloride) (PVC) Plastic Std. for Steel High Temper/ Std. Spec. for Forged or Rolled Alloy Steel std. Spec. for Laminated Wall Bituminized Fiber Perforated std. Spec. for Laminated Wall Bituminized Fiber Perforated Std. Spec. for Electric Fusion Welded Steel lded Large Diameter Austenitic Chromium Nickel Alloy Steel Std. Spec. for Aluminum Alloy Seamless Extruded Tube and d B/ Std. Spec. for Homogeneous Solid Wall and Perforated (1973) Spec. for Electric Fusion Welded Steel Std. Spec. for Electric Fusion Welded Steel G36.49 Std. Spec. for Metal Arc Welded Steel) ANSI B125.25 Std. Spec. for Seamless Austenitic Steel Std. Spec. for Centrifugally Cast Carbon Steel ectric Fusion Welded Autenitic Chromium Nickel Alloy Steel Std. Spec. for Centrifugally Cast Austenitic Steel Std. Spec. for Seamless Carbon Steel	Pines; Engelmann Spruce; Western Cedar and Hemlock; Sub Pinions and Gears for Reduction Gears (1972) ANSI G55.8 Pinions (1973) Std. for System Design of Pins-Knowles and Hagie Types (1973) Pins and Collar Inspection (1973) Pins and Collars, Swage Locking (1973) Pins and Cotter Pins (1972) Pins and Wires (1973) Pins for Farm Equipment and Machinery (1973) Pins (Split) (1972) Pins (1972) Pins (1973) Pins, Dowels, Joints, Split Rings and Framing Anchors) Pins, Spring, Slotted and Coiled, Heavy Duty (1973) Pintle Chains, Attachments, and Sprocket Teeth (Power T Pipe and Connecting Flange Dimensions (1972) Pipe and Fittings for Nonpressure Applications (1972) Pipe and Fittings to Poly(vinyl Chloride) (PVC) Pipe an Pipe and Fittings (1967) ANSI B72.17 Pipe and Fittings (1970) Pipe and Fittings (1971) Pipe and Fittings (1971) Pipe and Fittings (1971) Pipe and Fittings (1972) Pipe and Fittings (1972) Pipe and Fittings (1972) Pipe and Fittings (1972) Pipe and Fittings (1972) ANSI A112.5.1 Pipe and Fittings (1972) ANSI A21.11 Pipe and Fittings (1973) Pipe and Fittings (1973) Pipe and Fittings (1973) Pipe and Fittings (1973) Pipe and Fittings (1973) Pipe and Fittings (1973) ANSI B72.16 Pipe and Fittings (1973) ANSI B72.18 Pipe and Fittings (1973) ANSI B72.23 Pipe and Fittings (1973) ANSI K65.55 Pipe and Fittings (1973) ANSI K65.56 Pipe and Fittings (1973) ANSI K65.59 Pipe and Fittings (1972) Pipe and Seamless Extruded Tube (1973) ANSI H38.7 Pipe and Tube (1970) ANSI H34.1 Pipe and Tube (1970) ANSI H34.3 Pipe and Tube (1972) ANSI H34.16 Pipe and Tube (1972) ANSI H34.20 Pipe and Tube (1972) ANSI H34.21 Pipe and Tube (1973) ANSI H26.4 Pipe and Tube (1973) ANSI H38.16 Pipe and Tube (1974) ANSI C7.26 Pipe and Tube (1974) ANSI H26.3 Pipe and Tubing (1972) Pipe and Tubing (1972) Pipe and Tubing (1973) Std. Spec. for Butt Heat Pipe Applied Atmospheric Type Vacuum Breakers (1970) Pipe by Acetone Immersion) (1967) ANSI B72.9 Pipe Coatings (1971) Pipe Connections in High Pressure Oil Well Service) (19 Pipe Connectors for Flammable Liquids and LP (Liquid PE Pipe Constant Internal Pressure (1974) ANSI B72.6 Pipe Fittings (1968) ANSI K65.57 Pipe Fittings (1973) Pipe Fittings, Schedule 40 (1973) Pipe Fittings, Schedule 40 (1973) ANSI K65.160 Pipe Fittings, Schedule 40 (1973) ANSI K65.164 Pipe Fittings, Schedule 80 (1973) Pipe Fittings, Schedule 80 (1973) ANSI K65.159 Pipe Fittings, Schedule 80 (1973) ANSI K65.163 Pipe Fittings, Schedule 80 (1973) ANSI K65.165 Pipe Fittings, Schedule 80 (1973) ANSI K65.166 Pipe Flanges, Flanged Valves and Fittings (1973) Pipe Flanges, Forged Fittings, and Valves and Parts for Pipe for Agricultural, Land, and General Drainage (1973) Pipe for Airport and Roadwork Drainage (1973) Pipe for Atmospheric and Lower Temperatures (1972) Pipe for Corrosive or High Temperature Service (1972) a Pipe for Gas and Oil Transmission and Distribution Pipi Pipe for General Drainage (Land Reclamation, Curtain an Pipe for High Pressure Service at Moderate Temperatures Pipe for High Pressure Service (1972A) ANSI B125.4 Pipe for High Pressure Transmission Service (1971) ANSI Pipe for High Temperature Central Station Service (1973) Pipe for High Temperature Service (1972) Pipe for High Temperature Service (1972) Pipe for High Temperature Service (1972) ANSI B125.39 Pipe for High Temperature Service (1972A) ANSI B125.30	ICBO UBCS25-4 ASTM A291 AGMA 203.03 ASTM F368 NSA 1563 NSA 1413 ANSI B18.8.1 ASTM F366 ASAE S226.2 SAE J487A ANSI B18.8.1 SAE AMS7205D WWPA *31-1 NSA 561 ANSI B29.13 ASAE S347T ASTM D3138 ASTM D3138 ASTM D2657 ASTM C599 IAPMO I59 IAPMO I55 IAPMO PS17 ASTM D2729 CISPI HS ASTM D3122 CISPI HSN ASTM A74 Std. F AWWA C111 ASTM D2517 ASTM D3033 ASTM D3034 UL 194 Std. ASTM D2852 Std. Spec. ASTM D2564 /R Acrylonitrile ASTM D2661 /. for Solvent Ce ASTM D2235 /C. Pract. for Ma ASTM D2855 Std. Spec. Fo ASTM D2665 Std. Spec. F ASTM D2751 CISPI 301 ASTM B241 ASTM B161 ASTM B167 ASTM B423 Std. Sps ASTM B444 /D. Spec. for Nickel ASTM B445 ASTM B466 ASTM B429 ASTM B188 ASTM B315 ASTM D3140 SPI PPI TN6 ASTM D3261 ASSE 1001 ASTM D2152 IAPMO PS22 API BUL 5A2 ANSI B148.1 ASTM D1598 ASTM D2749 ASTM A126 Std ASTM D2466 ASTM D2610 /or Soc ASTM D2468 Std ASTM D2467 ASTM D2611 /or Soc ASTM D2469 /. for ASTM D2465 ASTM D2464 ANSI B16.5 ASTM A182 ASTM D2417 ASTM D2418 ASTM A671 ASTM A409 ASTM B345 ASTM D2311 ASTM A672 ASTM A155 ASTM A381 ASTM A376 ASTM A660 ASTM A358 ASTM A451 ASTM A106
--	--	--

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Centrifugally Cast Ferritic Alloy Steel	Pipe for High Temperature Service (1973)	ASTM	A426
Std. Spec. for Seamless Ferritic Alloy Steel	Pipe for High Temperature Service (1973) ANSI B125.24	ASTM	A335
Std. Spec. for Concrete	Pipe for Irrigation or Drainage (1973)	ASTM	C118
Std. Spec. for Seamless and Welded Steel	Pipe for Low Temperature Service (1973) ANSI B125.17	ASTM	A333
Dipped Zinc Coated (Galvanized) Welded and Seamless Steel	Pipe for Ordinary Uses (1973) ANSI B125.2	ASTM	A120
Std. Spec. for Seamless Carbon Steel	Pipe for Process Piping (1972A)	ASTM	A524
Std. Spec. for Homogeneous Perforated Bituminized Fiber	Pipe for Septic Tank Disposal Fields (1973) ANSI A176.4	ASTM	D2312
std. Spec. for Laminated Wall Perforated Bituminized Fiber	Pipe for Septic Tank Disposal Fields (1973) ANSI A176.5	ASTM	D2313
Std. Spec. for Electric Welded Low Carbon Steel	Pipe for the Chemical Industry (1971) ANSI B125.38	ASTM	A587
Std. Spec. for Porous Concrete	Pipe for Use in Underdrains (1973)	ASTM	C654
Spec. for Fabricated Structural Steel	Pipe for Use of Welded Offshore Fixed Platforms (1972)	API	2B
Std. for Asbestos Cement Pressure	Pipe for Water and Other Liquids (1972)	AWWA	C400
for Polyethylene Encasement for Gray and Ductile Cast Iron	Pipe for Water or Other Liquids (1972)	ASTM	A674
Installation Std. for Solvent Cemented PVC	Pipe for Water Service and Yard Piping (1971)	IAPMO	IS8
ystem Hydraulic Problems (1973)	Pipe Friction Loss Tables for Solving Fire Protection S	FMS	2-89
Rec. for	Pipe Inlets (1973)	ICBO	UFC*2ART13
shers, Alarms, Sandpipes), Building Construction, Basement	Pipe Lines (Wrapped Systems) (1972)	NACE	RS*1
spec. for Asphalt Type Protective Coatings for Underground	Pipe Operating at Temperatures Above Ambient Air (1972)	ASTM	C667
fabricated Reflective Insulation Systems for Equipment and	Pipe or Tile (1973)	ASTM	C497
Std. Meth. of Test. Concrete	Pipe Plugs, Bushings, and Locknuts with Pipe Threads (1	ANSI	B16.14
971)	Pipe Schedule System Sprinkler Demand (1974)	FMS	2-77
Rec. for Water Flow / Pressure Requirements for	Pipe Sprinkler Systems for Fire Protection Service (197	UL	193
3) ANSI /	Pipe Systems for Highway, Airport, and Similar Drainage	ASTM	D2818
/	Pipe Systems (Fire Protection) (1973)	FMS	2-55
Std. Spec. for Homogeneous Perforated Bituminous Fiber	Pipe Thermal Insulation (1973)	ASTM	C552
nd Maintenance of the Reliable Model B Accelerator for Dry	Pipe Threads (1971)	ANSI	B16.14
Std. Spec. for Cellular Glass Block and	Pipe Threads (1974)	API	5B
nd Thread Inspection of Petroleum Casing, Tubing, and Line	Pipe Tube (1973) ANSI H34.41	ASTM	B407
Std. Spec. for Nickel-Iron-Chromium Alloy Seamless	Pipe Under Internal Pressure (1967) ANSI B72.10	ASTM	D2153
Rec. Pract. for Calculating Stress in Plastic	Pipe Valve Accelerator (1973)	FMS	2-56
Rec. for Operation of Grimes AB Dry	Pipe Valves (Fire and Safety Equipment) (1973)	FMS	2-14
Operational Rec. for Globe Dry	Pipe Valves, Model a (1973)	FMS	2-13
Rec. for Operation of Crowder Dry	Pipe Valves; Rockwood Models C, D (1974)	FMS	2-27
Dry	Pipe with Rubber Gasket Joints (1973)	ASTM	C505
Std. Spec. for Nonreinforced Concrete Irrigation	Pipe (Petroleum Drilling) (1973)	API	5A
Spec. for Casing, Tubing, and Drill	Pipe (Petroleum Drilling) (1973)	API	5AX
Spec. for High Strength Casing, Tubing, and Drill	Pipe (Petroleum Drilling) (1973)	API	5L
Spec. for Line	Pipe (Petroleum Drilling) (1973)	API	5LX
Spec. for High Test Line	Pipe (Petroleum Production) (1973)	API	5LS
Spec. for Spiral Weld Line	Pipe (PVC and CPVC) (1972)	API	5LP
Spec. for Thermoplastic Line	Pipe (Rtrp) (1972)	API	RPSL4
t. for Care and Use of Reinforced Thermosetting Resin Line	Pipe (SDR-PR) and Tubing (1973) ANSI B72.12	Rec. Prac	ASTM D2446
Std. Spec. for Cellulose Acetate Butyrate (CAB) Plastic	Pipe (SDR-PR) Based on Controlled Outside Diameter (197	ASTM	D3035
Std. Spec. for Polyethylene (PE) Plastic	Pipe (SDR-PR) Based on Controlled Outside Diameter (197	ASTM	D3287
d. Spec. for Biaxially Oriented Polyethylene (PEO) Plastic	Pipe (SDR-PR) Based on Outside Diameter (1973)	ASTM	D3000
Std. Spec. for Polybutylene (PB) Plastic	Pipe (SDR-PR) (1973) ANSI B72.19	ASTM	D2662
Std. Spec. for Polybutylene (PB) Plastic	Pipe (SDR-PR) (1973) ANSI B72.2	ASTM	D2241
Std. Spec. for Poly(vinyl Chloride) Plastic	Pipe (SDR-PR) (1973) ANSI B72.3	Std. S	ASTM D2282
pec. for Acrylonitrile-Butadiene-Styrene (ABS) Plastic	Pipe (SDR-PR) (1974) ANSI B72.1	ASTM	D2239
Std. Spec. for Polyethylene (PE) Plastic	Pipe (Welded and Seamless) for Underground Water Servic	UL	888
e (1972)	Pipe (1966)	ACI	66-22
Rec. for Cast in Place Nonreinforced Concrete	Pipe (1970)	ASTM	C600
Std. Meth. of Thermal Shock Test on Glass	Pipe (1970)	SAE	J844C
Std. for Air Brake Tubing and	Pipe (1970) ANSI A171.1	ACI	346
Spec. for Cast in Place Nonreinforced Concrete	Pipe (1971)	Std. Spec. Fo	ASTM C506
r Reinforced Concrete Arch Culvert, Storm Drain, and Sewer	Pipe (1972)	API	SPEC 5LU
Tent. Spec. for Ultra High Test Heat Treated Line	Pipe (1972)	API	5LR
Spec. for Reinforced Thermosetting Resin Line	Pipe (1972)	API	5L1
Rec. Pract. for Railroad Transportation of Line	Pipe (1972)	ASTM	D2836
Std. Spec. for Filled Poly (Vinyl Chloride) (PVC) Sewer	Pipe (1972)	CSI	15062.1
Guide Spec. for Cast Iron Soil	Pipe (1972)	CSI	15064.1
Guide Spec. for Plastic	Pipe (1972)	Std. Spec.	ASTM B535
for Nickel Iron Chromium Silicon Alloy Seamless and Welded	Pipe (1972)	Std. Spec. for Rein	ASTM C507
forced Concrete Elliptical Culvert, Storm Drain, and Sewer	Pipe (1972) ANSI A106.2	ASTM	C12
Std. Rec. Pract. for Installing Vitrified Clay Sewer	Pipe (1972) ANSI A106.5	ASTM	C301
Std. Meth. of Test. Clay	Pipe (1972) ANSI B125.20	Std. Spec. for G	ASTM A530
eneral Requirements for Specialized Carbon and Alloy Steel	Pipe (1972) ANSI K65.171	Std. Rec. Pract. Fo	ASTM D2321
r Underground Installation of Flexible Thermoplastic Sewer	Pipe (1972A)	ASTM	A135
Std. Spec. for Electric Resistance Welded Steel	Pipe (1972A)	ASTM	A589
std. Spec. for Seamless and Welded Carbon Steel Water Well	Pipe (1972A) ANSI B125.16	Std. Spec.	ASTM C425
for Compression Joints for Vitrified Clay Bell and Spigot	Pipe (1973)	Std	ASTM A312
Spec. for Seamless and Welded Austenitic Stainless Steel	Pipe (1973)	ASTM	C14
Std. Spec. for Concrete Sewer, Storm Drain, and Culvert	Pipe (1973)	ASTM	C361
Std. Spec. for Reinforced Concrete Low Head Pressure	Pipe (1973)	ASTM	C444
Std. Spec. for Perforated Concrete Under Drainage	Pipe (1973)	ASTM	C541
Std. Spec. for Linings for Asbestos Cement	Pipe (1973)	ASTM	C663
Std. Spec. for Asbestos Cement Storm Drain	Pipe (1973)	ASTM	C668
Std. Spec. for Asbestos Cement Transmission	Pipe (1973)	ASTM	D3262
Std. Spec. for Reinforced Plastic Mortar Sewer	Pipe (1973)	WWPA	*31-2
Western Woods Use Book: Wood Tanks, Vats, and	Pipe (1973)	Std.	ASTM A648
spec. for Steel Wire, Hard Drawn for Prestressing Concrete	Pipe (1973)	Std. Sp	ASTM C594
ec. for Compression Couplings for Vitrified Clay Plain End	Pipe (1973)	Std. Spe	ASTM C76
c. for Reinforced Concrete Culvert, Storm Drain, and Sewer	Pipe (1973)	Std. Spec.	ASTM D2609
for Plastic Insert Fittings for Polyethylene (PE) Plastic	Pipe (1973)	Std. Spec. for	ASTM C655
reinforced Concrete D-Load Culvert, Storm Drain, and Sewer	Pipe (1973)	Std. Spec. for Insert T	ASTM D3197
ype Polyethylene Fusion Fittings for SDR 11.0 Polyethylene	Pipe (1973)	/Td. Spec. for Seamless and Welded Chromiu	ASTM B464
m Nickel Iron Molybdenum Copper Columbium Stabilized Alloy			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test. Asbestos Cement	Pipe (1973) ANSI A165.1	ASTM	C500
	Std. Spec. for Asbestos Cement Perforated Underdrain	Pipe (1973) ANSI A165.2	ASTM	C508
	Std. Spec. for Asbestos Cement Nonpressure Sewer	Pipe (1973) ANSI A165.3	ASTM	C428
	spec. for Asbestos Cement Nonpressure Small Diameter Sewer	Pipe (1973) ANSI A165.4	Std. ASTM	C644
	Std. Spec. for Asbestos Cement Pressure	Pipe (1973) ANSI A165.5	ASTM	C296
	d. Spec. for Homogeneous Bituminized Fiber Drain and Sewer	Pipe (1973) ANSI A176.1	St ASTM	D1861
	spec. for Laminated Wall Bituminized Fiber Drain and Sewer	Pipe (1973) ANSI A176.2	Std. ASTM	D1862
	Welded and Seamless Black and Hot Dipped Galvanized Steel	Pipe (1973) ANSI B125.1	Std. Spec. for ASTM	A53
	Std. Spec. for Bell End Poly(vinyl Chloride) (PVC)	Pipe (1973) ANSI B72.20	ASTM	D2672
	for Nondestructive Test. Terminology for Defects in Steel	Pipe (1974)	Bulletin API	BUL5T1
	-Iron-Molybdenum-Copper-Columbium Stabilized Alloy	Pipe (1974) / Electric Fusion Welded Chromium-Nickel	ASTM	B474
	Std. Spec. for Threadless Copper	Pipe (1974) ANSI H26.2	ASTM	B302
	ement Mortar Protective Lining and Coating for Steel Water	Pipe (4 In. and Larger, Shop Applied) (1971)	/D. for C AWWA	C205
	Std. for Forged Steel Fittings	(Pipe), Socket Welding and Threaded (1973)	ANSI	B16.11
	Rec. Pract. for Coding System for Identification of Tube,	Pipe, and Hose Fittings (1972)	SAE	J846C
	s Condu/ Std. Spec. for Aluminum Alloy Extruded Bar, Rod,	Pipe, and Structural Shapes for Electrical Purposes (Bu	ASTM	B317
	molds for Gas (1971)	Pipe, Centrifugally Cast, in Metal Molds or Sand Lined	ANSI	A21.52
	(1973) Std. for Ductile Iron	Pipe, Couplings, and Gaskets for Water and Fire Service	UL	107
	Service (1970) Safety Std. for Asbestos Cement Pressure	Pipe, Deluge, and Pre Action Valves for Fire Protection	UL	260
	to Safe Practice Protection from Corrosion for Underground	Pipe, Fittings and Tanks Containing Flammable Liquids (ICBO	UPC*2B
	Std. Spec. for Styrene Rubber (SR) Plastic Drain	Pipe, Perforated (1974)	ASTM	D3298
	Std. Spec. for Cellulose Acetate Butyrate (CAB) Plastic	Pipe, Schedule 40 (1973) ANSI B72.4	ASTM	D1503
	Std. Spec. for Polyethylene (PE) Plastic	Pipe, Schedule 40 (1974)	ASTM	D2104
74)	Std. Spec. for Polyethylene (PE) Plastic	Pipe, Schedules 40 and 80 Based on Outside Diameter (19	ASTM	D2447
	pec. for Acrylonitrile-Butadiene-Styrene (ABS) Plastic	Pipe, Schedules 40 and 80 (1973)	Std. S ASTM	D1527
	Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic	Pipe, Schedules 40, 80 and 120 (1973) ANSI B72.7	ASTM	D1785
	Std. Spec. for Seamless Copper	Pipe, Std. Sizes (1972)	ASTM	B42
	Std. Spec. for Seamless Red Brass	Pipe, Std. Sizes (1972)	ASTM	B43
(1972)	Std. for Prestressed Concrete Pressure	Pipe, Steel Cylinder Type, for Water and Other Liquids	AWWA	C301
	Std. Spec. for Thermoplastic Gas Pressure	Pipe, Tubing and Fittings (1973)	ASTM	D2513
	lvent Cements for Cellulose Acetate Butyrate (CAB) Plastic	Pipe, Tubing, and Fittings (1973) ANSI K65.162	/for So ASTM	D2560
	Std. Meth. of Test for Disbonding Characteristics of	Pipeline Coatings by Direct Soil Burial (1972)	ASTM	G19
	Meth. for Nondestructive Measurement of Film Thickness of	Pipeline Coatings on Steel (1972)	Std. ASTM	G12
	Std. Meth. of Test for Penetration Resistance of	Pipeline Coatings (Blunt Rod) (1972)	ASTM	G17
	Std. Meth. of Test for Impact Resistance of	Pipeline Coatings (Falling Weight Test) (1972)	ASTM	G14
	Std. Meth. of Test for Impact Resistance of	Pipeline Coatings (Limestone Drop Test) (1972)	ASTM	G13
	Std. Meth. of Test for Bendability of	Pipeline Coatings (1972)	ASTM	G10
	Std. Meth. of Test for Effects of Outdoor Weathering on	Pipeline Coatings (1972)	ASTM	G11
	Std. Test Meth. for Chemical Resistance of	Pipeline Coatings (1972)	ASTM	G20
	Std. Meth. of Test for Abrasion Resistance of	Pipeline Coatings (1972)	ASTM	G6
	Std. Meth. of Test for Cathodic Disbonding of	Pipeline Coatings (1972)	ASTM	G8
	Std. Meth. of Test for Water Penetration into	Pipeline Coatings (1972)	ASTM	G9
	for Steel Gate, Plug, Ball, and Check Valves for Petroleum	Pipeline Valves (1974)	Spec. API	6D
(1973) ANSI B111.1	Safety Std. for Play	Pipes for Water Supply Test. in Fire Protection Service	UL	385
	Std. Spec. for Joints for Plastic Pressure	Pipes Using Flexible Elastomeric Seals (1973)	ASTM	D3139
	valuating the Compatibility of Vehicle Fuel Tanks and Fill	Pipes with Fuel Dispensing Facilities (Passenger Cars,	SAE	J398A
	emises (1972) Std. for Installation of Gas	Piping and Equipment for Use with Dry Chlorine (1971)	CHI	6
	ot Rolled and Cold Finished, Special Quality, for Pressure	Piping and Equipment on Industrial and Certain Other Pr	ANSI	Z83.1
ANSI G17.3	Std. Spec. for Carbon Steel Forgings for	Piping Components and Other Pressure Containing Parts (ASTM	A696
ow Temperature Service (1973) ANSI G46.2	Std. Spec. for	Piping Components (Flange, Fitting, Valve, etc.) (1973)	ASTM	A105
oderate and Elevated Temperatures (1973) /	Std. Spec. for	Piping Fittings of Wrought Carbon and Alloy Steel for L	ASTM	A420
Std. Spec. for Wrought Austenitic Stainless Steel		Piping Fittings of Wrought Carbon and Alloy Steel for M	ASTM	A234
2)	Rec. for Thermoplastic	Piping Fittings (1973) ANSI G37.8	ASTM	A403
	for Polyethylene Encasement for Gray and Ductile Cast Iron	Piping for Swimming Pool Water Circulation Systems (197	SPI	PP1 TR17
	Code for Identification of	Piping for Water and Other Liquids (1972) ANSI A21.5	AWWA	C105
	Rec. for Flammable Liquid Pumping and	Piping Systems Content (1973)	FMS	9-9
	Rec. for Thermoplastic Water	Piping Systems (Fire Protection and Safety) (1973)	FMS	LPD 7-32
	of External Corrosion on Underground or Submerged Metallic	Piping Systems (1972)	SPI	PP1 TR16
	Uniform Plumbing Code: Medium Pressure Gas	Piping Systems (1972)	NACE	RP-01-69
	ube and Pipe for Gas and Oil Transmission and Distribution	Piping Systems (1973)	ICBO	UPC*1-F
	Rec. for Gaskets for Flammable Liquid	Piping Systems (1973) ANSI H38.13	/Seamless Extruded T	ASTM
	n Steel Wrought Welding Fittings for High Pressure Service	Piping Systems (1974)	FMS	7-32S
	for Solvent Cemented PVC Pipe for Water Service and Yard	Piping (1969)	Std. Pract. for High Strength Carbo	MSS
	ct. for Underground Installation of Thermoplastic Pressure	Piping (1971)	Installation Std	IAPMO
	ught Nickel and Nickel Alloy Welding Fittings for Pressure	Piping (1972)	Std. Rec. Pra	ASTM
	Std. Spec. for Seamless Carbon Steel Pipe for Process	Piping (1972) ANSI H34.15	/ Spec. for Factory Made Wro	ASTM
	Std. for Code for Power	Piping (1972A)	ASTM	A524
	Std. Code for Pressure Petroleum Refinery	Piping (1973)	ANSI	B31.1
	Uniform Plumbing Code: Rainwater Systems, Roof Drains and	Piping (1973)	ANSI	B31.3
	Uniform Plumbing Code: Fuel Gas	Piping (1973)	ICBO	UPC*1-D
	Acrylonitrile-Butadiene-Styrene (ABS) Composite Sewer	Piping (1974)	ICBO	UPC*1-12
	Uniform Plumbing Code: Indirect Waste	Piping (1974)	Std. Spec. for ASTM	D2680
	Std. Code for Pressure	Piping, Wet Vented Systems and Special Wastes (1973)	ICBO	UPC*1-6
	Outdoor	Piping: Liquid Petroleum Transportation Systems (1974)	ANSI	B31.4
	Construction of Indoor Rifle and	Pistol Range Plans (Firearms) (1970)	NRA	*5
	ons for Floating Type Metallic and Nonmetallic Fluid Power	Pistol Ranges and Bullet Stops (1973)	NRA	*1
	Groove Dimensions for Fluid Power Radial Compression Type	Piston Rings (1972) ANSI B93.36	Std. Groove Dimensi	NFLDP
	Std. Meth. of Test for Specific Gravity of Solid	Piston Rings (1973) ANSI B93.32	Std. NFLDP	T3.19.11
	. for Buttress Inch Screw Threads (7/45 Deg. Form with 0.6	Pitch Asphalt Displacement Meth.) (1972) ANSI A37.72	ASTM	D71
(1972)	Std. for Double	Pitch Basic Height of Thread Engagement (1973)	Std ANSI	B1.9
	Spec. Data Formats for Fine	Pitch Conveyor Roller Chains, Attachments and Sprockets	ANSI	B29.4
	sign, Manufacture, Inspection and Assembly Manual for Fine	Pitch Gear Drawings (1973)	AGMA	114.02
nions (1973)	Std. for System Design of Fine	Pitch Gearing (1973)	De AGMA	370.01
	Std. for System Design of Fine	Pitch on Center Face Gears for 20 Deg. Involute Spur Pi	AGMA	203.03
	Std. Meth. of Test for Coking Value of Tar and	Pitch Wormgearing (1973)	AGMA	374.04
		Pitch (Modified Conradson) (1973) ANSI A149.12	ASTM	D2416

National Bureau of Standards KWIC Index of Engineering Standards

It, Asphalt and Coal Tar Saturated Organic Felts, Coal Tar Mopping Asphalt, Asphalt-Saturated Organic Felt, Coal Tar w Metal Door and Frame Preparation for Offset Intermediate Std. Meth. of Test for Density of Bituminous Concrete in Rec. Pract. for in Rec. for Deep, Cast in Rec. for Precast Concrete Units Used as Forms for Cast in Uniform Building Code Std. for in Specifying Portland Cement Terrazzo, Cast in Rec. for Cast in Spec. for Cast in Rec. for Manufacture and Rec. Pract. for Hole Uniform Fire Code: Rec. Pract. for Measuring, Mixing, Transporting, and truction (1970) Spec. for 9/ Std. Spec. for Straight Beam Ultrasonic Examination of Std. for Washer, Std. for Flathead 100 Deg. Steel, UNJC-3A Thread, Ca/ Std. for Undrilled and Drilled, Std. for UNJF-3A Thre/ Std. for Undrilled and Drilled, Std. Spec. for Axle Steel Deformed and Std. Spec. for Deformed and 2) Std. Meth. for Spectrochemical Analysis of Std. Meth. for Spectrochemical Analysis of Std. for Building Code Requirements for Structural Std. for Building Code Requirements for Structural Std. Spec. for Compression Couplings for Vitrified Clay s for Structural Steel Joints, Including Suitable Nuts and Std. for Terminal-Tank Strap, Std. for Nut Spacer, Plate - Std. for Nut, Std. for Bushing - plain Carbon and Low Alloy Steel for Boron by the Point to ic Friction of Corrugated and Solid Fiberboard (Horizontal ic Friction of Corrugated and Solid Fiberboard (Horizontal atic Friction of Corrugated and Solid Fiberboard (Inclined Std. Meth. of Shear Test in Flatwise Tent. Meth. of Test. Plywood in Rolling Shear (Shear in 1972) ANSI Z260.2 Std. Test Meth. for r Warpage of Refractory Brick and Tile or Deviation from A alysis of Plain Carbon and Low Alloy Steel by the Point to trochemical Analysis of Blast Furnace Iron by the Point to l Analysis of Admiralty Metal by the Cast Pin and Point to 3) A/ Std. Meth. of Test for Liquid Contaminant, Inclined of Tension Test of Flat Sandwich Constructions in Flatwise Uniform Building Code Std. for Structural Floor and Roof esign Values, Section Properties and Design Loads, Timber, Std. Spec. for Asphalt Safety Code for Fabricated Stage and Scaffold Std. for Industrial Engineering Terminology: Production Std. for Industrial Engineering Terminology: Organization ls Handling) (1973) Shipper-Motor Carrier Dock 7.1 Std. Rec. Pract. for Std. for Industrial Engineering Terminology: Facility der the Uniform Building Code: Legal Requirements (Permit, Outdoor Pistol Range 50 Ft. Summer Camp Rifle Range cept Tapered Roller Bearings) Conforming to Basic Boundary Metallic Silhouette Match Rifle Range and Skeet: Ammunition and Targ/ Shotgun Shooting Facility Outdoor Smallbore Rifle Range ow and Medium Speed Stationary Diesel and Gas Engine Power Concrete Truck Mixer and Agitator Stds. (Concrete ow and Medium Speed Stationary Diesel and Gas Engine Power Std. for Ancymidol Marine Steam Power rmining Protein Nitrogen Content in Corn, Other Grains and Concrete Rec. Safe Pract. and Proc. (Industrial h. for Analysis for Fluoride Content of the Atmosphere and th. of Analysis for Fluoride Content of the Atmosphere and tralized Control and Automation of Ship's Steam Propulsion Std. for Agricultural and Rims for Agricultural and Industrial Steering, Drive, Assurance Practices for the Construction of Nuclear Power nal Vehicle Manufacturing Plants (Fire and Wind Hazards at es (1971) ANSI A3/ Std. Spec. for Requirements for Mixing building Code Std. for Class II and Class III Dry Cleaning receiving, Storage and Handling of Items for Nuclear Power constructed Housing and Recreational Vehicle Manufacturing Std. for in Dividual Aerobic Wastewater Treatment r Quality Assurance Program Requirements for Nuclear Power Std. for Fuel Assembly Identification in Nuclear Power Std. for Administrative Controls for Nuclear Power	Pitch, and Asphalt Coated Glass Fiber Mat (1973) Pitch, Coal-Tar Saturated Organic Felt, Asphalt-Saturat Pivot (1973) Spec. for 1 3/4 In. Thick Hollo Place by Nuclear Meth. (1974) Place Concrete Strength Evaluation (1970) Place Concrete (Storage) Bin and Silo Wall Design and C Place Concrete (1966) Place Density of Soils (1973) Place Floors (1967) Place Nonreinforced Concrete Pipe (1966) Place Nonreinforced Concrete Pipe (1970) ANSI A171.1 Placement of Reinforced Concrete Casings for Irrigation Placement on Bulldozer (Dozer) End Bit Supports (1972) Places of Assembly (Theaters, Reviewing Stands, Grandst Placing Concrete (1973) Placing Reinforcing Steel Bar Supports in Concrete Cons Plain and Clad Steel Plates for Special Applications (1 Plain and CSK, 1200 Deg. F (1973) Plain and Self Locking Machine Screw (1974) Plain and Self Locking, Alloy and Corrosion Resisting S Plain and Self Locking, Alloy Steel and Corrosion Resis Plain Bars for Concrete Reinforcement (1972) Plain Billet Steel Bars for Concrete Reinforcement (197 Plain Carbon and Low Alloy Steel by the Point to Plane Plain Carbon and Low Alloy Steel for Boron by the Point Plain Concrete (1972) ACI 322 Plain Concrete (1972) ANSI A169.1 Plain End Pipe (1973) Plain Hardened Washers (1971) ANSI G38.6 Plain (1973) Plain (1973) Plain, Hexagon, Drilled Jam, Thin (1972) Plain, Press Fit, Steel (1973) Plain Arc Technique (1970) ANSI Z128.29 / Analysis of Plane Meth.) (1972) Meth. for Inefficient of Stat Plane Meth.) (1973) / of Test for Coefficient of Stat Plane Meth.) (1973) /Th. of Test for Coefficient of St Plane of Flat Sandwich Constructions or Cores (1970) Plane of Plies) (1969) Plane Strain Fracture Toughness of Metallic Materials (Plane Surface (1972) Std. Meth. of Test Fo Plane Technique Using an Optical Emission Spectrometer Plane Technique Using an Optical Emission Vacuum Spectr Plane Techniques (1973) Std. Meth. for Spectrochemica Plane Tracking and Erosion of Insulating Materials (197 Plane (1970) Std. Meth. Plank and Beam Framing (1973) Plank and Laminated Flooring and Roofing (1973) /Es, D Plank as Used for Bridge Floors (1970) ANSI A37.48 Planks and Platforms (1972) Planning and Control (1972) Planning and Theory (1972) Planning Manual (Truck Shipping and Receiving-Materia Planning the Sampling of the Atmosphere (1957) ANSI Z25 Planning (1972) Plans and Spec., Inspection) (1973) /G Construction Un Plans (Firearms) (1970) Plans (1972) NRA *16 Plans (1972) ANSI B3.17 / Ball and Roller Bearings (Ex Plans (1973) NRA *18 Plans: International and Domestic-Trap, Clay Pigeon, NRA *17 Plans: Safety Rules and Procedures (1972) NRA *4 Plant Buildings (1972) Std. Pract. for L DEMA *1-20 Plant Equipment Stds. (1973) NRMCA *1 Plant Equipment) (1973) NRMCA *3 Plant Fuel Oil and Gas Systems (1972) /D. Pract. for L DEMA *1-13 (Plant Growth Regulator) (1971) ANSI K62.109 Plant Heat Balance Practices (1972) SNAME 3-11 Plant Materials of Comparable Content (1957) /for Dete CR A-18 Plant Mixer (Equipment) Stds. (1973) NRMCA *2 Plant Safety Checklists) (1973) MCA SC20 Plant Tissues (Manual Procedures) (1973) Tent. Met ASTM D3269 Plant Tissues (Semiautomated Meth.) (1973) Tent. Me ASTM D3270 Plant (1970) Guide for Cen SNAME 3-23 Planter Press Wheel Tires (Farm Machinery) (1971) ASAE S224.1 Planter (Drill) Press, and Gage Wheel, Tractor, Impleme TRA 4 Plans-Terms and Definitions (1973) /Td. for Quality ANSI N45.2.10 Plants Assembling Mobile Homes, Modular Housing, Prefab FMS 7-90 Plants for Hot Mixed, Hot Laid Bituminous Paving Mixtur ASTM D995 Plants or Systems (1973) Uniform ICBO UBCSI0-2 Plants (During the Construction Phase) (1972) /Pping, ANSI N45.2.2 Plants (Fire and Wind Hazards at Plants Assembling Mobi FMS 7-90 Plants (1970) NSF 40 Plants (1971) Std. Fo ANSI N45.2 Plants (1972) ANSI N18.3 Plants (1972) ANSI N18.7	ICBO UL 55A ANSI A115.12 ASTM D2950 NRMCA *133 ACI 65-37 ACI 66-66 ICBO UBCS70-2 CSI 09410 ACI 66-22 ACI 346 ASAE R266 SAE J63 ICBO UFC*2ART26 ACI 304 CRSI *1.3.5 ASTM A578 NSA 1587 NSA 662 NSA 1352 NSA 1351 ASTM A617 ASTM A615 ASTM E403 ASTM E404 ANSI A169.1 ACI 322 ASTM C594 ASTM A325 NSA 23 NSA 463 NSA 1423 NSA 75 ASTM E404 TAPPI T816SU ASTM D3247 ASTM D3248 ASTM C273 ASTM D2718 ASTM E399 ASTM C154 ASTM E403 ASTM E485 ASTM E486 ASTM D2303 ASTM D297 ICBO UBICS25-22 W WPA *31 ASTM D517 ALI *1 ANSI Z94.10 ANSI Z94.9 ANSI MH8.1 ASTM D1357 ANSI Z94.6 ICBO UBC*8-1 NRA *5 NRA *16 AFBMA 7 NRA *18 NRA *17 NRA *4 DEMA *1-20 NRMCA *1 NRMCA *3 DEMA *1-13 ANSI K62.109 SNAME 3-11 CR A-18 NRMCA *2 MCA SC20 ASTM D3269 ASTM D3270 SNAME 3-23 ASAE S224.1 TRA 4 ANSI N45.2.10 FMS 7-90 ASTM D995 ICBO UBCSI0-2 ANSI N45.2.2 FMS 7-90 NSF 40 ANSI N45.2 ANSI N18.3 ANSI N18.7
---	---	---

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Safeguards in Particle Board	Plants (1972)	FMS	LPD7-10
Rec. for Protection of Plywood	Plants (1972)	FMS	7-12
d. for Program for Biological Shielding in Nuclear Reactor	Plants (1972)	St ANSI	N18.9
turbines Used for Electric Power Generation: Fossil Fueled	Plants (1972)	ASME	TWDPS-1
Std. Industrial Security for Nuclear Power	Plants (1973)	ANSI	N18.17
Uniform Fire Code: Automobile Tire Rebuilding	Plants (1973)	ICBO	UFC*2ART2
Uniform Fire Code: Lumber Yards and Woodworking	Plants (1973)	ICBO	UFC*2ART21
ousekeeping During the Construction Phase of Nuclear Power	Plants (1973)	ANSI	N45.2.3
omobile Wrecking and Junk Yards or Waste Material Handling	Plants (1973)	ICBO	UFC*2ART3
ria for the Design of Stationary Pressurized Water Reactor	Plants (1973)	ANSI	N18.2
Design, Construction, and Operation of Solvent Extraction	Plants (1973)	FMS	7-30N
ated Components During Construction Phase of Nuclear Power	Plants (1973)	ANSI	N45.2.1
est. Personnel for the Construction Phase of Nuclear Power	Plants (1973)	ANSI	N45.2.6
nt for Water Cooled and Moderated Nuclear Power Generating	Plants (1973) ANSI N18.10	ANS	N18.10
Rec. for Chemical	Plants (1974)	FMS	7-43
for Earthquake Instrumentation Criteria for Nuclear Power	Plants (1974)	Std. ANSI	N18.5
Rec. Pract. for	Plasma Arc Cutting (1973)	AWS	C5.2
Std. Meth. Measuring	Plasma Arc Gas Enthalpy by Energy Balance (1973)	ASTM	E341
Rec. Pract. for	Plasma Arc Welding (1973)	AWS	C5.1
Uniform Building Code Std. for Gypsum Base for Veneer	Plaster and Gypsum Veneer Plaster (1973)	ICBO	UBCS47-14
fabric Laths, and Metal Accessories (Designed for Use as A	Plaster Base) (1973)	ICBO	UBCS47-4
Uniform Building Code Std. for Exterior	Plaster Liquid Bonding Agents (1973)	ICBO	UBCS47-1
Spec. for Interior Gypsum	Plaster (1972)	CSI	09150
Uniform Building Code Std. for Gypsum Molding	Plaster (1973)	ICBO	UBCS47-12
Std. for Gypsum Base for Veneer Plaster and Gypsum Veneer	Plaster (1973)	ICBO	UBCS47-14
d. for Perlite, Vermiculite and Sand Aggregates for Gypsum	Plaster (1973)	ICBO	UBCS47-3
Std. Spec. for Gypsum Casting and Molding	Plaster (1973) ANSI A49.4	ASTM	C59
Dwelling Construction Under the Uniform Building Code:	Plastering and Installation of Wallboard Lathing (1973)	ICBO	UBC*8-14
Dwelling Construction Under the Uniform Building Code:	Plastering (1973)	ICBO	UBC*8-15
Std. Spec. for Portland Cement and Cement Lime	Plastering, Exterior (Stucco) and Interior (1971)	ANSI	A42.2
or Lathing and Furring for Portland Cement and Cement Lime	Plastering, Exterior (Stucco) and Interior (1971)	. F ANSI	A42.3
Std. Meth. for Physical Test. of Gypsum	Plasters and Concrete (1973)	ASTM	C472
Uniform Building Code Std. for Test. Gypsum	Plasters and Concrete (1973)	ICBO	UBCS24-26
g; Steel; Terra Cotta; Timber; Water; Ceiling; Partitions;	Plaster; Roofing) and Earthquake Recording Instrumentat	ICBO	UBC*3-23
Std. Spec. for Dimensions and Tolerances of	Plastic Bottles (1972)	ASTM	D2911
k Exothermic Temperature of Reacting Thermosetting Resins	(Plastic Composition) (1971) ANSI K65.182	. Time and Pea ASTM	D2471
Specifying Tests,	Plastic Concrete (1967)	CS1	03303
Rec. Pract. for Meth. of Determining	Plastic Deformation in Sheet Metal Stampings (1972)	SAE	J863C
Std. Spec. for Styrene Rubber	Plastic Drain and Building Sewer Pipe and Fittings (197	ASTM	D2852
Std. Spec. for Styrene Rubber (SR)	Plastic Drain Pipe, Perforated (1974)	ASTM	D3298
als and Property Stds. for Acrylonitrile Butadiene Styrene	Plastic Drain, Waste and Vent Pipe and Fittings (1971)	IAPMO	PS17
ansi K65.56	Plastic Drain, Waste and Vent Pipe and Fittings (1973)	ASTM	D2665
Std. Spec. for Poly(vinyl Chloride) (PVC)	Plastic Drain, Waste, and Vent Pipe and Fittings (1973)	ASTM	D2661
Std. Spec. for Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Duct (1972)	NEMA	TC 7
Std. for Smooth Wall Coilable Polyethylene Electrical	Plastic Encapsulants for Electronic Devices (1973)	ASTM	F74
Std. Rec. Pract. for Determining Hydrolytic Stability of	Plastic Faced Flush Doors (1973)	NWMA	1.S.1
Std. for Hardwood Veneered Including Hardboard and	Plastic Film and Sheet (1972)	ASTM	D3099
std. Meth. of Test for Pneumatic Ball Impact Resistance of	Plastic Films (1972T)	ASTM	G29
Meth. of Test for Algal Resistance of	Plastic Fittings for (PE) Plastic Pipe and Tubing (1973)	ASTM	D3261
Std. Spec. for Butt Heat Fusion Polyethylene (PE)	Plastic Flow of Bituminous Mixtures Using Marshall Appa	ASTM	D1559
Std. Meth. of Test for Resistance to	Plastic Foam Core Insulating Panels (1972)	ASTM	C659
Std. Spec. for Asbestos Cement	Plastic Hot Water Distribution Systems (1973)	ASTM	D2846
Std. Spec. for Chlorinated Poly(vinyl Chloride) (CPVC)	Plastic Insert Fittings for Polyethylene (PE) Plastic P	ASTM	D2609
Std. Spec. for	Plastic Laminates (1972)	.Ss Fabrics, Cleaned, and Aft ASTM	D3098
er Finished with Epoxy Functional Silane Type Finishes for	Plastic Lap Shear Joints in Shear by Tension Loading (1	ASTM	D3163
t. for Determining the Strength of Adhesively Bonded Rigid	Plastic Lap Shear Sandwich Joints in Shear by Tension L	ASTM	D3164
. Pract. for Determining the Strength of Adhesively Bonded	Plastic Line Couplings, Socket Type (1973)	ASTM	D3036
Std. Spec. for Poly(vinyl Chloride) (PVC)	Plastic Material for Use in Housings of Motor Vehicle L	SAE	J29
st Meth. and Requirements for Evaluation of Suitability of	Plastic Materials for Parts in Devices and Appliances (UL	94
Std. for Safety Tests for Flammability of	Plastic Materials (1973)	ICBO	UBCS52-1
Uniform Building Code Std. for	Plastic Materials (1973)	ICBO	UBCS52-2
the Density of Smoke from the Burning or Decomposition of	Plastic Mortar Sewer Pipe (1973)	ASTM	D3262
Std. Spec. for Reinforced	Plastic Panels (1969)	Std. Test ASTM	D1494
Meth. for Diffuse Light Transmission Factor of Reinforced	Plastic Panels (1972)	USC	PS53
Std. for Glass Fiber Reinforced Polyester Structural	Plastic Pipe and Fittings (1972)	ASTM	D3122
Std. Spec. for Solvent Cements for Styrene Rubber (SR)	Pipe and Fittings (1973) ANSI B72.16	Std ASTM	D2564
. Spec. for Solvent Cements for Poly(vinyl Chloride) (PVC)	Plastic Pipe and Fittings (1973) ANSI B72.23	. for So ASTM	D2235
lvent Cement for Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe and Tubing (1972)	SPI	PPI TN6
Rec. for Coiling Polyethylene	Plastic Pipe and Tubing (1973)	Std. Spec. for Bu ASTM	D3261
tt Heat Fusion Polyethylene (PE) Plastic Fittings for (PE)	Plastic Pipe by Acetone Immersion) (1967) ANSI B72.9	ASTM	D2152
eth. of Test for Quality of Extruded Poly (Vinyl Chloride)	Plastic Pipe Constant Internal Pressure (1974) ANSI B72	ASTM	D1598
Std. Meth. of Test for Time to Failure of	Plastic Pipe Fittings (1968) ANSI K65.57	ASTM	D2749
Std. Symbols for Dimensions of	Plastic Pipe Fittings, Schedule 40 (1973)	ASTM	D2466
Std. Spec. for Socket Type Poly(vinyl Chloride) (PVC)	Plastic Pipe Fittings, Schedule 40 (1973) ANSI K65.160	ASTM	D2610
Std. Spec. for Butt Fusion Polyethylene (PE)	Plastic Pipe Fittings, Schedule 40 (1973) ANSI K65.164	ASTM	D2468
for Socket Type Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe Fittings, Schedule 80 (1973)	ASTM	D2467
Std. Spec. for Socket Type Poly(vinyl Chloride) (PVC)	Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65.159	ASTM	D2611
Std. Spec. for Butt Fusion Polyethylene (PE)	Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65.163	ASTM	D2469
for Socket Type Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65.165	ASTM	D2465
ec. for Threaded Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65.166	ASTM	D2464
Std. Spec. for Threaded Poly(vinyl Chloride) (PVC)	Plastic Pipe Under Internal Pressure (1967) ANSI B72.10	ASTM	D2153
Rec. Pract. for Calculating Stress in	Plastic Pipe (SDR-PR) and Tubing (1973) ANSI B72.12	ASTM	D2446
Std. Spec. for Cellulose Acetate Butyrate (CAB)	Plastic Pipe (SDR-PR) Based on Controlled Outside Diamo	ASTM	D3035
Std. Spec. for Polyethelene (PE)	Plastic Pipe (SDR-PR) Based on Controlled Outside Diamo	ASTM	D3287
ter (1974)	Plastic Pipe (SDR-PR) Based on Outside Diameter (1973)	ASTM	D3000
ter/	Plastic Pipe (SDR-PR) (1973) ANSI B72.19	ASTM	D2662
Std. Spec. for Polybutylene (PB)			
Std. Spec. for Polybutylene (PB)			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Poly(vinyl Chloride)	Plastic Pipe (SDR-PR) (1973) ANSI B72.2	ASTM	D2241	
	Std. Spec. for Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe (SDR-PR) (1973) ANSI B72.3	ASTM	D2282	
	Std. Spec. for Polyethylene (PE)	Plastic Pipe (SDR-PR) (1974) ANSI B72.1	ASTM	D2239	
	Guide Spec. for	Plastic Pipe (1972)	CSI	15064.1	
	d. Spec. for Plastic Insert Fittings for Polyethylene (PE)	Plastic Pipe (1973)	St ASTM	D2609	
	Std. Spec. for Cellulose Acetate Butyrate (CAB)	Plastic Pipe, Schedule 40 (1973) ANSI B72.4	ASTM	D1503	
	Std. Spec. for Polyethylene (PE)	Plastic Pipe, Schedule 40 (1974)	ASTM	D2104	
eter (1974)	Std. Spec. for Polyethylene (PE)	Plastic Pipe, Schedules 40 and 80 Based on Outside Diam	ASTM	D2447	
	Std. Spec. for Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Pipe, Schedules 40 and 80 (1973)	ASTM	D1527	
7	Std. Spec. for Poly(vinyl Chloride) (PVC)	Plastic Pipe, Schedules 40, 80 and 120 (1973) ANSI B72.	ASTM	D1785	
	for Solvent Cements for Cellulose Acetate Butyrate (CAB)	Plastic Pipe, Tubing, and Fittings (1973) ANSI K65.162	ASTM	D2560	
un or Fluidized Bed (Fire Protec/	Rec. for Application of	Plastic Polymers in Dry Powder Form by Means of Spray G	FMS	7-27	
(1973)	Std. Spec. for Joints for	Plastic Pressure Pipes Using Flexible Elastomeric Seals	ASTM	D3139	
	Std. Spec. for Preformed Cellular	Plastic Pressure Relief Joint Fillers (1973)	ASTM	D3204	
1973) ANSI C59.91	Std. Spec. for Vinyl Chloride	Plastic Pressure Sensitive Electrical Insulating Tape (ASTM	D2301	
	Std. Spec. for Low Temperature Resistant Vinyl Chloride	Plastic Pressure Sensitive Electrical Insulating Tape (ASTM	D3005	
1973)	Std. Spec. for Polyethylene	Plastic Pressure Sensitive Electrical Insulating Tape (ASTM	D3006	
	Std. Rec. Pract. for Preparation of Surfaces of	Plastic Prior to Adhesive Bonding (1969) ANSI Z197.25	ASTM	D2093	
	Std. Meth. of Panel Spalling Test for Fireclay	Plastic Refractories (1972)	ASTM	C180	
	Std. Meth. of Test for Modulus of Rupture of Air Setting	Plastic Refractories (1972)	ASTM	C491	
	Meth. of Test for Drying and Firing Shrinkage of Fireclay	Plastic Refractories (1972) ANSI A111.25	Std. ASTM	C179	
	Felts, Saturated and Coated Felts, Prepared Roofings, and	Plastic Roll Materials (1973)	NRCA	+2.1V	
	Std. Spec. for Acrylonitrile-Butadiene-Styrene (ABS)	Plastic Sewer Pipe and Fittings (1973) ANSI K65.59	ASTM	D2751	
(1972T)	Spec. for Flexible Poly(vinyl Chloride)	Plastic Sheet for Pond, Canal, and Reservoir Lining	ASTM	D3083	
ight) /	Std. Meth. of Test for Impact Resistance of Rigid	Plastic Sheet or Parts by Means of a Tup (Falling We	ASTM	D3029	
	Std. Meth. of Test for Tensile Properties of Thin	Plastic Sheet (1973) ANSI K65.76	ASTM	D882	
	Std. Meth. of Test for Flammability of Flexible Thin	Plastic Sheet (1974) ANSI K65.28	ASTM	D1433	
	Std. Meth. of Test for	Plastic Strain Ratio R for Sheet Metal (1974)	ASTM	E517	
c, Holding, Settling, Aeration Chambe/	Std. for Thermoset	Plastic Tanks for Water and Wastewater Treatment (Septi	NSF	41	
	Std. Spec. for Polybutylene (PB)	Plastic Tubing (1973)	ASTM	D2666	
	Std. Spec. for Poly(vinyl Chloride) (PVC)	Plastic Tubing (1973) ANSI B72.22	ASTM	D2740	
	Std. Spec. for Polyethylene (PE)	Plastic Tubing (1974)	ASTM	D2737	
ble, Heat Shrinkable (19/	Spec. for Electrical Insulation	Plastic Tubing, Irradiated Polyolefin, Pigmented, Flexi	SAE	AMS3636D	
57	Std. Spec. for Acrylonitrile Butadiene Styrene (ABS)	Plastic Utilities Conduit and Fittings (1972) ANSI K65.	ASTM	D2750	
	Communication and Electrical Wire and Cable (1/	Plastic Utilities Duct for Underground Installation for	NEMA	TC6	
	Std. for Rigid Polyvinyl Chloride) (PVC)	Plastic Wall Siding (1972)	USC	PS55	
	Tent. Hazard Classifications of Organic Peroxides	(Plastic) (1974)	FMS	7-81	
ilding Code: Veneer (Brick, Concrete, Stone, Tile, Metal,	Std. Dimensions for Cores for Photographic Film Rolls	Plastic, etc.) for Ornamentation, Protection, or Insula	ICBO	UBC*3-30	
3)	Std. Meth. of Measuring	(Plastic, Wood or Metal) (1971)	ANSI	PH1.13	
	Std. Meth. of Test for Oil Migration or	Plasticity Retention Index (PRI) of Natural Rubber (197	ASTM	D3194	
on (1974)	Std. Meth. of Test for Compatibility of	Plasticizer Bleed Out of Preformed Sealing Tapes (1974)	ASTM	C772	
	Std. Meth. of Test for Brittleness Temperature of	Plasticizers in Vinyl Chloride Plastics Under Compressi	ASTM	D3291	
	Std. Meth. of Test for Impact Resistance of	Plastics and Elastomers by Impact (1973)	ASTM	D746	
sion Test/	Std. Meth. of Test for Stiffness Properties of	Plastics and Electrical Insulating Materials (1973)	ASTM	D256	
13	Std. Meth. of Test for Stiffness of	Plastics as a Function of Temperature by Means of a Tor	ASTM	D1043	
	ent Horizontal Shear Strength of Parallel Fiber Reinforced	Plastics by Means of a Cantilever Beam (1970) ANSI K65.	ASTM	D747	
	Std. Spec. for Glass Reinforced Acetal	Plastics by Short Beam Meth. (1972)	/of Test for Appar	ASTM	D2344
	Std. Spec. for Polybutylene	Plastics for Molding and Extrusion (1972)	ASTM	D2948	
	Std. Meth. of Test for Resistance of Transparent	Plastics Molding and Extrusion Materials (1973)	ASTM	D2581	
f Test for Compatibility of Plasticizers in Vinyl Chloride	Std. Meth. of Test for Deflection Temperature of	Plastics to Surface Abrasion (1973) ANSI K65.72	ASTM	D1044	
etric Constant and Dissipation Factor of Expanded Cellular	Std. Meth. of Test for Flammability of Flexible	Plastics Under Compression (1974)	Std. Meth. O	ASTM	D3291
for Self and Flash Ignition Properties (Temperatures) of	Test for Rate of Burning or Extent of Burning of Cellular	Plastics Under Flexural Load (1972) ANSI K65.222	ASTM	D648	
10	Std. Test Meth. for Flammability of	Plastics Used for Electrical Insulation (1973) ANSI C59	ASTM	D1673	
skylights, Monitors and Sawtooth /	Uniform Building Code:	Plastics Using a Hot Air Ignition Furnace (Fire Safety	ICBO	UBCS52-3	
	Uniform Fire Code: Cellulose Nitrate	Plastics Using a Supported Specimen by a Horizontal Scr	ASTM	D1692	
eth. of Measuring Shrinkage from Mold Dimensions of Molded	ning Temperatures of Std. ASTM Molds for Test Specimens of	Plastics Using the Oxygen Index Meth. (1974) ANSI K65.1	ASTM	D2863	
Std. Meth. of Test for Water Absorption of Rigid Cellular	std. Meth. of Test for Kinetic Coefficients of Friction of	Plastics (General, Exterior Light Transmitting Panels,	ICBO	UBC*3-52	
acilities for Pneumatic Transfer of Dry Bulk Chemicals and	td. Meth. of Test for Tensile Properties of Rigid Cellular	Plastics (Pyroxylin) (1973)	ICBO	UFC+2ART6	
td. Meth. of Test for Tensile Properties of Rigid Cellular	Std. Meth. of Test for Tensile Properties of	Plastics (R1973) ANSI K66.3	Std. M	ASTM	D955
Spec. for Rigid Acrylonitrile-Butadiene-Styrene (ABS)	meth. of Test for Compressive Properties of Rigid Cellular	Plastics (1967) ANSI K65.79	/, Rec. Pract. for Determi	ASTM	D958
	Std. Definitions of Terms Relating to	Plastics (1969E) ANSI K65.122	ASTM	D2842	
Std. Meth. of Test for Flammability of Rigid Cellular	Std. Meth. of Test for Flammability of Flexible	Plastics (1972)	ASTM	D3028	
Rec. for Solid, Palletized, and Rack Storage of	Std. Meth. of Test for Incandescence Resistance of Rigid	Plastics (1972)	Rec. for Terminal F	MCA	TC18
Std. Meth. of Test for Flammability of Self Supporting	a Classification in Hazardous Dust Locations (Agricultural	Plastics (1972) ANSI K65.32	ASTM	D1623	
ical Instruments in Hazardous Dust Locations (Agricultural	Opaque Materials (Color Measurement of Textiles, Paints,	Plastics (1972) ANSI K65.60	ASTM	D638	
th. of Measuring Flow Rates of Thermoplastics by Extrusion	0 and 800 Deg. F (1973)	Plastics (1973)	ICBO	UBCS47-8	
	Std. for Nut, Self Locking,	Plastics (1973) ANSI K65.205	Std. ASTM	D1788	
	Std. for Nut Spacer,	Plastics (1973) ANSI K65.31	Std. ASTM	D1621	
	Std. for Nut Spacer,	Plastics (1973) ANSI K65.51	ASTM	D883	
800 Deg. F (1/	Std. for Nut, Self Aligning, Self Locking,	Plastics (1974)	ASTM	D3014	
dge for X-Ray Standardization Probe, Rot Fragment Counting	Std. Spec. for Copper Sheet, Strip,	Plastics (1974)	ASTM	D568	
	Std. Spec. for Industrial Perforated	Plastics (1974) ANSI K65.117	FMS	8-9	
		Plastics (1974) ANSI K65.21	ASTM	D757	
		Plastics, Chemicals, Metal Dusts) (1973)	Std. for Are	ISA	S12.10
		Plastics, Chemicals, Metal Dusts) (1973)	/on of Electr	ISA	S12.11
		Plastics, etc.) (1973) ANSI Z172.6	/Ness of Near White	ASTM	E313
		Plastomeric Roofing and Waterproofing Materials (1972)	ASTM	D3105	
		Plastometer (1973)	Std. Me	ASTM	D1238
		Plate-Corner, Counterbored, Floating, 125 KSI Ft, 45	NSA	1766	
		Plate-Countersunk (1973)	NSA	500	
		Plate-Plain (1973)	NSA	463	
		Plate-Two Lug, Floating, 125 KSI Ft, 450 Deg. F and	NSA	1765	
		Plate and Cover) (1962)	/Y Funnel, Trap Flask, Step We	AACCH	28-90
		Plate and Rolled Bar (1973) ANSI H7.9	ASTM	B152	
		Plate and Screens (Square Opening Series) (1972)	ASTM	E454	

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Copper Nickel Alloy	Plate and Sheet for Pressure Vessels (1969) ANSI H52.1	ASTM	B402
Std. Spec. for Copper Silicon Alloy	Plate and Sheet for Pressure Vessels (1973)	ASTM	B96
Std. Spec. for Nickel-Molybdenum Alloy	Plate and Sheet (1971) ANSI H34.11	ASTM	B333
Std. Spec. for Nickel-Molybdenum-Chromium Alloy	Plate and Sheet (1971) ANSI H34.12	ASTM	B334
Meth. for Distillation of Crude Petroleum (15 Theoretical Joints, Drift Bolts, and Wood and Lag Screws; Light Metal Products (Cereal Chemistry) (1962)	Plate Column) (1973) ANSI Z11.314	Std. ASTM	D2892
Std. Spec. for Tin	Plate Connected Wood Truss Design; and Nails and Staple	ICBO	UBCS25-17
Std. Spec. for Zirconium and Its Alloy Sheet, Strip, and	Plate Count Meth. of Analysis of Total Bacteria in Food	AACCH	42-11
Std. Meth. for Ultrasonic Inspection of Aluminum Alloy	Plate Fabricated Aerosol Cans (1972)	ASTM	D3061
g Glazing Material for Use Principally as a Substitute for	Plate for Nuclear Application (1973) ANSI N123	ASTM	B352
Std. for License	Plate for Pressure Vessels (1971) ANSI H38.21	ASTM	B548
nsi C59.13	Plate Glass Show Window Panels (1972)	/Rglary Resistin	UL 972
eat, and Corn Flour (1962)	Plate Lamps (Light) (1973)	SAE	J587E
Std. Meth. of Test. Rigid Sheet and	Plate Materials Used for Electrical Insulation (1972) a	ASTM	D229
Std. Spec. for Corrosion Resisting Chromium Steel Clad	Plate Meth. of Analysis for Insect Excreta in White, Wh	AACCH	28-43
Std. Spec. for Perforated	Plate Meth. (1970) ANSI L14.125	Test Meth	AATCC 90
tent, Meth. of Test for Viscosity of Asphalt with Cone and	Plate Sheet and Strip (1972) ANSI G81.6	ASTM	A263
Std. Spec. for Base	Plate Sieves for Test. Purposes (1970) ANSI Z168.12	ASTM	E323
Spec. for Steel Sheet, Strip, and	Plate Viscometer (1973)	ASTM	D3205
Special Grade (1973)	Plate (Artificial Dentures) Wax (1971)	ADA	24
rosion and Moderate Heat Resistant Steel Sheet, Strip, and	Plate (0.80Cr-1.8Ni-0.25Mo (0.49-0.55C)) (1973)	SAE	AMS6396
Spec. for Columbium and Its Alloy Strip, Sheet, Foil, and	Plate (0.80Cr-1.8Ni-0.35Mo-0.20V (0.33-0.38C))	SAE	AMS6433B
Std. Spec. for Magnesium Alloy Sheet and	Plate (13Cr-2.0Ni-3.0W) (1973)	Spec. for Cor	SAE AMS5508B
for Nickel-Molybdenum-Chromium-Iron Alloy Sheet and	Plate (1964) ANSI Z179.20	Std. ASTM	B393
Spec. for Titanium and Titanium Alloy Strip, Sheet, and	Plate (1970) ANSI H45.3	ASTM	B90
Std. Spec. for Copper and Its Alloy Clad Steel	Plate (1971) ANSI H34.44	Std. Spec.	ASTM B434
Tolerances of Aluminum and Magnesium Base Alloy Sheet and	Plate (1972) ANSI Z179.1	ASTM	B265
ty Requirements for Shops Fabricating Structural Steel and	Plate (1973)	ASTM	B432
Std. Spec. for Aluminum Alloy Sheet and	Plate (1973)	Spec. for	SAE AMS2202K
or Molybdenum and Molybdenum Alloy Strip, Sheet, Foil, and	Plate (1973)	Std. for Safe	ANSI Z229.1
ina (Cereal Chemistry) (1962)	Plate (1973) ANSI H38.2	ASTM	B209
Air Oven (Aluminum	Plate (1974)	Std. Spec. F	ASTM B386
for Electrodeposited Coatings of Tin-Lead Alloy (Solder	Plate) Meth. of Analysis of Moisture in Flour and Semol	AACCH	44-16
Molybdenum Sheet, Strip, and	Plate) (1973)	Std. Meth. Test	ASTM B579
Std. Spec. for Cartridge Brass Sheet, Strip, and	Plate, Arc Cast, Stress Relieved (1973)	SAE	AMS7801A
cr-15.2Mo-0.30Al-0.05La (I/	Plate, Bar and Disks (1973)	ASTM	B19
-20Co-5.9Mo-2.2Ti/	Plate, Corrosion and Heat Resistant, Nickel Base-15.8	SAE	AMS5873
4.5Ni-2.9Mo-0.10N, Solution Heat Treated (1973/	Plate, Corrosion and Heat Resistant, Nickel Base, 20Cr	SAE	AMS5872
b + Ta), Consumable Electrode Va/	Plate, Corrosion and Moderate Heat Resistant, 15.5Cr-	SAE	AMS5549C
(1973)	Plate, Corrosion Resistant, 14.8Cr-4.5Ni-3.5Cu-(C	SAE	AMS5862
Std. Spec. for Nickel Chromium Molybdenum Columbium Alloy	Plate, Low Expansion, Glass Sealing, 53Fe-29Ni-17Co	SAE	AMS7728C
for Nickel-Chromium-Iron-Molybdenum-Copper Alloy	Plate, Sheet and Strip (1972) ANSI H34.19	ASTM	B443
pec. for Heat Resisting Chromium and Chromium Nickel Steel	Plate, Sheet and Strip (1973)	Std. Spec	ASTM B582
Std. Spec. for Hot, Hot Cold, and Cold Worked Alloy Steel	Plate, Sheet, and Strip for Fusion Welded Unfired Press	ASTM	A240
972) Std. Spec. for Precipitation Hardening Nickel Alloy	Plate, Sheet, and Strip for High Strength at Elevated T	ASTM	A457
Std. Spec. for Nickel-Chromium-Iron Alloy	Plate, Sheet, and Strip for High Temperature Service (1	ASTM	A670
Std. Spec. for Nickel Copper Alloy	Plate, Sheet, and Strip (1970) ANSI H34.10	ASTM	B168
std. Spec. for Low Carbon Nickel Molybdenum Chromium Alloy	Plate, Sheet, and Strip (1970) ANSI H34.6	ASTM	B127
std. Spec. for Stainless and Heat Resisting Chromium Steel	Plate, Sheet, and Strip (1972)	ASTM	B575
delivery of Flat Rolled Stainless and Heat Resisting Steel	Plate, Sheet, and Strip (1972) ANSI G81.2	ASTM	A176
td. Spec. for Nickel Iron Chromium Molybdenum Copper Alloy	Plate, Sheet, and Strip (1972) ANSI G81.30	/Ments for	ASTM A480
Std. Spec. for Nickel	Plate, Sheet, and Strip (1972) ANSI H34.17	ASTM	B424
or Nickel-Iron-Chromium-Manganese-Molybdenum Alloy	Plate, Sheet, and Strip (1972) ANSI H34.8	ASTM	B162
m Nickel Iron Molybdenum Copper Columbium Stabilized Alloy	Plate, Sheet, and Strip (1973)	Std. Spec. F	ASTM B590
Std. Spec. for Nickel-Iron-Chromium Alloy	Plate, Sheet, and Strip (1973) ANSI H34.37	/or Chromiu	ASTM B463
Copper-Cobalt-Beryllium Alloy (Copper Alloy No. 175),	Plate, Sheet, and Strip (1973) ANSI H34.40	ASTM	B409
Spec. for Tantalum	Plate, Sheet, Strip and Rolled Bar (1973)	/I. Spec. for	ASTM B534
Std. Spec. for Phosphor Bronze (Copper Tin)	Plate, Sheet, Strip, and Foil (1973)	SAE	AMS7849A
Std. Spec. for Lead Brass	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B103
Std. Spec. for Copper-Beryllium Alloy	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B121
Std. Spec. for Brass	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B194
Std. Spec. for Copper Iron Alloy	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B36
Std. Spec. for Copper-Zinc-Tin Alloys	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B465
Std. Spec. for Copper-Zinc-Aluminum-Cobalt Alloy	Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B591
kel-Zinc Alloy (Nickel Silver) and Copper-Nickel Alloy	Plate, Sheet, Strip, and Rolled Bar (1973)	/Pper-Nic	ASTM B592
r General Requirements for Wrought Copper and Copper Alloy	Plate, Sheet, Strip, and Rolled Bar (1974)	/I. Spec. Fo	ASTM B122
for Material Spec. for Structural Steel and Iron (Shape,	Plate, Sheet, Strip, Connector, and Bar) (1973)	/E Std	ASTM B248
for High Yield Strength, Quenched and Tempered Alloy Steel	Plate, Suitable for Welding (1970E) ANSI G24.26	/Pec.	ICBO UBCS27-I
0) (1973)	Plate, 0.50Cr-0.55Ni-0.25Mo (0.38-0.43C) (SAE 874	SAE	AMS6358D
.23C), Premium Quality, Consumab/	Plate, 0.75Cr-9.0Ni-4.5Co-1.0Mo-0.09V (0.17-0	SAE	AMS6523A
Titanium Alloy Sheet, Strip, and	Plate, 6Al-4V Annealed (1973)	SAE	AMS4911C
Std. for Bushing-Clamp Up, Steel, Cadmium	Plated (1973)	NSA	73
r Appliances (Coffee Pots and Urns, Food Dish Warmers, Hot	Plates and Griddles, etc.) (1973)	Std. for Gas Counte	ANSI Z21.31
Std. for Domestic Gas Hot	Plates and Laundry Stoves (1971)	ANSI	Z21.9
Std. Spec. for Rolled Copper Alloy Bearing and Expansion	Plates and Sheets for Bridge and Other Structural Uses	ASTM	B100
(1972) ANSI /	Plates for Intermediate and Higher Temperature Service	ASTM	A515
w and Intermediate Tensile Strength Carbon-Silicon Steel	Plates for Machine Parts and General Construction (1970	ASTM	A284
) ANSI G35.1/	Plates for Moderate and Lower Temperature Service (1973	ASTM	A516
erature Service (1972/	Plates for Pressure Vessels for Moderate and Lower Temp	ASTM	A612
Std. Spec. for General Requirements for Delivery of Steel	Plates for Pressure Vessels (1972)	ASTM	A20
Std. Spec. for Manganese Vanadium Alloy Steel	Plates for Pressure Vessels (1972)	ASTM	A225
d. Spec. for Charpy V-Notch Testing Requirements for Steel	Plates for Pressure Vessels (1972)	St	ASTM A593
Std. Spec. for Nickel Alloy Steel	Plates for Pressure Vessels (1972) ANSI G33.1	ASTM	A203
Std. Spec. for Molybdenum Alloy Steel	Plates for Pressure Vessels (1972) ANSI G34.1	ASTM	A204
Std. Spec. for Carbon Manganese Silicon Steel	Plates for Pressure Vessels (1972) ANSI G35.14	ASTM	A299
Spec. for Manganese Molybdenum and Its Nickel Alloy Steel	Plates for Pressure Vessels (1972) ANSI G35.15	Std. ASTM	A302

National Bureau of Standards KWIC Index of Engineering Standards

ec. for Low and Intermediate Tensile Strength Carbon Steel	Plates for Pressure Vessels (1972) ANSI G35.2	Std. Sp	ASTM	A285	
Std. Spec. for Chromium Molybdenum Alloy Steel	Plates for Pressure Vessels (1973) ANSI G35.4		ASTM	A387	
nd Spec. for Straight Beam Ultrasonic Examination of Steel	Plates for Pressure Vessels (1973) ANSI G60.2	/Meth. a	ASTM	A435	
raight Beam Ultrasonic Examination of Plain and Clad Steel	Plates for Special Applications (1971) ANSI G35.25	/St	ASTM	A578	
Std. Spec. for Quenched and Tempered Carbon Steel	Plates for Structural Applications (1973)		ASTM	A678	
Std. Spec. for Copper Alloy Condenser Rolled Tube	Plates in Surface Condensers and Heat Exchangers (1973)		ASTM	B171	
Std. Spec. for Structural Carbon Steel	Plates of Improved Toughness (1973)		ASTM	A573	
ec. for Low and Intermediate Tensile Strength Carbon Steel	Plates of Structural Quality (1970) ANSI G24.2	/Td. Sp	ASTM	A283	
Std. for Symbols for Machine Tool Indicator	Plates or Control Buttons (1972)		ANSI	B5.46	
Vessels (1972) ANSI G35.7	Plates with Improved Transition Properties for Pressure		ASTM	A442	
83.53	Plates (Patterns) Used in Battery Sockets (1974) ANSI C		EIA	RS156-B	
Std. for Clearance Dimensions on the Mating	Plates (Surgical Implants) (1973)		ASTM	F382	
Std. Rec. Pract. for Static Bend Test. of Bone	Plates (Surgical Implants) (1973)		ASTM	F384	
Std. Rec. Pract. for Static Bend Test. of Nail	Plates (1972)		ANSI	PH1.45	
Std. for Practice for Storage of Processed Photographic	Plates (1972)		ASTM	C479	
Std. Spec. for Vitrified Clay Liner	Plates (1972) ANSI G33.3	Std. Spec. for Chromi	ASTM	A410	
m-Copper-Nickel-Aluminum Alloy Steel Pressure Vessel	Plates (1973)	Std. Me	ASTM	E489	
th. of Test for Tensile Strength Properties of Steel Truss	Plates (1973)	Std. Rec. Pract. for D	ASTM	F367	
ensions and Tolerances for Screw Holes and Slots in Bone	Plates (1973) ANSI G35.22	/Nganese-Molybdenum-Nick	ASTM	A533	
el Alloy Steel, Quenched and Tempered, for Pressure Vessel	Plates (1973) ANSI G35.24		ASTM	A577	
std. Spec. for Ultrasonic, Angle Beam Examination of Steel	Plates, Alloy Steel 5% Chromium, 0.5% Molybdenum (1972)		ASTM	A357	
ANSI G35.16	Plates, Alloy Steel, Chromium Manganese Silicon (1972A)		ASTM	A202	
ANSI G32.1	Plates, Alloy Steel, High Strength, Quenched and Temper		ASTM	A517	
ed (1972A) ANSI G35.11	Plates, Alloy Steel, Precipitation Hardening (Maraging)		ASTM	A538	
, 18% Nickel (1972A) Ansi/	Plates, Alloy Steel, Precipitation Hardening (Maraging)		ASTM	A590	
, 12% Nickel (1972A)	Plates, Alloy Steel, Quenched and Tempered Nickel-Cob		ASTM	A605	
alt-Molybdenum-Chromi/	Plates, Alloy Steel, Quenched and Tempered 8 and 9% Nic		ASTM	A553	
kel (1972A) ANSI G35.20	Plates, Alloy Steel, 36% Nickel (1972)		ASTM	A658	
	Plates, Alloy Steel, 9% Nickel Double Normalized and Te.		ASTM	A353	
mpered (1972A) ANSI G35.3	Plates, and Papers (1971)	/Thiosulfate and Silver Dens	ANSI	PH4.8	
itometric Meth. for Measuring Residual Chemicals in Films,	Plates, and Steel Sheet Piling (1970)	/El Products Man	AI	2	
ual) Carbon Steel' Plates, Structural Shapes, Rolled Floor	Plates, Carbon Manganese, for Moderate and Lower Temper		ASTM	A662	
ature Service (1972)	Plates, Carbon Steel, High Strength Manganese (1972A) a		ASTM	A455	
nsi G35.8	Plates, Heat Treated, Carbon Manganese Silicon (1972A)		ASTM	A537	
	Plates, Nails and Spikes, Washers, Pins, Dowels, Joints		W/WPA	*31.1	
use Book: Timber Fasteners (Connectors, Bolts, Lag Screws,	Plates, Quenched and Tempered Chromium, for Pressure Ve		ASTM	A542	
ssels (1/	Plates, Quenched and Tempered, for Pressure Vessels (19		ASTM	A543	
72/	Plates, Shapes, Sheet Piling, and Bars for Structural U		ASTM	A6	
pec. for General Requirements for Delivery of Rolled Steel	Plates, Structural Shapes, Rolled Floor Plates, and Ste		AI	2	
el Sheet Piling (1/ (Steel Products Manual) Carbon Steel'	Plates, 5% Nickel Alloy Steel, Specially Heat Treated (ASTM	A645	
1972A)	Plates; Bolts; Closers; Hospital and Misc. Items; Key C		NBHA	8	
cks; Knobs and Handles; Exit Devices, Pulls, Push and Kick	Platforms and Stage Lifts (Hydraulic and Hydropneumatic		CSI	14430	
) for Lowering Personnel and Material (1/	Platforms (Lift) (1973)		ANSI	A92.3	
	Platforms (1972)		ALI	*1	
Std. for Elevating Work	Platforms (1972)	Spec. for Fabrica	API	2B	
Safety Code for Fabricated Stage and Scaffold Planks and	Platforms (1973)		ICBO	UBC*3.39	
ted Structural Steel Pipe for Use of Welded Offshore Fixed	Platforms (1973)	Spec. for P	API	2E	
Uniform Building Code: Stages and	Platforms (1973)	/Ns at Drilling Rigs and Petroleum Pr	API	RP500B	
etroleum Drilling Rig Packaging for Minimum Self Contained	Platforms (1973)		ASTM	D52	
oduction Facilities on Land and on Marine Fixed and Mobile	Platforms, Pavements, Driveways, and Interior Floors Ex		NSA	672	
posed to W/	Plating, High Strength Steels, Cadmium (1973)		ASTM	B561	
	Platinum (1973)		UL	385	
vice (1973) ANSI B111.1	Play Pipes for Water Supply Test. in Fire Protection Se		Std	ASTM	F355
. Meth. of Test for Shock Absorbing Properties of (Sports)	Playing Surface Systems (1972)		AATCC	131	
Test Meth. for Colorfastness of Textiles to Steam	Pleating (1971) ANSI L14.240, ISO 105-4		ASTM	D681	
nsi/	Plid Yarn for Electrical and Packing Purposes (1974) a		ASTM	D2718	
meth. of Test. Plywood in Rolling Shear (Shear in Plane of	Plies) (1969)		SAE	S225.1	
ool Mountings (Farm Machinery) (1973)	Plow, Field and Row Crop Cultivator Shafts and Ground T		UL	1010	
ANSI C33.97	Plug Combinations for Use in Hazardous Locations (1973)		UL	198.5	
	Plug Fuses (Electrical) (1973)		NEMA	BUI	
Safety Std. for Receptacle -	Plug in Busways and Accessories (1972)		SAE	ARP590B	
Safety Std. for	Plug, Aircraft Reciprocating Engine (1971)		API	6D	
Std. for Electrical Feeder and	Plug, Ball, and Check Valves for Petroleum Pipeline Val		NSA	1740	
Rec. Pract. for Spark	Plugging Blind Rivet (1974)		IFI	119	
ves (1974)	Plugging Blind Rivets, Type 2A (1973)		NSA	1400	
	Plugging, Mechanically Locked Spindle Rivet (1972)		ANSI	C73	
Std. for Bulbed Mechanically Locked Spindle Self	Plugs and Receptacles (1973)		UL	498	
Std. for Structural Flush Break Pull Mandrel Self	Plugs and Receptacles (1974)		ANSI	C73.43	
	Plugs and Receptacles, Locking Grounding Type, Specific		ANSI	C73.31	
Std. on Dimensions of Attachment	Plugs and Receptacles, Locking Type 125 Volts, 15 Amper		ANSI	C73.32	
Std. for Safety for Electrical Attachment	Plugs and Receptacles, Locking Type, 250 Volts, 20 Ampe		ANSI	C73.29	
Purpose, 277 Volts Ac, 15 Amperes, 2/	Plugs and Receptacles, Midget Locking Type, Specific Pu		ANSI	C73.30	
es, 2 Pole, 1 Wire (1973)	Plugs and Receptacles, Midget Locking Type, Specific Pu		ANSI	C73.104	
res, 2 Pole, 2 Wire (1973)	Plugs and Receptacles: Specific Purpose 120/208 Volts,		ANSI	C73.105	
rpse, 125 Volts, 15 Amperes, 2 Pole,/	Plugs and Receptacles: Specific Purpose 120/208 Volts,		ANSI	C73.90	
rpse, 125/250 Volts, 15 Amperes, 3 P/	Plugs and Receptacles: Specific Purpose 120/208 Volts,		ANSI	C73.91	
20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Plugs and Receptacles: Specific Purpose 125 Volts, 20 a		ANSI	C73.69	
20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Plugs and Receptacles: Specific Purpose 125 Volts, 20 a		ANSI	C73.72	
20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Plugs and Receptacles: Specific Purpose 125 Volts, 30 a		ANSI	C73.73	
20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Plugs and Receptacles: Specific Purpose 125/250 Volts,		ANSI	C73.83	
mpers, 2 Pole, 2 Wire (1973)	Plugs and Receptacles: Specific Purpose 125/250 Volts,		ANSI	C73.84	
mpers, 2 Pole, 3 Wire Locking, Groun/	Plugs and Receptacles: Specific Purpose 125/250 Volts,		ANSI	C73.96	
mpers, 2 Pole, 2 Wire (1973)	Plugs and Receptacles: Specific Purpose 125/250 Volts,		ANSI	C73.97	
mpers, 2 Pole, 3 Wire Locking, Groun/	Plugs and Receptacles: Specific Purpose 250 Volts, 15 a		ANSI	C73.74	
mpers, 2 Pole, 2 Wire (1973)	Plugs and Receptacles: Specific Purpose 250 Volts, 15 a		ANSI	C73.98	
mpers, 2 Pole, 3 Wire Locking, Groun/					
mpers, 3 Phase, 3 Pole, 3 Wire Locki/					

National Bureau of Standards KWIC Index of Engineering Standards

mperes, 2 Pole, 2 Wire (1973)	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 20 a	ANSI	C73.71
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 20 a	ANSI	C73.75
mperes 3 Phase, 3 Pole, 4 Wire Lockin/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 20 a	ANSI	C73.85
mperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 20 a	ANSI	C73.99
mperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 30 a	ANSI	C73.100
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 30 a	ANSI	C73.76
mperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 250 Volts, 30 a	ANSI	C73.86
0 Amperes, 2 Pole, 3 Wire Locking, Gr/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 277 Volts Ac, 2	ANSI	C73.77
0 Amperes, 2 Pole, 3 Wire Locking, Gr/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 277 Volts Ac, 3	ANSI	C73.78
20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 277/480 Volts,	ANSI	C73.106
20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 277/480 Volts,	ANSI	C73.92
30 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 277/480 Volts,	ANSI	C73.93
20 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 347/600 Volts,	ANSI	C73.108
30 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 347/600 Volts,	ANSI	C73.109
20 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 347/600 Volts,	ANSI	C73.94
30 Amperes, 3 Phase Wye, 4 Pole, 5 Wi/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 347/600 Volts,	ANSI	C73.95
mperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 20 a	ANSI	C73.101
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 20 a	ANSI	C73.79
mperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 20 a	ANSI	C73.87
mperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 30 a	ANSI	C73.102
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 30 a	ANSI	C73.80
mperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 480 Volts, 30 a	ANSI	C73.88
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 600 Volts, 20 a	ANSI	C73.81
mperes, 3 Phase, 3 Pole, 3 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 600 Volts, 30 a	ANSI	C73.103
mperes, 2 Pole, 3 Wire Locking, Groun/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 600 Volts, 30 a	ANSI	C73.82
mperes, 3 Phase, 3 Pole, 4 Wire Locki/	Std. Dimensions of	Plugs and Receptacles: Specific Purpose 600 Volts, 30 a	ANSI	C73.89
30 Amperes, 3 Phase Wye, 4 Pole, 4 Wi/	Std. Dimensions of	Plugs and Receptacles? Specific Purpose 277/480 Volts,	ANSI	C73.107
connections, Outboard Water Strainers, Water Scoops and Drain		Plugs (Boats) (1972)	ABYC	H27
Rec. Pract. for Preignition Rating of Spark		Plugs (1970)	SAE	J549A
	Std. Ferrous Pipe	Plugs, Bushings, and Locknuts with Pipe Threads (1971)	ANSI	B16.14
Type for Hazardous Locations (1973)	Std. for Electrical	Plugs, Receptacles and Connectors of the Pin and Sleeve	NEMA	FB11
	National Std.	Plumbing Code (Including Definitions) (1973)	NAPHC	*1
	Uniform	Plumbing Code (1973)	ICBO	UPC*1
	Uniform	Plumbing Code: Battery Drainage System (1973)	ICBO	UPC*1-H
	Uniform	Plumbing Code: Drainage Systems (1973)	ICBO	UPC*1-4
	Uniform	Plumbing Code: Fixtures (1973)	ICBO	UPC*1-9
	Uniform	Plumbing Code: Fuel Gas Piping (1973)	ICBO	UPC*1-12
s and Special Wastes (1973)	Uniform	Plumbing Code: Indirect Waste Piping, Wet Vented System	ICBO	UPC*1-6
)	Uniform	Plumbing Code: Joints and Connections (1973)	ICBO	UPC*1-8
theater, Auditorium, Dormitory, Public or Office/	Uniform	Plumbing Code: Medium Pressure Gas Piping Systems (1973)	ICBO	UPC*1-F
	Uniform	Plumbing Code: Minimum Facilities Required for School,	ICBO	UPC*1-C
g (1973)	Uniform	Plumbing Code: Mobile Home (Trailer) Parks (1973)	ICBO	UPC*1-E
ystem (1973)	Uniform	Plumbing Code: Rainwater Systems, Roof Drains and Pipin	ICBO	UPC*1-D
ms (1973)	Uniform	Plumbing Code: Rec. Rules for Sizing the Water Supply S	ICBO	UPC*1-A
	Uniform	Plumbing Code: Sewers and Private Sewage Disposal Syste	ICBO	UPC*1-11
	Uniform	Plumbing Code: Swimming Pools (1973)	ICBO	UPC*1-G
	Uniform	Plumbing Code: Traps and Interceptors (1973)	ICBO	UPC*1-7
	Uniform	Plumbing Code: Vents and Venting (1973)	ICBO	UPC*1-5
	Uniform	Plumbing Code: Water Distribution (1973)	ICBO	UPC*1-10
	Uniform	Plumbing Code: Water Heaters and Vents (1973)	ICBO	UPC*1-13
	Spec. for Supports for Off the Floor	Plumbing Fixtures for Public Use (1972)	ANSI	A112.6.1
(1973)	Std. for Stainless Steel	Plumbing Fixtures (Designed for Residential Use) (1962)	USC	CS243
	Std. for Vitreous China	Plumbing Fixtures (Lavatory, Water Closet Bowl, Urinal)	ANSI	A112.19.2
	Std. for Stainless Steel	Plumbing Fixtures (1971)	IAPMO	TSC20
	Std. for Enameled Cast Iron	Plumbing Fixtures (1973)	ANSI	A112.19.1
	Spec. Data for Hubless Cast Iron Sanitary System	(Plumbing Pipe and Fittings) (1972)	CISPI	301
ansi A197.1, Asse 1006	Std. and Test Procedures for	Plumbing Requirements for Household Dishwashers (1971)	AHAM	DW-2PR
Units (1971) ANSI A197.3, /	Std. and Test Procedures for	Plumbing Requirements for Household Food Waste Disposer	AHAM	FWD-2PR
ical Hot Water Dispensers (1973)		Plumbing Requirements for Household Storage Type Electr	ASSE	1023
	Guidelines, and Drawings for Copper Solvent Single Stack	Plumbing System (1973)	CDA	*1
	Design and Construction Requirements, and Installation of	Plumbing, Heating and Electrical Systems (1973) ANSI A1	NFPA	501B
ing Trailers, Truck Campers, Motor Homes): Installation of		Plumbing, Heating, and Electrical Systems (1972) ANSI a	NFPA	501C
Ans/	Std. Meth. of Test for Determination of Uranium and	Plutonium Concentrations and Isotopic Abundances (1970)	ASTM	E267
	Std. Spec. for Nuclear Grade	Plutonium Dioxide Powder, Sinterable (1974)	ASTM	C757
ectrometric, and Spectrochemical Analysis of Nuclear Grade		Plutonium Dioxide Powders and Pellets (1972) ANSI N104	ASTM	C697
std. Meth. of Test for Atom Percent Fission in Uranium and		Plutonium Fuel (Mass Spectrometric Meth.) (1969) ANSI N	ASTM	E244
std. Meth. of Test for Atom Percent Fission in Uranium and		Plutonium Fuel (Neodymium-148 Meth.) (1969) ANSI N118	ASTM	E321
	Std. Spec. for Nuclear Grade	Plutonium Metal (1972) ANSI N136	ASTM	C701
ical, Nuclear and Radio Chemical Analysis of Nuclear Grade		Plutonium Metal (1973)	ASTM	C758
ical, Nuclear, and Radiochemical Analysis of Nuclear Grade		Plutonium Nitrate Solutions (1973)	ASTM	C759
	Std. Spec. for	Plutonium Nitrate Solutions (1973) ANSI N137	ASTM	C710
	Std. for Classification of Unirradiated	Plutonium Scrap (1972)	ANSI	N15.10
ansi J2.6	Std. Meth. of Dynamic Test. for	Ply Separation and Cracking of Rubber Products (1973) a	ASTM	D430
(1969)	Std. Test Meth. for	Ply Separation (Wet) of Solid and Corrugated Fiberboard	ASTM	D1028
and Multipurpose Passenger Vehi/	Std. for Bias and Radial	Ply Tires and Rims for Passenger Cars, Station Wagons,	TRA	1
td. Test Meth. for Strength Properties of Adhesives in Two		Ply Wood Construction in Shear by Tension Loading (1970	ASTM	D2339
	Std. Spec. for Noncarbonized, Single	Ply, Adding Machine Paper Rolls (1973)	ANSI	X4.8
Building Code: Wood Members and Their Fastenings (Lumber,		Plywood and Components, Timber, Preservative Treatment,	ICBO	UBC*3-25
k) (1973)	Quality Stds. for	Plywood and Particleboard Grades (Architectural Woodwor	AWI	*1-200
sure Proc/	Uniform Building Code Std. for Lumber, Timber,	Plywood and Utility Pole Preservative Treatment by Pres	ICBO	UBCS25-12
	Design Spec. for	Plywood Beams (1972)	APA	*3PDS2
71)		Plywood Construction Guide for Residential Building (19	APA	*2
d Industrial Buildings (1971)		Plywood Construction Systems (Specs.) for Commercial an	APA	*1
	Design Spec. for	Plywood Curved Panels (1968)	APA	*3PDS1
	Fabrication Spec. for	Plywood Curved Panels (1971)	APA	CP-8
		Plywood Design Spec. (1966)	APA	*3

National Bureau of Standards KWIC Index of Engineering Standards

	acteristics, Material Composition, Use, Applicati/	Redwood	Plywood Guide (Spec. for Texture and Grade, Panel Chara	CRA	3A9
		Std. Meth. of Test.	Plywood in Flexure (1972)	ASTM	D2043
9)		Tent. Meth. of Test.	Plywood in Rolling Shear (Shear in Plane of Plies) (196	ASTM	D2718
		Tent. Meth. of Test.	Plywood in Shear Through the Thickness (1969)	ASTM	D2719
			Plywood Lumber Beams Fabrication Spec. (1971)	APA	BB-8
	Uniform Building Code Std. for Softwood		Plywood Lumber, Construction and Industrial (1973)	ICBO	UBCS25-9
	ing Construction Under the Uniform Building Code: Softwood		Plywood Paneling (1973)	ICBO	UBC*8-17
		Rec. for Protection of	Plywood Plants (1972)	FMS	7-12
		Design Spec. for Flat	Plywood Sandwich Panels (1970)	APA	*3PDS4
		Fabrication Spec. for	Plywood Sandwich Panels (1971)	APA	SP-61
	building Code Std. for Structural Glued Built Up Members -		Plywood Stressed Skin and Curved Panels, Beams, and Com	ICBO	UBCS25-18
			Plywood Stressed Skin Panels Fabrication Spec. (1971)	APA	SS-8
			Plywood Stressed Skin Panels (1972)	APA	*3PDS3
		Design Spec. for	Plywood to Wood Framing (1971)	APA	AFG-01
	Performance Spec. for Adhesives for Field Gluing		Plywood Type Construction in Shear by Tension Loading (ASTM	D906
	std. Meth. of Test for Strength Properties of Adhesives in		Plywood Under Mold Conditions (1970)	ASTM	D1877
	td. Test Meth. for Permanence of Adhesive Bonded Joints in		Plywood (1967)	Test Meths. for Inte	APA
	rior Panel Coatings and Overlays on DFPA Grade Trademarked		Plywood (1970) ANSI 07.2	ASTM	*5
	Std. Definitions of Terms Relating to Veneer and		Plywood (1971)	ASTM	D1038
	Structural Design Guide for Hardwood		Plywood (1971)	HPMA	HP-SG-71
	for Exterior Coatings and Overlays on DFPA Grade Trademarked		Plywood (1972)	Test Meth. Fo	APA
	Std. Meth. of Test for Shear Modulus of		Plywood Foundation System: House Design and Constructi	ASTM	D3044
	on Met/ the All Weather Wood (Pressure Treated Lumber and		Plywood, and Other Glued Veneer Constructions (1972) an	NFORP	RP7
	si 07.1	Std. Meth. of Test. Veneer.	Pneumatic Ball Impact Resistance of Plastic Film and Sh	ASTM	D805
	eeding (1972)	Std. Meth. of Test for	Pneumatic Controllers and Transmission Systems (Instrum	ASTM	D3099
	entation) (1970)	Std. for Air Pressures for	Pneumatic Controllers and Transmission Systems (1967)	ISA	S7.4
		Std. for Air Pressures for	Pneumatic Directional Control Valves (1973) ANSI B93.33	SAMA	PMC2.5
	Std. Interfaces for 4 Way General Purpose Industrial		Pneumatic Transfer of Dry Bulk Chemicals and Plastics (NFLDP	TC.21.1
	Rec. for Terminal Facilities for		Pneumatic, Semi and Automatic, and Manually Powered) (1	MCA	TC18
	struction, Care, and Use of Shears (Mechanical, Hydraulic,		Pocket Dosimeters for X-Ray and Gamma Radiation (1972)	ANSI	B11.4
	Performance Spec. for Direct and Indirect Reading		Point and Strain Point of Glass by Beam Bending (1972)	ANSI	N13.5
	Std. Meth. of Test for Annealing		Point and Strain Point of Glass by Fiber Elongation (19	ASTM	C598
	Std. Meth. of Test for Annealing		Point Below 200 Deg. F) (1973)	ASTM	C336
	ol, Cleaning Fluids, Flammable Aerosols, etc. with a Flash		Point by Pensky-Martens Closed Tester (1973) ANSI Z11	ICBO	UBCS10-1
	Std. Meth. of Test for Flash		Point Depression (1968) ANSI Z78.21	ASTM	D93
	na of Water Insoluble Impurities in Refined Phenol by Cloud		Point Free Link Attachment for Hitching Implements to a	ASTM	D2147
	gricultural Wheel Tractors (1972) SAE J715	Std. for 3	Point Free Link Hitch Attachment of Implements to Agric	ASAE	S217.8
	ultural Wheeled Tractors (1972)	Std. for 3	Point Free Link Hitch (1971) SAE J909A	SAE	J715D
	I Tractors Equipped with Quick Attaching Coupler for Three		Point Hitch (1972)	ASAE	S278.2
	ft Force Capacity on Agricultural Tractors Equipped with 3		Point Hitch (1972)	ASAE	S349
	ft Force Capacity on Agricultural Tractors Equipped with 3		Point in All Edible Animal and Vegetable Fats (Cereal C	SAE	J283
	hemistry) (1967)	Meth. of Analysis of Cloud	Point in Fats and Fat Mixtures Which Congeal or Solidif	AACCH	56-10
	y Within Temperature Range /	Meth. of Analysis of Congeal	Point Index of Trade Name Liquids (NFPA 325A) (1974)	AACCH	58-12A
		Rec. for Flash	Point Loading) (1968) ANSI A37.84	FMS	7-42N
	Sexural Strength of Concrete (Using Simple Beam with Center		Point of All Normal Animal and Vegetable Fats (Cereal C	ASTM	C293
	hemistry) (1967)	Capillary Meth. of Analysis of Melting	Point of Aqueous Engine Coolants (1974)	AACCH	58-40
	for Use of the Refractometer for Determining the Freezing		Point of Aviation Turbine Fuels by Setaflash Closed Tes	ASTM	D3321
	ter (1973)	Tent. Meth. of Test for Flash	Point of Aviation Turbine Fuels (1972) ANSI Z11.137	ASTM	D3243
		Std. Meth. of Test for Smoke	Point of Chemicals by Closed Up Meth. (1973)	ASTM	D1322
		Std. Meth. of Test for Flash	Point of Cutback Asphalt with Tag Open Cup Apparatus (1	ASTM	E502
		Std. Meth. of Test for Flash	Point of Distillate Fuels (1972) ANSI Z11.325	ASTM	D3143
		Std. Meth. of Test for Wax Appearance	Point of Engine Antifreezes (1972) ANSI D14.1	ASTM	D3117
		Std. Meth. of Test for Boiling	Point of Glass by Beam Bending (1972)	ASTM	D1120
		Std. Meth. of Test for Annealing Point and Strain	Point of Glass by Fiber Elongation (1971)	ASTM	C598
		Std. Meth. of Test for Annealing Point and Strain	Point of Glass (1973)	ASTM	C336
		Std. Meth. of Test for Softening	Point of Liquids by Tag Open Cup Apparatus (1972)	ASTM	C338
		Std. Meth. of Test for Flash	Point of Liquids (Paint, Enamel, Lacquer, Varnish, and	ASTM	D1310
	related Products) by Setafl/	Std. Meth. of Test for Flash	Point of Lubricating Grease of Wide Temperature Range (ASTM	D3278
	1972) ANSI Z11.207	Std. Meth. of Test for Dropping	Point of Normal Animal and Vegetable Fats (Cereal Chemi	ASTM	D2265
	stry) (1967)	Wiley Meth. of Analysis of Melting	Point of Petroleum Oils (1971) ANSI Z11.5.	AACCH	58-41
		Std. Meth. of Test for Pour	Point of Petroleum Waxes Including Petrolatum (1971) an	ASTM	D97
	si Z11.61	Std. Meth. of Test for Congealing	Point of Petroleum Waxes Including Petrolatum (1972)	ASTM	D938
		Meth. for Congealing	Point to Plane Arc Technique (1970) ANSI Z128.29	TAPPI	T662
	lysis of Plain Carbon and Low Alloy Steel for Boron by the		Point to Plane Technique Using an Optical Emission Spec	/ Ana	ASTM
	emical Analysis of Plain Carbon and Low Alloy Steel by the		Point to Plane Technique Using an Optical Emission Vacu	ASTM	E404
	for Spectrochemical Analysis of Blast Furnace Iron by the		Point to Plane Techniques (1973)	ASTM	E485
	rochemical Analysis of Admiralty Metal by the Cast Pin and		Point Tubular Sleeve Attachment for Hitching Implements	ASTM	E486
	to Lawn and Garden Riding Tractors (1972)	Std. for One r	Point (1/2 In. (12.7 Mm) Maximum Thickness) (1972) ANSI	ASAE	S348T
	r Structural Steel with 42,000 psi (290 MPa) Minimum Yield		Point Content in Corn Starch (1963)	ASTM	A529
	. Analytical Meth. for Determining Inherent Viscosity (One		Point, Carbide Tipped, Roller Turner Type (1972)	CR	B-61
	Std. for Carbide Blanks and Cutting Tools, Single		Pointer Forms) EEI MSJ-4	ANSI	B94.37
	Mechanical Demand Registers (Cumulative and		Points by Cleveland Open Cup (1972) AASHO T48, ANSI Z11	NEMA	EI 14
	.6	Std. Meth. of Test for Flash and Fire	Points (1971) EEI TDJ-14	ASTM	D92
		Std. for Staples with Rolled or Slash	Points, Closed Cup, Aromatic Chemicals and Isolates (19	NEMA	PH 14
		Std. for Flash	Poison Control Centers (1972)	EOA	FP-1
	tidotes, Supplies (Packaging), and References (Dosage) for		Poisoning Staphylococcus in Food Products (Cereal Chemi	AAPCC	*1
stry) (1962)		Meth. of Analysis of Food	Poisson's Ratio for Glass and Glass Ceramics by Resonan	AACCH	42-30
	std. Meth. of Test for Young's Modulus, Shear Modulus, and		Polarimetric Meth. of Analysis of Starch in Flour and S	ASTM	C623
	emolina; Also, with Slight Modification, to Corn, Rye, B/		Polarimetric Meth. (1973)	AACCH	76-20
	etal Butt Seals and Test. for Expansion Characteristics by		Polarization Measurements (1972)	ASTM	F140
	1 Sandwich Seal and Test. for Expansion Characteristics by		Pole and Tree Climber (1973)	ASTM	F144
	meth. for Making Potentiostatic and Potentiodynamic Anodic		Pole Butts by the Thermal Process (Western Red Cedar, N	ASTM	G5
	an's Climbing Equipment (Body Belt, Safety Strap, Lanyard,		Pole Preservative Treatment by Pressure Processes and Q	EEl	AP-2
orthern White/	Std. for Preservative Treatment of Incised		Pole 3 Wire (1973)	AWPA	C7
	building Code Std. for Lumber, Timber, Plywood and Utility		Pole, 1 Wire (1973)	ICBO	UBCS25-12
	unding Type, Specific Purpose, 277 Volts Ac, 15 Amperes, 2			ANSI	C73.43
	ugs and Receptacles, Locking Type 125 Volts, 15 Amperes, 2			ANSI	C73.31

National Bureau of Standards KWIC Index of Engineering Standards

gs and Receptacles, Locking Type, 250 Volts, 20 Amperes, 2	Pole, 2 Wire (1973)	Std. Dimensions of Plugs	ANSI	C73.32
and Receptacles: Specific Purpose 125 Volts, 30 Amperes, 2	Pole, 2 Wire (1973)	Std. Dimensions of Plugs	ANSI	C73.70
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2	Pole, 2 Wire (1973)	Std. Dimensions of Plugs	ANSI	C73.71
and Receptacles: Specific Purpose 125 Volts, 20 Amperes, 2	Pole, 2 Wire (1973)	Std. for Dimensions of Plugs	ANSI	C73.69
t Locking Type, Specific Purpose, 125 Volts, 15 Amperes, 2	Pole, 2 Wire (1973)	/S of Plugs and Receptacles, Midge	ANSI	C73.29
receptacles: Specific Purpose 125/250 Volts, 20 Amperes, 3	Pole, 3 Wire Locking Type (1973)	/Nsions of Plugs and	ANSI	C73.96
tacles: Specific Purpose 250 Volts, 30 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.100
tacles: Specific Purpose 480 Volts, 20 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.101
tacles: Specific Purpose 480 Volts, 30 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.102
tacles: Specific Purpose 600 Volts, 30 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.103
tacles: Specific Purpose 250 Volts, 15 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.98
tacles: Specific Purpose 250 Volts, 20 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.99
and Receptacles: Specific Purpose 600 Volts, 30 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/ of Plugs	ANSI	C73.82
and Receptacles: Specific Purpose 125 Volts, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.72
and Receptacles: Specific Purpose 125 Volts, 30 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.73
and Receptacles: Specific Purpose 250 Volts, 15 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.74
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.75
and Receptacles: Specific Purpose 250 Volts, 30 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.76
and Receptacles: Specific Purpose 480 Volts, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.79
and Receptacles: Specific Purpose 480 Volts, 30 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.80
and Receptacles: Specific Purpose 600 Volts, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/ of Plugs	ANSI	C73.81
Receptacles: Specific Purpose 277 Volts Ac, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/Plugs and	ANSI	C73.77
Receptacles: Specific Purpose 277 Volts Ac, 30 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/Plugs and	ANSI	C73.78
cking Type, Specific Purpose, 125/250 Volts, 15 Amperes, 3	Pole, 3 Wire (1973)	/ Plugs and Receptacles, Midget Lo	ANSI	C73.30
receptacles: Specific Purpose 125/250 Volts, 30 Amperes, 3	Pole, 3 Wire, Locking Type (1973)	/Sions of Plugs and	ANSI	C73.97
specific Purpose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1972)	/Gs and Receptacles:	ANSI	C73.108
specific Purpose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1972)	/Gs and Receptacles:	ANSI	C73.109
specific Purpose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1973)	/Gs and Receptacles:	ANSI	C73.104
specific Purpose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1973)	/Gs and Receptacles:	ANSI	C73.105
specific Purpose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1973)	/Gs and Receptacles:	ANSI	C73.106
specific Purpose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1973)	/Gs and Receptacles?	ANSI	C73.107
ptacles: Specific Purpose 250 Volts, 20 Amperes 3 Phase, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/ and Rece	ANSI	C73.85
tacles: Specific Purpose 250 Volts, 30 Amperes, 3 Phase, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/and Recep	ANSI	C73.86
tacles: Specific Purpose 480 Volts, 20 Amperes, 3 Phase, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/and Recep	ANSI	C73.87
tacles: Specific Purpose 480 Volts, 30 Amperes, 3 Phase, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/and Recep	ANSI	C73.88
tacles: Specific Purpose 600 Volts, 30 Amperes, 3 Phase, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/and Recep	ANSI	C73.89
receptacles: Specific Purpose 125/250 Volts, 20 Amperes, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/Lugs and	ANSI	C73.83
receptacles: Specific Purpose 125/250 Volts, 30 Amperes, 3	Pole, 4 Wire Locking, Grounding Type (1973)	/Lugs and	ANSI	C73.84
specific Purpose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.90
specific Purpose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.91
specific Purpose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.92
specific Purpose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.93
specific Purpose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.94
specific Purpose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.95
tive Treatment by Pressure Processes) (19) Std. for Round	Poles and Posts Used in Building Construction (Preserva		AWPA	C23-72
Process (1973) Std. Guideline for the Physical Inspection of Wood	Poles in Service (1972)		AWPA	M13-72
73) Std. for Lodgepole Pine Wood	Poles Preservative Treatment by the Full Length Thermal		AWPA	C10
Uniform Building Code Std. for Wood	Poles That Are to Be Given a Preservative Treatment (19		ICBO	UBCS25-13
Std. Spec. and Dimensions for Wood	Poles (1972)		ANSI	O5-1
for Preservative Treatment by Pressure Processes of Timber	Poles (1973)	Std.	AWPA	C4
atment of Western Red Cedar and Alaska Yellow Cedar Timber	Poles (1973)	/ Length Thermal Process Preservative Tre	AWPA	C8
ishing Rec. Design Stresses for Round Timber Construction	Poles (1974)	Std. Spec. and Meth. for Estab	ASTM	D3200
rn Red Cedar, Northern White Cedar and Alaska Yellow Cedar	Poles) (1973)	/Ole Butts by the Thermal Process (Weste	AWPA	C7
coal Tar Creosote for the Preservative Treatment of Piles,	Poles, and Timbers for Marine, Land, and Fresh Water Us		ASTM	D390
r, Plywood and Components, Timber, Preservative Treatment,	Poles, Piles, Spaced Columns, Joints, Screws, Bolts, Co		ICBO	UBC*3-25
ries (1/ Rec. Domestic Marketing Std. Including Guarantee	Policy for Motor Vehicle Type (Lead Acid) Storage Batte		BCI	*1.15
A	Policy on Geometric Design of Rural Highways (1965)		ASHTO	GD-2
edure) for Products Classified as to Slip Resistant (Floor	Polish and Wax) (1971) ASTM D2047, CSMA Bul 308-70	/Oc	CSMA	BUL 12
Std. Meth. of Test for Detergent Resistance of Floor	Polish Films (1973)		ASTM	D3207
(1969) Spec. for Water Emulsion Floor	Polish for Use on Asphalt or Vinyl Asbestos Tile Floors		RTI	*6
mination of the Reflectance of the Organic Components in A	Polished Specimen of Coal (1972)	/ Microscopical Deter	ASTM	D2798
shampooer,/ Std. for Safety for Floor Finishing Machines	(Polisher, Scrubber, Sander, Scraper, Tile Remover, Rug		UL	561
Std. Definitions of Terms Relating to Wax	Polishes and Related Materials (1973)		ASTM	D2825
Std. Meth. of Test for Sediment in Water Emulsion	Polishes by Centrifuge (1972) ANSI Z123.3		ASTM	D1290
Std. Rec. Pract. for Rating Water Emulsion Floor	Polishes (1972)		ASTM	D3052
Water Emulsion, Solvent Based, and Polymer Emulsion Floor	Polishes (1972)	/ Nonvolatile Matter (Total Solids) in	ASTM	D2834
. Meth. of Test for Total Ash and Silica in Water Emulsion	Polishes (1972) ANSI Z123.1	Std	ASTM	D1288
Std. Meth. of Test for Soil Resistance of Floor	Polishes (1973)		ASTM	D3206
Std. Meth. of Test for Water Spotting of Emulsion Floor	Polishes (1974) ANSI Z123.12		ASTM	D1793
72) Std. Rec. Pract. for Test. Pavement	Polishing in the Laboratory (Full Scale Wheel Meth.) (1		ASTM	E451
Rec. for Scrubbers for	Pollution Control (1974)		FMS	10-11
Rec. Pract. for Exhaust Emission Controls (Air	Pollution) for Powered Industrial Trucks (1973)		ITA	6F1
td. Meth. for Evaluation of and Test Formulas for Solution	Poly-Butadiene Rubbers (BR) (1973)		ASTM	D3189
) (1967) Ansi/ Std. Meth. of Test for Quality of Extruded	Poly (Vinyl Chloride) Plastic Pipe by Acetone Immersion		ASTM	D2152
Std. Spec. for Filled	Poly (Vinyl Chloride) (PVC) Sewer Pipe (1972)		ASTM	D2836
1973) Std. Spec. for	Polybutylene Plastics Molding and Extrusion Materials (ASTM	D2581
e Diameter (1973) Std. Spec. for	Polybutylene (PB) Plastic Pipe (SDR-PR) Based on Outsid		ASTM	D3000
.19 Std. Spec. for	Polybutylene (PB) Plastic Pipe (SDR-PR) (1973) ANSI B72		ASTM	D2662
Std. Spec. for	Polybutylene (PB) Plastic Tubing (1973)		ASTM	D2666
Std. Meth. for Analysis of Environmental Materials	Polychlorinated Biphenyls (1974)		ASTM	D3304
Std. Spec. for Extra Heavy Duty Black	Polychloroprene Jacket for Wire and Cable (1973)		ASTM	D2819
8.32 Std. Spec. for Heavy Duty Black	Polychloroprene Jacket for Wire and Cable (1973) ANSI C		ASTM	D752
8.31 Std. Spec. for General Purpose	Polychloroprene Jacket for Wire and Cable (1973) ANSI C		ASTM	D753
graphic Film for Archival Records, Silver Gelatin Type, on	Polyester Base (1973)	Std. Spec. for Photo	ANSI	PH1.41
Tape (1973) ANSI C59.96 Std. Spec. for	Polyester Film Pressure Sensitive Electrical Insulating		ASTM	D2484
Std. Spec. for	Polyester Glass Mat Sheet Laminatate (1973)		ASTM	D1532

National Bureau of Standards KWIC Index of Engineering Standards

ingushing (1973)	Cloth, Type E Glass, B Stage	Polyester Resin Impregnated, 181 Style Fabric, Self Ext	SAE	AMS3827	
	Std. Meth. of Test for Isophthalic Acid in Alkyd and	Polyester Resins (1973)	ASTM	D2690	
	Std. for Glass Fiber Reinforced	Polyester Structural Plastic Panels (1972)	USC	P553	
	Guide Spec. for Specifying: Reinforced Fiberglass	Polyester Tanks (1973)	CSI	15177.1	
lled Outside Diameter (1974)	Std. Spec. for	Polyethelene (PE) Plastic Pipe (SDR-PR) Based on Contro	ASTM	D3035	
	Std. Meth. of Test for Drop Impact Resistance of	Polyethylene Blow Molded Containers (1970)	ASTM	D2463	
	Std. Meth. of Test for Vinylidene Unsaturatin in	Polyethylene by Infrared Spectrophotometry (1972)	ASTM	D3124	
	Std. for Smooth Wall Coilable	Polyethylene Electrical Plastic Duct (1972)	NEMA	TC 7	
pipe for Water or Other Liquids (19/	Std. Rec. Pract. for	Polyethylene Encasement for Gray and Ductile Cast Iron	ASTM	A674	
pping for Water and Other Liquids (1972) ANSI /	Std. for	Polyethylene Encasement for Gray and Ductile Cast Iron	AWWA	C105	
pipe (1973)	Std. Spec. for Insert Type	Polyethylene Fusion Fittings for SDR 11.0 Polyethylene	ASTM	D3197	
ion and Distributi/	Std. for Crossed Linked Thermosetting	Polyethylene Insulated Wire and Cable for the Transmiss	NEMA	WC 7	
	Std. Spec. for	Polyethylene Insulated Wire and Cable (1972)	ASTM	D1351	
able (1972)	Std. Spec. for	Polyethylene Jacket for Electrical Insulated Wire and C	ASTM	D2308	
	for Insert Type Polyethylene Fusion Fittings for SDR 11.0	Polyethylene Pipe (1973)	Std. Spec. ASTM	D3197	
	Rec. for Coiling	Polyethylene Plastic Pipe and Tubing (1972)	SPI	PPI TN6	
lating Tape (1973)	Std. Spec. for	Polyethylene Plastic Pressure Sensitive Electrical Insu	ASTM	D3006	
e and Tubing (1973)	Std. Spec. for Butt Heat Fusion	Polyethylene (PE) Plastic Fittings for (PE) Plastic Pip	ASTM	D3261	
973) ANSI K65.160	Std. Spec. for Butt Fusion	Polyethylene (PE) Plastic Pipe Fittings, Schedule 40 (1	ASTM	D2610	
973) ANSI K65.159	Std. Spec. for Butt Fusion	Polyethylene (PE) Plastic Pipe Fittings, Schedule 80 (1	ASTM	D2611	
.1	Std. Spec. for	Polyethylene (PE) Plastic Pipe (SDR-PR) (1974) ANSI B72	ASTM	D2239	
	Std. Spec. for Plastic Insert Fittings for	Polyethylene (PE) Plastic Pipe (1973)	ASTM	D2609	
	Std. Spec. for	Polyethylene (PE) Plastic Pipe, Schedule 40 (1974)	ASTM	D2104	
ed on Outside Diameter (1974)	Std. Spec. for	Polyethylene (PE) Plastic Pipe, Schedules 40 and 80 Bas	ASTM	D2447	
	Std. Spec. for	Polyethylene (PE) Plastic Tubing (1974)	ASTM	D2737	
olled Outside Diameter/	Std. Spec. for Biaxially Oriented	Polyethylene (PEO) Plastic Pipe (SDR-PR) Based on Contr	ASTM	D3287	
Meth. for Measuring Flat Spring Test for Hot Tack of Wax	Std. Test Meth. for	Polymer Blends (1972)	TAPPI	T683SU	
	atter (Total Solids) in Water Emulsion, Solvent Based, and	Polymer Content of Styrene Monomer (1974) ANSI Z161.1	ASTM	D2121	
ical Appliances (1973)	Std. for Safety for Test for	Polymer Emulsion Floor Polishes (1972)	ASTM	D2834	
1971) ANSI N4.1	Std. Classification System for	Polymeric Enclosures for Portable Cord Connected Electr	UL	746.51	
	w Temperature Impact Test for Fabrics Coated with Flexible	Polymeric Materials for Service in Ionizing Radiation (ASTM	D2953	
s (Asphalt, Cork, Linoleum, Rubber, Vinyl, Vinyl Asbestos,	Rec. for Application of Plastic	Polymeric Materials (1973)	Std. Meth. of Lo	ASTM	D2137
uidized Bed (Fire Protec/	Std. Rec. Pract. for Qualitative Identification of	Polymeric Poured Seamless, etc.) (1973)	/Lloor Covering	ASTM	F141
	Std. Meth. of Test for Solubility Range of Resins and	Polymers in Dry Powder Form by Means of Spray Gun or FI	FMS	7-27	
tter (1971)	Std. Test Meth. for	Polymers in Emulsion Paints (1973)	ASTM	D3168	
tion (1972)	Std. Spec. for Crosslinked	Polymers (1972)	ASTM	D3132	
	Tent. Spec. for	Polynuclear Aromatic Hydrocarbons in Air Particulate Ma	ASTM	D2682	
	Std. Rec. Pract. for Flaring	Polyolefin Heat Shrinkable Tubing for Electrical Insula	ASTM	D3149	
	spec. for Electrical Insulation Plastic Tubing, Irradiated	Polyolefin Monofilaments (1973)	ASTM	D3218	
)	Std. Meth. of Test for	Polyolefin Pipe and Tubing (1972)	ASTM	D3140	
aterials (1973)	Std. Spec. for Thermoplastic	Polyolefin, Pigmented, Flexible, Heat Shrinkable (1973)	SAE	AMS3636D	
	Std. Spec. for Reinforced	Polystyrene Blocks in Sbr Rubbers and Latexes (1974)	ASTM	D3314	
	nd Related Ni-Cr-Fe Alloys to Stress Corrosion Cracking in	Polyterephthalate Molding and Extrusion Materials (1973)	ASTM	D3221	
nstallations of Electrical W/	Std. for Styrene Rubber and	Polyterephthalate Thermo-Plastic Molding and Extrusion M	ASTM	D3220	
teel Conduit and Electrical Metallic Tubing (19/	Std. for	Polythionic Acids (1973)	ASTM	G35	
4)	Std. Spec. for	Poly(vinyl Chloride) Ducts and Fittings for Underground I	NEMA	TC1	
	Std. Rec. Pract. for Making Solvent Cemented Joints with	Poly(vinyl Chloride) Externally Coated Galvanized Rigid S	NEMA	RN1	
	guide Specs., and Materials Application for Thermoplastic	Poly(vinyl Chloride) (PVC) Jacket for Wire and Cable (197	ASTM	D1047	
	Std. for Rigid	Poly(vinyl Chloride) (PVC) Pipe and Fittings (1973) ANSI	ASTM	D2855	
terials (1973)	Std. Spec. for	(Poly(vinyl Chloride) Duct Construction (1974)	Stds., SMACN	*11	
	Std. Meth. for Chemical Analysis of Alcohol	Poly(vinyl Chloride) (PVC) Plastic Wall Siding (1972)	USC	P555	
cal Insula/	Std. Spec. for Crosslinked and Noncrosslinked	Poly(vinylidene Fluoride) (PVDF) Molding and Extrusion Ma	ASTM	D3222	
b72.2	Std. Spec. for	Poly(vinyl Butyral) (1973)	ASTM	D1396	
and Reservoir Lining (1972T)	Spec. for Flexible	Poly(vinyl Chloride) Heat Shrinkable Tubing for Electri	ASTM	D3150	
	Std. Spec. for	Poly(vinyl Chloride) Plastic Pipe (SDR-PR) (1973) ANSI	ASTM	D2241	
ion Systems (1973)	Std. Spec. for	Poly(vinyl Chloride) Plastic Sheeting for Pond, Canal,	ASTM	D3083	
	Std. Spec. for Chlorinated	Poly(vinyl Chloride) Resins (1972) ANSI K65.207	ASTM	D1755	
acrylonitrile Butadiene Styrene (ABS) Pipe and Fittings to	Std. Spec. for Bell End	Poly(vinyl Chloride) (CPVC) Plastic Hot Water Distribut	ASTM	D2846	
t Pipe and Fittings (1973) ANSI K65.56	Std. Spec. for	Poly(vinyl Chloride) (PVC) Pipe and Fittings for Nonpre	ASTM	D3138	
et Type (1973)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Pipe (1973) ANSI B72.20	ASTM	D2672	
973) ANSI B72.16	Std. Spec. for Solvent Cements for	Poly(vinyl Chloride) (PVC) Plastic Drain, Waste and Ven	ASTM	D2665	
ule 80 (1973) ANSI K65.166	Std. Spec. for Threaded	Poly(vinyl Chloride) (PVC) Plastic Line Couplings, Sock	ASTM	D3036	
ule 40 (1973)	Std. Spec. for Socket Type	Poly(vinyl Chloride) (PVC) Plastic Pipe and Fittings (1	ASTM	D2564	
ule 80 (1973)	Std. Spec. for Socket Type	Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings, Sched	ASTM	D2464	
80 and 120 (1973) ANSI B72.7	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings, Sched	ASTM	D2466	
72.22	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Pipe, Schedules 40,	ASTM	D2467	
2)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Tubing (1973) ANSI B	ASTM	D1785	
3)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Tubing (1973) ANSI B	ASTM	D2740	
3)	Std. Spec. for Type Psp	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D2729	
	Std. Spec. for Type Psm	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D3033	
	Std. Spec. for	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D3034	
	ec. for Flexible Poly(vinyl Chloride) Plastic Sheeting for	poly(Vinylidene Fluoride) Heat Shrinkable Tubing (1973)	ASTM	D3144	
ck (North), Eastern White Pine (North), Hem-Fir (North),		Pond, Canal, and Reservoir Lining (1972T)	Sp	ASTM	D3083
	Std. for	Ponderosa and Western White Pines, Spruce-Pine-Fir,	ICBO	UBCS25-2	
	Std. for	Ponderosa Pine Doors (1958)	USC	CS120	
		Ponderosa Pine Doors (1973)	NWMA	I.S.5	
form Building Code Std. for Douglas Fir; Larch; Hem-Fir;		Ponderosa, Idaho White, Sugar, and Lodgepole Pines; Eng	ICBO	UBCS25-4	
et Type (1973)		Pool Code (1973)	IAPMO	*1	
	Std. for Gas Fired Swimming	Pool Heaters (1972)	ANSI	Z21.56	
	Std. for Safety for Swimming	Pool Pumps, Filters, and Chlorinators (1972)	UL	1081	
	Rec. for Thermoplastic Piping for Swimming	Pool Water Circulation Systems (1972)	SPI	PPI TR17	
	Std. for Test Kits for Swimming	Pool Water (1970)	NSF	38	
stness of Colored Textile Yarns and Fabrics to Chlorinated		Pool Water (1972) ANSI L14.149	Test Meth. for Colorfa	AATCC	105
basement Floor, Sump Conductor, Downspout Runoff, Swimming		Pool, etc.) (1973) ANSI A176.3	/Undation Drain, Under	ASTM	D2311
Reinforced Brick Masonry Swimming		Pools (Tech. Notes) (1967)	BIA	17K	
Suggested Minimum Stds. for Public Swimming		Pools (1969)	NSPI	*1	

National Bureau of Standards KWIC Index of Engineering Standards

for Multiport Valves for Public and Residential Swimming Pools (1969)	Std	NSF	27
Std. for Sand Type Filters for Swimming Pools (1971)		NSF	10
Std. for Diatomite Type Filters for Swimming Pools (1971)		NSF	9
Suggested Minimum Stds. for Residential Swimming Pools (1972)		NSPI	*2
derwater Lighting Fixtures and Junction Boxes for Swimming Pools (1972)	Safety Std. for Un	UL	676
Uniform Plumbing Code: Swimming Pools (1973)		ICBO	UPC*1-C
Recommendation for Installation of Ceramic Tile Swimming Pools (1973)		TCA	302
on Meth. of Analysis for Insect and Rodent Filth in Popped Popcorn (Cereal Chemistry) (1962)	Flotati	AACCH	28-80
for Internal Insect Infestation in Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistry) (1962)		AACCH	28-21
ysis of Macroscopic Examination of Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistry) (1962)		AACCH	28-10
t and Rodent Hair Contamination of Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistry) (1962)		AACCH	28-20
ation Test for Internal Insects in Cereal Grains, Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistry) (1962)		AACCH	28-22
otation Meth. of Analysis for Insect and Rodent Filth in Popped Popcorn (Cereal Chemistry) (1962)		AACCH	28-80
z167.1 Std. Definitions of Terms Relating to Porcelain Enamel and Ceramic Metal Systems (1973) ANSI		ASTM	C286
z167.10 Std. Meth. of Test for Continuity of Porcelain Enamel Coatings (1973)		ASTM	C743
Std. Meth. of Test for Fusion Flow of Porcelain Enamel Frits (Flow Button Meth.) (1970) ANSI		ASTM	C374
Std. Meth. of Test for Spalling Resistance of Porcelain Enameled Aluminum (1972)		ASTM	C703
d. Meth. of Test for Reboiling Tendency of Sheet Steel for Porcelain Enameling (1969) ANSI Z167.21	St	ASTM	C632
for Production and Preparation of Gray Iron Castings for Porcelain Enameling (1970) ANSI Z167.23	/D. Rec. Pract	ASTM	C660
Std. Spec. for Steel Sheets for Porcelain Enameling (1973)		ASTM	A424
Std. Meth. of Test for Alkali Resistance of Porcelain Enamels (1974) ANSI Z167.20		ASTM	C614
1) Std. Wet Process Porcelain Insulators (Apparatus, Cap and Pin Type) (197)		ANSI	C29.8
Std. Wet Process Porcelain Insulators (Apparatus, Post Type) (1971)		ANSI	C29.9
Std. Wet Process Porcelain Insulators (Suspension Type) (1971)		ANSI	C29.2
Std. Application Guide for Porcelain Suspension (Power Line) Insulators (1974)		NEMA	HV2
Std. Meth. of Test for Specific Gravity and Porosity of Lump Coke (1973)		ASTM	D167
Std. Meth. of Test for Porosity of Paint Films (1973)		ASTM	D3258
oil lm/ Std. Meth. of Test for Density and Interconnected Porosity of Sintered Powder Metal Structural Parts and		ASTM	B328
meth. of Test for Water Absorption, Bulk Density, Apparent Porosity, and Apparent Specific Gravity of Fired White		ASTM	C373
and Bulk Density of Burn/ Std. Meth. of Test for Apparent Porosity, Water Absorption, Apparent Specific Gravity,		ASTM	C20
Std. Spec. for Porous Concrete Pipe for Use in Underdrains (1973)		ASTM	C654
Test Meth. for Adhesion to Non Porous Flexible Substrates (Paper) (1973)		TAPPI	UM-541
loth, etc.) (1973) Test Meth. for Adhesion to Porous Substrates (Subjective Ratings) (Paper, Board, C		TAPPI	UM-540
Safety Std. for Electric Baseboard Heating Equipment (Portable and Fixed) 600 V or Less (1973) ANSI C33.95		UL	1042
Construction Spec. for Rifle Bench Rest (Portable and Permanent) (1967)		NRA	*9
ign. Construction and Stowage of Portable Fuel Systems and Portable Containers for Flammable Liquids (Boats) (1972)		ABYC	H25
Std. for Safety for Test for Polymeric Enclosures for Portable Cord Connected Electrical Appliances (1973)		UL	746.51
ocations, Class I, Groups C and D. A/ Std. for Safety for Portable Electric Lighting Units for Use in Hazardous L		UL	781
Std. for Safety for Portable Electric Tools (1974) ANSI C33.49		UL	45
C33.11 Industry Standard for Household Commercial and Portable Exchange Water Softeners (1972)		WCF	S-100
Safety Std. for Electric Heating Appliances (Portable Fixed and Stationary 600 Volts or Less) (1972)		UL	499
Stds. and Pract. for Design, Construction and Stowage of Portable Fuel Systems and Portable Containers for Flam		ABYC	H25
Std. for Driving and Spindle Ends for Portable Hand, Air, and Electric Tools (1973)		ANSI	B107.4
Std. for Gas Hose Connectors for Portable Indoor Gas Fired Appliances (1971)		ANSI	Z21.2
Std. for Safety for Portable Metal Ladders (1974)		UL	184
Std. for Gas Hose Connectors for Portable Outdoor Gas Fired Appliances (1971)		ANSI	Z21.54
Cables with Ethylene-Propylene-Rubber Insu/ Std. for Safety for Portable Single and Multiple Conductor Electrical Power		NEMA	WC8/6
Measuring Surface Frictional Properties Using the British Std. for Safety for Sun / Heat Lamps (1974)		UL	482
Std. for Safety for Portable Tester (1974)	Std. Meth. of Test for	ASTM	E303
Safety Std. for Performance Spec. for Portable Toy Transformers (1973)		UL	697
Std. for Safety for Portable Wood Ladders (1973)		UL	112
) Safety Std. for Portable X-Or Gamma Radiation Survey Instruments (1971)		ANSI	N13.4
d. for Cranes, Derricks, Hoists, Hooks, Jacks, and Slings: Std. for Medium Pressure (1973)		UL	297
or Compressive Strength of Hydraulic Cement Mortars (Using Portal, Tower and Pillar Cranes (1973)	Safety St	ANSI	B30.4
Uniform Building Code Std. for Portions of Prisms Broken in Flexure) (1972) ANSI A1.30		ASTM	C349
tucco) and Interior (1971) Std. Spec. for Portland Cement and Blended Hydraulic Cements (1973)		ICBO	UBCS26-1
tucco) and Interi/ Std. Spec. for Portland Cement and Cement Lime Plastering, Exterior (S		ANSI	A42.2
sho T153, ANSI A1.19 Std. Meth. of Test for Fineness of Portland Cement and Cement Lime Plastering, Exterior (S		ANSI	A42.3
Std. Meth. of Test for Fineness of Portland Cement by Air Permeability Apparatus (1973) Aa		ASTM	C204
3) Recommendations for Basis of Payment on Portland Cement by the Turbidimeter (1973) ANSI A1.7		ASTM	C115
Rec. Spec. for Optimum Size Coarse Aggregate for Portland Cement Concrete Pavement Overlay Projects (197		ACPA	TM-6
r Fly Ash and Raw or Calcined Natural Pozzolans for Use in Portland Cement Concrete Paving (1972)		ACPA	15
Std. Spec. for Portland Cement Concrete (1973) ANSI A37.122	/Spec. Fo	ASTM	C618
Std. Spec. for Portland Cement Lime Mortar for Brick Masonry (1972)		BIA	M1
Specifying Portland Cement Mortar (1973) ANSI A118.4		TCA	9D
Std. Meth. of Test for False Set of Portland Cement Terrazzo, Cast in Place Floors (1967)		CSI	09410
Std. Meth. of Test for Autoclave Expansion of Portland Cement (Paste Meth.) (1972) ANSI A1.27		ASTM	C451
Std. Meth. of Test for Optimum So3 in Portland Cement (1971) ANSI A1.8, Ashto T107		ASTM	C151
Std. Spec. for Portland Cement (1972)		ASTM	C563
std. for Emergency Vault Ventilators and Vault Ventilating Portland Cement (1973)		ASTM	C150
termination Device and Fish Finder, Loran or Other Line of Ports for Wall Installation (1972) ANSI B135.1	/Afety	UL	680
Spec. Steel Wire Bar Supports Used to Position Device, Radar, Radio Detection Finder, Radio T		ABYC	A21
ec. Pract. Test Meth. and Requirements for Snowmobile Rear Position Reinforcement in Concrete (1970)		CRSI	*1.3.1
tape Variable Block Format for Contouring and Contouring - Position Tail Lamp (Light) (1972)		SAE	J279
Std. Motor Positioning Numerically Controlled Machines (Informatio		EIA	RS274-B
Positions for Belt or Chain Drive Centrifugal Fans (196		AMCA	2407
Positions for Centrifugal Fans (1966)		AMCA	2405
Positive Gravure Densities (Printing) (1973)		GT	*2
Positive Index (1973)		NSA	1193
Positive Locking, Double Acting (1973)		NSA	1353-66
Positive Locking, Single Acting (1973)		NSA	1333-46
Positive Rotary Pumps for Milk and Its Products (1974)		DFISA	0206
Positive Staphylococcus in Cereal Products (Cereal Chem		AACCH	42-30A
Positive Displacement Hydraulic Fluid Power Pumps and Mo		NFLDP	T3.9.17
Post-Terminal Board, Electrical (1973)		NSA	192
Post Shore Safety Rules (1972)		SSI	*4

National Bureau of Standards KWIC Index of Engineering Standards

on)/	Std. Specs. for Post Tensioned Prestressed Concrete Girder Bridges Design and Construction/	(Post Tensioned Box Girder Bridges Design and Constructi	CRSI	*2
Girder Bridges Design and Construction/	Std. Specs. for	Post Tensioned Prestressed Concrete (Post Tensioned Box	CRSI	*2
Std. Wet Process Porcelain Insulators (Apparatus,		Post Type) (1971)	ANSI	C29.9
ment by Pressure Processes) (19/	Std. for Round Poles and	Posts Used in Building Construction (Preservative Treat	AWPA	C23-72
Std. for Preservative Treatment (For Fence		Posts) by Pressure Processes (1972)	AWPA	C5-72
hines (1970)	Std. for	Pot. Pan, and Utensil Commercial Spray Type Washing Mac	NSF	26
ble Check Valve Type Back Pressure Backflow Preventers for		Potable Water Supply Lines (1972)	ASSE	1015
hicles (1971)	Std. for Pressurized and Non Pressurized	Potable Water Tanks for Mobilehomes and Recreational Ve	IAPMO	TSC4
Grade Aluminum Potassium Sulfate $AlK(SO_4)_2 : 12H_2O$		(Potassium Alum) (1972)	ANSI	PH4.150
l Chemistry) (1962)	Quantitative Meth. of Analysis of	Potassium Bromate in White and Whole Wheat Flour (Cerea	AACCH	48-42
	Std. Spec. for Photographic Grade	Potassium Chloride, KCl (1972)	ANSI	PH4.202
d, Finished Sugar and Other Clarified Starch Hydrolyzates		(Potassium Chromate Indicator) (1954)	CR	E-14
	Meth. for Preparation of	Potassium Dichromate Solution (1962)	AACCH	70-45
Meth. for Preparation and Standardization of Sodium or		Potassium Hydroxide Solution (Cereal Chemistry) (1962)	AACCH	70-70
h. of Analysis of Oxidizing Agents in Flour: Reaction with		Potassium Iodide (Cereal Chemistry) (1962)	Met	AACCH
Std. Spec. for Photographic Grade		Potassium Iodide, KI (1972)	ANSI	PH4.201
Std. Spec. for Photographic Grade		Potassium Metabisulfite $K_2S_2O_5$ (1972)	ANSI	PH4.277
(1968) ANSI N154	Std. Meth. of Test for Consumption of	Potassium Permanganate by Impurities in Deuterium Oxide	ASTM	D2033
Indicators (1971)	Std. Analytical Meth. for Determining	Potassium Permanganate Solution Content of Reagents and	CR	R-15
2)	Meth. for Preparation and Standardization of	Potassium Permanganate Solution (Cereal Chemistry) (196	AACCH	70-50
	Std. Spec. for Photographic Grade	Potassium Permanganate, $KmnO_4$ (1972)	ANSI	PH4.301
um) (1972)	Std. Spec. for Photographic Grade Aluminum	Potassium Sulfate $AlK(SO_4)_2 : 12H_2O$ (Potassium Al	ANSI	PH4.150
(1972)	Std. Spec. for Photographic Grade Chromium	Potassium Sulfate $CrK(SO_4)_2 : 12H_2O$ (Chrome Alum)	ANSI	PH4.151
)	Meth. for Preparation of	Potassium Thiocyanate Solution (Cereal Chemistry) (1962	AACCH	70-55
	Std. Meth. of Test for Uranium by Controlled	Potential Coulometry (1970) ANSI N106	ASTM	E217
ndling of Flammable and Combustible Liquids and Solids and		Potential Dust Explosion Conditions (1973)	ICBO	UFC*2ART34
71) ANSI A37.133	Std. Meth. of Test for	Potential Reactivity of Aggregates (Chemical Meth.) (19	ASTM	C289
g and Labeling Epoxy Products According to Their Hazardous		Potentialities (Safety) (1972)	ANSI	K68.1
for Techniques and Instrumentation for the Measurement of		Potentially Hazardous Electromagnetic Radiation at Micr	ANSI	C95.3
ct. for Std. Reference Meth. for Making Potentiostatic and		Potentiodynamic Anodic Polarization Measurements (1972)	ASTM	G5
ms and Definitions for Wirewound and Nonwirewound Trimming		Potentiometers (1970)	VRCI	T110
nd Test Procedures for Wirewound and Nonwirewound Trimming		Potentiometers (1970)	VRCI	T215
	Std. for High Precision Laboratory	Potentiometers (1972)	ANSI	C100.2
asoline, Kerosine, Aviation Turbine, and Distillate Fuels		(Potentiometric Meth.) (1973)	ASTM	D3227
th. of Test for Total Base Number of Petroleum Products by		Potentiometric Perchloric Acid Titration (1973)	ASTM	D2896
mea/	Std. Rec. Pract. for Std. Reference Meth. for Making	Potentiostatic and Potentiodynamic Anodic Polarization	ASTM	G5
es, etc.) (1973)	Std. for Gas Counter Appliances (Coffee	Pots and Urns, Food Dish Warmers, Hot Plates and Griddl	ANSI	Z21.31
estinal C/	Meth. for Determination of Sulfaquinolaxaline in	Poultry Feeds and Premixes for Control of Cecal and Int	AACCH	18-35
	Meth. for Determination of Nitrosal in	Poultry Feeds (Cereal Chemistry) (1962)	AACCH	18-27
tinal Coccidiosis I/	Rec. Lighting for Dairy Farms and the	Poultry Industry (1971)	ASAE	R344
re Loss and Feed and Water Requirements of Farm Livestock		Poultry Mash (Feed) for Prevention of Cecal and Intes	AACCH	18-25
	Std. Meth. of Test for	(Poultry, Swine, Cattle, Sheep) (1968)	ASAE	D249.2
std. for Reinforced Gypsum Concrete and Precast Slabs, and		Pour Point of Petroleum Oils (1971) ANSI Z11.5.	ASTM	D97
, Cork, Linoleum, Rubber, Vinyl, Vinyl Asbestos, Polymeric		Poured Gypsum Roof Diaphragms (1973)	ICBO	UBCS24-13
Safety Requirements for		Poured Seamless, etc.) (1973)	ASTM	F141
Safety Ventilation Requirements for Direct Fired		Powder Actuated Fastening Systems (1972)	ANSI	A10.3
pectrochemical Analysis of Thermionic Nickel Alloys by the		Powder Curing Ovens (1973)	FMS	7-27S
nd Extrusion Materials (1974)	Std. Rec. Pract. for	Powder Direct Current Arc Technique (1961) ANSI Z128.2	ASTM	E129
Std. Spec. for Nuclear Grade, Sinterable Uranium Dioxide		Powder Flow Measurement of TFE -Fluorocarbon Molding a	ASTM	D3292
e Protec/	Rec. for Application of Plastic Polymers in Dry	Powder for Use in Nuclear Reactors (1973)	ASTM	C753
f Test for Density and Interconnected Porosity of Sintered		Powder Form by Means of Spray Gun or Fluidized Bed (Fir	FMS	7-27
	Std. Definitions of Terms Used in	Powder Metal Structural Parts and Oil Impregnated Beari	ASTM	B328
Meth of Analysis for Residual Carbon Dioxide in Baking		Powder Metallurgy (1972) ANSI H9.5	ASTM	B243
f Analysis for Total (Gasometric) Carbon Dioxide in Baking		Powder Structural Parts (1970) ANSI G63.1	ASTM	B222
emical Analysis Of, and Physical Tests On, Beryllium Oxide		Powder (Cereal Chemistry) (1962)	AACCH	12-10
Std. Spec. for Nuclear Grade Beryllium Oxide		Powder (Cereal Chemistry) (1962)	AACCH	12-20
Tent. Spec. for Nuclear Grade Boron Carbide		Powder (1972) ANSI N140	ASTM	C699
Std. Spec. for Hand Scrubbing Soap (Grit Soap)		Powder (1972A)	ASTM	C708
962)	Qualitative Meth. of Analysis of Aluminum in Baking	Powder (1973)	ASTM	C750
	Std. Spec. for Nuclear Grade Plutonium Dioxide	Powder (1974)	ASTM	D2957
972T)	Spec. for	Powder, in Presence of Phosphates (Cereal Chemistry) (I	AACCH	40-10
	Spec. for	Powder, Sinterable (1974)	ASTM	C757
	Std. Spec. for	Powdered Hand Cleaner (Soap with Borax) (1972T)	ASTM	D3046
ualitative Meth. of Analysis for Phosphoric Acid in Baking		Powdered Hand Cleaner (Soap with Vegetable Scrubber) (I	ASTM	D3047
Meth. of Analysis for Sulfuric Acid in Baking		Powdered Toilet Soap (1974)	ASTM	D2958
Meth. of Analysis for Tartaric Acid in Baking		Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-10
Meth. of Analysis of Ammonia in Baking		Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-14
antitative Meth. of Analysis for Phosphoric Acid in Baking		Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-27
Spectrochemical Analysis of Nuclear Grade Uranium Dioxide		Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	40-15
pectrochemical Analysis of Nuclear Grade Plutonium Dioxide		Powders and Chemicals (Cereal Chemistry) (1962)	AACCH	04-11
r Electrical Insulation (1973) Std. Meth. of Test. Coating		Powders and Pellets (1972) ANSI N103	Qu	ASTM
on (1973) Std. Meth. of Test/	Std. Meth. of Test. Coating	Powders and Pellets (1972) ANSI N104	ASTM	C696
ansi C57.12.90	Std. Meth. of Test for Apparent Density of Metal	Powders and Pellets (1972) ANSI N104	ASTM	C697
std. for Relays and Relay Systems Associated with Electric		Powders and Their Coatings Used for Electrical Insulati	ASTM	D3214
steel Bars, Carbon, Hot Rolled, Special Quality, for Fluid		Powders and Their Coatings Used for Electrical Insulati	ASTM	D3214
uminum Underground Distribution Reference Book (Electrical		Powders (1948) ANSI H9.1	ASTM	B212
on, 200/	Std. for Nonshielded Single Conductor Electrical	Power and Regulating Transformers (Electronics) (1973)	IEEE	262
ect of Shield Losses for Single Conductor Solid Dielectric		Power Apparatus (1971) ANSI C37.90	IEEE	313
Tinned Copper Concentric Neutrals (Underground Electrical		Power Applications (1974)	ASTM	A695
stant Ethylene Propylene Rubber Insu/	Std. for Electrical	Power Cable Specs.) (1973)	AI	52
-Resistant Ethylene-Propylene-Ru/	Std. for Electrical	Power Cable with Ethylene-Propylene-Rubber Insulati	NEMA	WC8/7
ion (1973) IPCEA S68-516	Std. for Mine	Power Cable 15 kV Through 35 kV (Copper and Aluminum Co	IPCEA	P-53-426
std. for Portable Single and Multiple Conductor Electrical		Power Cable) (1973)	AA	52-1
		Power Cables Rated 0-35,000 Volts and Having Ozone Resi	NEMA	WC8
		Power Cables Rated 2000 Volts and Less and Having Ozone	NEMA	WC8/1
		Power Cables with Ethylene-Propylene-Rubber Insulat	NEMA	WC8/5
		Power Cables with Ethylene-Propylene-Rubber Insulat	NEMA	WC8/6

National Bureau of Standards KWIC Index of Engineering Standards

Recommendations, and Related Requirements for Low Voltage	Power Circuit Breakers and AC Power Circuit Protectors	ANSI	C37.16
Std. for Test Procedures for Low Voltage Ac	Power Circuit Breakers Used in Enclosures (1973)	ANSI	C37.50
37.13 Std. for Low Voltage Alternating Current	Power Circuit Breakers Used in Enclosures (1973) ANSI C	IEEE	20
Safety Std. for Fused	Power Circuit Devices (1973)	UL	977
requirements for Low Voltage Power Circuit Breakers and Ac	Power Circuit Protectors (1973) /Dations, and Related	ANSI	C37.16
d. for Surge (Lightning) Arresters for Alternating Current	Power Circuits (1972) ANSI C62.1	IEEE	28
Std. for Electric	Power Connectors (1972)	NEMA	CC 1
Design Criteria for Reinforced Concrete Nuclear	Power Containment Structures (1969)	ACI	69.2
assemblies (1973) Std. for Industrial Electrical	Power Control Apparatus—Control Circuit Devices and a	ANSI	C19.6
ices (1973) Std. for Industrial Electrical	Power Control Apparatus—General (1973)	ANSI	C19.3
Safety Code for Semiconductor	Power Control Apparatus—Switching and Controlling Dev	ANSI	C19.5
for Accessories for Cataloged Square Head Industrial Fluid	Power Converters (1973)	NEMA	PV 3
Bore Cataloged Square Head Tie Rod Type Industrial Fluid	Power Cylinders (1972) ANSI B93.29 Std. Dimensions	NFLDP	T3.6.8
Installation Pract. for Underground Electrical	Power Cylinders (1972) ANSI B93.34 //4, 1 and 1 1/8 in	NFLDP	T3.6.11
d Tractors (1972) SAE J955 Std. for Full Shielding of	Power Distribution Cables (1973)	AA	52.2
Currents (1972) ANSI C37.26 Std. Groove Dimensions for Fluid	Power Drive Lines for Agricultural (Farm) Implements an	ASAE	S297T
Std. Guide for Meth. of	Power Exclusion Devices (In. Series) (1972) ANSI B93.35	NFLDP	T3.19.7
Std. End Load Test Meth. for a Hydraulic Fluid	Power Factor Measurement for Low Voltage Inductive Test	IEEE	330
determining the Fabrication Integrity of a Hydraulic Fluid	Power Filter Element (1972) ANSI B93.21	NFLDP	T3.10.8.2
Verifying the Material Compatibility of a Hydraulic Fluid	Power Filter Element (1972) ANSI B93.22 /D. Meth. for	NFLDP	T3.10.8.4
ying the Flow Fatigue Characteristics of a Hydraulic Fluid	Power Filter Element (1972) ANSI B93.23 Std. Meth. of	NFLDP	T3.10.8.6
ying the Collapse / Burst Resistance of a Hydraulic Fluid	Power Filter Element (1972) ANSI B93.24 /Th. for Verif	NFLDP	T3.10.8.7
ating the Filtration Performance of a Fine Hydraulic Fluid	Power Filter Element (1972) ANSI B93.25 /Eth. for Veri	NFLDP	T3.10.8.5
ansi C83.92 Std. for Iron—Core	Power Filter Element (1972) ANSI B93.31 /Th. for Eval	NFLDP	T3.10.8.8
lifying and Controlling Cleaning Meth. for Hydraulic Fluid	Power Filter Inductors for Electronic Equipment (1973)	EIA	RS197A
own Voltage and Strength of Insulating Gases at Commercial	Power Fluid Sample Containers (1972) ANSI B93.20 / Qua	NFLDP	T2.9.2
ures, and Equipment for Water Cooled and Moderated Nuclear	Power Frequencies (1974) /F Test for Dielectric Break	ASTM	D2477
for Trial—Use Criteria for the Periodic Test. of Nuclear	Power Generating Plants (1973) ANSI N18.10 /Ms, Struct	ANS	N18.10
de: General Principles for Reliability Analysis of Nuclear	Power Generating Station Protection Systems (1971) ANSI	IEEE	338
the Application of the Single Failure Criterion to Nuclear	Power Generating Station Protection Systems (1972) ANSI	IEEE	352
Definitions of Terms Used in IEEE Nuclear	Power Generating Station Protection Systems (1972) ANSI	IEEE	379
uide for Qualifying Class I Electric Equipment for Nuclear	Power Generating Station Stds. (1972)	IEEE	380
ic Qualification of Class I Electric Equipment for Nuclear	Power Generating Stations (1971) ANSI N41.5 /General G	IEEE	323
class I Motors Installed Inside the Containment of Nuclear	Power Generating Stations (1971) ANSI N41.7 /for Seism	IEEE	344
erator Units Applied as Standby Power Supplies for Nuclear	Power Generating Stations (1971) ANSI N41.9 /Ous Duty	IEEE	334
Type Test of Class I Electric Valve Operators for Nuclear	Power Generating Stations (1972) ANSI N41.13 /Esel Gen	IEEE	387
on Assemblies in Containment Structures for Nuclear Fueled	Power Generating Stations (1972) ANSI N41.6 /Guide for	IEEE	382
s for Systems That Perform Protective Functions in Nuclear	Power Generating Stations (1972) ANSI N45.3 /Penetrati	IEEE	317
al Use Guide for Class 1E Control Switchboards for Nuclear	Power Generating Stations (1973) /Ation of Design Base	ANS	N18.8
ention of Water Damage to Steam Turbines Used for Electric	Power Generating Stations (1973) ANSI N41.17 IEEE Tri	IEEE	420
and Electric Equipment During the Construction of Nuclear	Power Generation: Fossil Fueled Plants (1972) /He Prev	ASME	TW DPS-1
Std. for Nonintegral Industrial Fluid	Power Generative Stations (1971) / for Instrumentation	IEEE	336
coustics) / Std. for Meth. for the Determination of Sound	Power Hydraulic Reservoirs (1969) ANSI B93.18	NFLDP	T3.16.2
Requirements for	Power Levels of Small Sources in Reverberation Rooms (A	ANSI	S1.21
Std. Application Guide for Porcelain Suspension	Power Line Coupling Capacitors (1972)	ANSI	C93.1
Safety Spec. for	(Power Line) Insulators (1974)	NEMA	HV2
Slides in 2 X 2 In. Mounts (1972) Std. for Resolving	Power Mowers, Lawn, and Garden Tractors (1972)	ANSI	B71.1
tractors (1972) Rec. Pract. for	Power of Lenses for Projectors for 35 mm Filmstrips and	ANSI	PH3.16
(1974) ANSI Z216.1 Safety Std. for	Power Off Definitions and Terminology for Agricultural	REC.	J722B
ing and Analyzing Outage / Std. Definitions in Electrical	Power Operated Dispensing Devices for Flammable Liquids	UL	87
me Use (1967) Std. for Safety for Electrical	Power Operated Pumps for Petroleum Products (1973)	UL	79
Std. for	Power Operations Terminology Including Terms for Report	IEEE	346
Std. for Code for	Power Outlets (1972) ANSI C33.85	UL	231
Dimensions for Floating Type Metallic and Nonmetallic Fluid	Power Output Ratings of Packaged Audio Equipment for Ho	EIA	RS234-B
for Low and Medium Speed Stationary Diesel and Gas Engine	Power Piping (1973)	ANSI	B31.1
for Low and Medium Speed Stationary Diesel and Gas Engine	Power Piston Rings (1972) ANSI B93.36 Std. Groove D	NFLDP	T3.19.11
Marine Steam	Power Plant Buildings (1972) Std. Pract.	DEMA	*1-20
uality Assurance Practices for the Construction of Nuclear	Power Plant Fuel Oil and Gas Systems (1972) /D. Pract.	DEMA	*1-13
ping, Receiving, Storage and Handling of Items for Nuclear	Power Plant Heat Balance Practices (1972)	SNAME	3-11
td. for Quality Assurance Program Requirements for Nuclear	Power Plants—Terms and Definitions (1973) /Td. for Q	ANSI	N45.2.10
Std. for Fuel Assembly Identification in Nuclear	Power Plants (During the Construction Phase) (1972) /P	ANSI	N45.2.2
Std. for Administrative Controls for Nuclear	Power Plants (1971)	ANSI	N45.2
Std. Industrial Security for Nuclear	Power Plants (1972)	ANSI	N18.3
for Housekeeping During the Construction Phase of Nuclear	Power Plants (1972)	ANSI	N18.7
associated Components During Construction Phase of Nuclear	Power Plants (1973)	ANSI	N18.17
and Test. Personnel for the Construction Phase of Nuclear	Power Plants (1973) Std.	ANSI	N45.2.3
Std. for Earthquake Instrumentation Criteria for Nuclear	Power Plants (1973) /or Cleaning of Fluid Systems and	ANSI	N45.2.1
for Safety Requirements for Construction, Care, and Use of	Power Plants (1973) /Tions of Inspection, Examination,	ANSI	N45.2.6
Performance Data for Positive Displacement Hydraulic Fluid	Power Plants (1974)	ANSI	N18.5
b93.32 Std. Groove Dimensions for Fluid	Power Press Brakes (1973) Std.	ANSI	B11.3
Safety Rules, Procedures For. and Construction of High	Power Pumps and Motors (1973) ANSI B93.27 /Nting Basic	NFLDP	T3.9.17
std. for Paper, Paper/Film, Film Dielectric Capacitors for	Power Radial Compression Type Piston Rings (1973) ANSI	NFLDP	T3.19.18
Std. for Handling and Installation of	Power Rifle Ranges (1972)	NRA	*3
rec. for Changing and Charging Storage Batteries in Motive	Power Roof Ventilators (1972) ANSI C33.89	UL	705
acity of Lead Acid Industrial Storage Batteries for Motive	Power Semiconductor Applications (1973)	EIA	RS401
Batteries for Stabilized	Power Semiconductors in Disc Type Packages (1973)	EIA	JED11
Thyristor	Power Service (For Electric Trucks) (1972) /Nd Health	ITA	8K1
d.: Criteria for Diesel Generator Units Applied as Standby	Power Service (1974) Std. for Determination of Cap	NEMA	IB2
Safety Std. for Cord Sets and	Power Supplies Direct Current Output (1972)	NEMA	PY 1
Std. Definitions for	Power Supplies for Metal Rolling Mill Auxiliary Drives	NEMA	PV 2
mits for AC High Voltage Power Vacuum Interrupters Used in	Power Supplies for Nuclear Power Generating Stations (1	IEEE	387
Std. for Electrical	Power Supply Cords (1972) ANSI C33.3	UL	817
uid Samples from the Lines of an Operating Hydraulic Fluid	Power Switchgear (1972)	ANSI	C37.100
	Power Switchgear (1972) /Quirements for X-Radiation Li	ANSI	C37.85
	Power Switching Equipment (1974)	NEMA	SG6
	Power System (For Particulate Contamination Analysis) (NFLDP	T2.9.1

National Bureau of Standards KWIC Index of Engineering Standards

for the Use of Fire Resistant Fluids for Hydraulic Fluid	Power Systems (1972) ANSI B93.5	Std. Pract	NFLDP	T3.11.1
t. for Grounding of Industrial and Commercial (Electrical)	Power Systems (1972) ANSI C114.1	Rec. Prac	IEEE	142
f Reporting Contamination Analysis Data of Hydraulic Fluid	Power Systems (1973) ANSI B93.30	Std. Meth. O	NFLDP	T2.9.3
Rec. Pract. for Agricultural Tractor Auxiliary	Power Take Off Drives (1972)		SAE	J717C
Std. for Industrial	Power Take Offs for Overcenter Clutches (1971)		SAE	J621C
ral and Light Industrial Tractors (1972) SAE J7/	Power Takeoff Definitions and Terminology for Agricultu		ASAE	S205.2
ae J718	Power Takeoff Drives (1972)		ASAE	R333.1
ae J719	Power Takeoff for Agricultural (Farm) Tractors (1973) S		ASAE	S203.7
)	Power Takeoff for Agricultural (Farm) Tractors (1973) S		ASAE	S204.6
Rec. for Tractor and Farm Implement	Power Takeoff (Universal Joint) Drive Line Specs. (1972)		ASAE	R331.2
dustry (Rotating, Liquid Filled and Dry Transformers, Hand	Power Tools, Hermetic Stators, Test, and Safety) (1973)		EASA	*1
1971)	Power Transformers, with or Without Load Tap Changing (ANSI	C57.97
Std. for Guide for Preparation of Spec. for Large	Power Transmission Apparatus (1972)		ANSI	B15.1
Std. for Safety for Mechanical	Power Transmission Roller Chains and Sprocket Teeth (19		ANSI	B29.10
72)	Power Transmission Units Penetrating the Hull for Boats		ABYC	P16
s for Design, Construction, Materials, and Installation of	(Power Transmission) (1972)	Std. for	ANSI	B29.13
700 Class Pintle Chains, Attachments, and Sprocket Teeth	Power Vacuum Interrupters Used in Power Switchgear (197		ANSI	C37.85
ty Requirements for X-Radiation Limits for AC High Voltage	Power Wide Band Transformers (Less Than 100 Watts Power		IEEE	111
) (1971)	Power (1972) ANSI Z14.286	Std. Meth. of	ASTM	D2594
Test for Stretch Properties of Knitted Fabrics Having Low	Power (1971)	Std.	IEEE	111
for Low Power Wide Band Transformers (Less Than 100 Watts	Power, and Regulating Transformers (1973) ANSI C57.12.0		IEEE	462
0	Power, Traction and Steering Stability for Regular Bicy		BMA	6/3
cl/	Powered Boats (1973)		ABYC	H24
ermanently Installed Fuel Systems for Inboard and Outboard	/Nstruction and Installation of P		UL	924
Std. for Safety for Battery	Powered Emergency Lighting Equipment (Indoor) (1973)		ANSI	Z91.1
ral Furnaces) (197/	Powered Forced Air (Domestic and Light Commercial) Cent		ANSI	MH11.4
Std. Performance Requirements for Oil	Powered Industrial Fork Lift Trucks (1973)		UL	583
Std. for Forks and Fork Carriers for	Powered Industrial Trucks (1972) ANSI B56.3		ANSI	MH11.3
Std. for Safety for Electric Battery	Powered Industrial Trucks (1973)		ITA	6F1
Std. for Load Handling Symbols for	Powered Industrial Trucks (1973)	Rec	ITA	6G1
Pract. for Exhaust Emission Controls (Air Pollution) for	Powered Industrial Trucks (1973) ANSI B56.2	/ for Typ	NFPA	505
for the Test., Rating and Reporting of the Noise Levels of	Powered Industrial Trucks (1973) ANSI B56.2		SAE	J171A
e Designations, Areas of Use, Maintenance and Operation of	Powered Passenger Cars and Light Trucks Using the Encl		SAE	J170A
he Measurement of Fuel Evaporative Emissions from Gasoline	Powered Passenger Cars and Light Trucks (1972)	/ for T	ANSI	B11.4
he Measurement of Fuel Evaporative Emissions from Gasoline	Powered (1973)		NCRPM	R27
al, Hydraulic, Pneumatic, Semi and Automatic, and Manually	/On, Care, and Use of Shears (Mechan		ASTM	C618
Rec. for Stopping	Powers for Use with Cavity Chambers (1961)		SAE	J851
si A3/	Pozzolans for Use in Portland Cement Concrete (1973) an		ANSI	Y14.32.1
Demountable Rims and Rim Spacers (M/	Practical Minimum Rec. Tolerances of Spoke Type Wheels,		ANSI	Y14.5
c/	Practices: Chassis Frames-Passenger Car and Light Tru		CSI	MP-2A3
Std. Engineering Drawing and Related Documentation	Practices: Dimensioning and Tolerancing (1973)		UL	260
Manual of	Practice: Multiple Contract Construction (1974)		NSA	1388
Safety Std. for Dry Pipe, Deluge, and	Pre Action Valves for Fire Protection Service (1970)		IEEE	301
Std. for Splice, Electric, Permanent, Crimp Style,	Pre Insulated, (Class 2) Wire Sizes 12 to 26 (1972)		CSI	03410
69) ANSI N42.2	Preamplifiers for Semiconductor Radiation Detectors (19		ACI	66-66
concrete (1966)	Precast Concrete Panels (1973)		ASTM	C478
Rec. for	Precast Concrete Units Used as Forms for Cast in Place		ICBO	UBCS24-13
Std. Spec. for	Precast Reinforced Concrete Manhole Sections (1973)		CCA	C7
form Building Code Std. for Reinforced Gypsum Concrete and	Precast Slabs, and Poured Gypsum Roof Diaphragms (1973)		ASTM	B476
ntainers (1971)	Precautionary Labeling and Marking of Compressed Gas Co		ASTM	A639
Std. Spec. for General Requirements for Wrought	Precious Metal Electrical Contact Materials (1972)		ASTM	A638
orgings, and Forging Stock for High Tempe/	Precipitation Hardening Cobalt Containing Alloy Bars, F		ASTM	A637
ings, and Forging Stock for High Temperat/	Precipitation Hardening Iron Base Superalloy Bars, Forg		ASTM	A670
d Forging Stock for High Temperature Serv/	Precipitation Hardening Nickel Alloy Bars, Forgings, an		ASTM	A590
strip for High Temperature Service (1972)	Precipitation Hardening Nickel Alloy Plate, Sheet, and		ASTM	A538
Std. Spec. for Pressure Vessel Plates, Alloy Steel,	Precipitation Hardening (Maraging), 12% Nickel (1972A)		SAE	AMS4131
ansi/	Precipitation Hardening (Maraging), 18% Nickel (1972A)		SAE	AMS5707D
Std. Spec. for Pressure Vessel Plates, Alloy Steel,	Precipitation Heat Treated (1972)		SAE	AMS5709B
5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-T736) Solution and	Precipitation Heat Treated (1973)		SAE	AMS5735H
Deg. F (996.1-1037.8 Deg. C) Solution, Stabilization, and	Precipitation Heat Treated (1973)		SAE	AMS4425
, 1975 Deg. F (1079.4 Deg. C) Solution, Stabilization, and	Precipitation Heat Treated (1973)		ASTM	E177
o-2.1Ti-0.30V) 1800 Deg. F (982.2 Deg. C) Solution and	Precipitation Heat Treated (1973)		EIA	RS403
d Castings (5.75Zn-2.5Re-0.70Zr (Z63-T6) Solution and	Precipitation Treated (1973)		IEEE	310
roperty of a Mater/	Precision and Accuracy as Applied to Measurement of a P		ASTM	E161
) Application (75 Ohms) (1973)	Precision Coaxial Connectors for CATV (Cable Television		ANSI	B89.1.9
Std. for Reference Std.	Precision Electrical Resistors (1969) ANSI C100.3		ANSI	B94.45
Std. Spec. for	Precision Electroformed Sieves (1970) ANSI Z168.5		ANSI	C100.2
20 In.) (1973)	Precision In. Gage Blocks for Length Measurement (Thru		ASTM	D3051
Std. for	Precision Indexable Insert Holders (1973)		ASTM	D2777
Std. for High	Precision Laboratory Potentiometers (1972)		ASTM	D3040
72)	Precision of ASTM Test Meth. Related to Carbon Black (I		ASTM	E400
Std. Rec. Pract. for Stating the	Precision of Meth. of Committee D-19 on Water (1972)		ASME	*1
nd Rubber-Like Materials /	Precision Statements for ASTM Meth. Related to Rubber a		ASTM	A239
al Analysis of Ores, Minerals, and Rocks by the Fire Assay	Preconcentration Spark Technique (1971) ANSI Z128.25		FMS	7-90
8)	Prediction of the Dispersion of Airborne Effluents (196		BIA	40A
zinc (Galvanized) Coating on Iron or Steel Articles by the	Preece Test (Copper Sulfate Dip) (1973) AASHTO T66	/ a	ICBO	UBC*3-50
azards at Plants Assembling Mobile Homes, Modular Housing,	Prefab Houses, Motor Homes, and Camping Trailers) (1974		ASTM	C667
Rec. Spec. for	Prefabricated Brick Masonry (1974)		ASTM	E477
Uniform Building Code:	Prefabricated Construction (1973)		ASTM	C744
nt and Pipe Operating at Temperatur/	Prefabricated Reflective Insulation Systems for Equipme	/Tion D	FMS	1-47
ormance (19/	Prefabricated Silencers for Acoustical and Airflow Perf	Tent. Met	ASTM	F389
973)	Prefaced Concrete and Calcium Silicate Masonry Units (I		ANSI	Z17.1
ata on Elastomer Roof Coverings (Multiply Felt and Asphalt	Preferred Ratings for Capacitance Current Switching for		ANSI	C37.0732
h. of Test for Crystallographic Perfection of Germanium by	Preferred Ratings, Application Recommendations, and Rel		ANSI	C37.16
rdization (1973)	Preferred Ratings, Manufacturing Spec., and Application		ANSI	C37.32
AC High Voltage Circuit Breakers R/	Preferred Transient Insulation Levels (TIL) (1971)		ANSI	C92.1
ated Requirements for Low Voltage Power Circuit/				
Guide for High Voltage Air Switch/				
Std. for Schedules of				
Std. for Voltage Values for				

National Bureau of Standards KWIC Index of Engineering Standards

Required Capabilities for AC High Voltage/ New and Assembled Washers—Electrical	Schedules of Terminal Attachment	Preferred Transient Recovery Voltage Ratings and Relate (Preferred) (1974)	Std. for Pan Head Scr	ANSI NSA USC	C39.0722 720 P559
projection Lamps (1972)	Std. for Medium	Prefinished Hardboard Paneling (1973) ANSI A135.5		ANSI	PH22.85
	Std. for Packing,	Prefocus Base Down Type, Single Contact Motion Picture		NSA	1593
	Std. for Packing,	Preformed—MIL-R-25897 Rubber, 75 Shore, O-Ring (1973)		NSA	1594
s (1973)	Std. Spec. for	Preformed—MIL-R-25897 Rubber, 90 Shore, O-Ring (1973)		ASTM	D3204
)	Std. Spec. for	Preformed Cellular Plastic Pressure Relief Joint Filler		ASTM	D2835
us Type) (1971) ANSI A37.101	Std. Spec. for	Preformed Compression Seals in Concrete Pavements (1972)		ASTM	D994
nd Structural Construction (Nonextruding /	Std. Spec. for	Preformed Expansion Joint Filler for Concrete (Bitumino		ASTM	D1751
td. Rec. Pract. for Test. Primers and Primer Surfaces Over		Preformed Expansion Joint Fillers for Concrete Paving a		ASTM	D3322
to +160 Deg. F) (1972)	Std. for Packing,	Preformed Metal (1974)		NSA	1611
	Manufacture and Inspection Stds. for	Preformed O-Ring Phosphate Ester Resistant (-65 Deg. F		SAE	AS871A
	Std. Meth. of Test for Low Temperature Flexibility of	Preformed Packings (O-Rings) (1971)		ASTM	C765
	Std. Meth. of Test for Adhesion After Impact of	Preformed Sealing Tapes (1973)		ASTM	C766
	Std. Meth. of Test for Weight Loss After Heat Aging of	Preformed Sealing Tapes (1973)		ASTM	C771
	eth. of Test for Oil Migration or Plasticizer Bleed Out of	Preformed Sealing Tapes (1974)	Std. M	ASTM	C772
97 Rubber, 75 Shore, O-Ring (1973)	Std. for Packing,	Preformed, Straight Thread Tube Fitting Boss, MIL-R-258		NSA	1595
97 Rubber, 90 Shore, O-Ring (1973)	Std. for Packing,	Preformed, Straight Thread Tube Fitting Boss, MIL-R-258		NSA	1596
mistry) (1968/	Meth. of Analysis of Hydration Capacity of	Pregelatinized Starches and Cereal Products (Cereal Che		AACCH	56-20
	d. Dimensional and Electrical Characteristics of 8 Watt T5	Preheat Start Bactericidal Lamp (1971)	St	ANSI	C78.1200
	. Dimensional and Electrical Characteristics of 15 Watt T8	Preheat Start Bactericidal Lamp (1971)	Std	ANSI	C78.1201
	Dimensional and Electrical Characteristics of 30 Watt, T8	Preheat Start Bactericidal Lamp (1971)	Std.	ANSI	C78.1202
	Rec. Pract. for Engine	Preheaters (Coolant Heaters) (1971)		SAE	J226
	Rec. Pract. for	Freignition Rating of Spark Plugs (1970)		SAE	J549A
f Gas Piping and Equipment on Industrial and Certain Other		Premises (1972)	Std. for Installation O	ANSI	Z83.1
ety Std. for Surveillance Cameras for Banks and Mercantile		Premises (1973) ANSI Se2.5	Saf	UL	983
or Determination of Azodicarbonamide Content in Commercial		Premix (Cereal Chemistry) (1971)	Meth. F	AACCH	48-71A
for Determination of Sulfaquinoxaline in Poultry Feeds and		Premixes for Control of Cecal and Intestinal Coccidiosi		AACCH	18-35
	Meth. of Analysis of Acetone Peroxides in Milling	Premixes (Cereal Chemistry) (1971)		AACCH	48-05
	Std. for National Aerospace Stds. Documents	Preparation and Maintenance in SI Metric Units (1973)		NSA	10000
	National Aerospace Stds. Documents	Preparation and Maintenance (1974)		NSA	380
ion (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Barium Lactate Solut		AACCH	70-10
real Chemistry) (1962)	Meth. for	Preparation and Standardization of Buffer Solutions (Ce		AACCH	70-15
lution (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Hydrochloric Acid So		AACCH	70-20
(Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Lactic Acid Solution		AACCH	70-30
te Solution (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Potassium Permangan		AACCH	70-50
hydroxide Solution (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Sodium or Potassium		AACCH	70-70
olution (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Sodium Thiosulfate S		AACCH	70-75
on (Cereal Chemistry) (1962)	Meth. for	Preparation and Standardization of Sulfuric Acid Soluti		AACCH	70-80
Specimens (1973)	Std. Meth. for	Preparation and Use of Bent Beam Stress Corrosion Metal		ASTM	G39
	Spec. for 1 3/4 In. Thick Hollow Metal Door and Frame	Preparation for Offset Intermediate Pivot (1973)		ANSI	A115.12
) ANSI J1.1	Std. Meth. of Compound and Sample	Preparation for Physical Test. of Rubber Products (1972		ASTM	D15
73)	Spec. for Hollow Metal Door Frame	Preparation for 181 and 190 Series Deadlock Strikes (19		ANSI	A115.5
	Std. Rec. Guide for	Preparation of a Leak Test. Spec. (1973)		ASTM	E479
	of Analysis of Sulfochromate Etch Solution Used in Surface	Preparation of Aluminum (1972) ANSI Z197.29	/D. Meth.	ASTM	D2674
mistry) (1962)	Meth. for	Preparation of Ammonium Molybdate Solution (Cereal Chem		AACCH	70-35
Zincate Process (1973) ANSI G53.12	Std. Rec. Pract. for	Preparation of and Electroplating on Aluminum Alloys by		ASTM	B253
970) ANSI G53.13	Std. Rec. Pract. for	Preparation of and Electroplating on Stainless Steel (1		ASTM	B254
(1969)	Rec. Pract. for	Preparation of Bar and Rod Specimens for Adhesion Tests		ASTM	D2094
ns of the California Kneading Compa/	Std. Rec. Pract. for	Preparation of Bituminous Mixture Beam Specimens by Mea		ASTM	D3202
e Coatings (1966)	Std.	Preparation of Centrifugal Fans and Parts for Protectiv		AMCA	2601
ective Functions in Nuclear Power Ge/	Std. Criteria for	Preparation of Design Bases for Systems That Perform Pr		ANS	N18.8
ng (1970) ANSI Z167./	Std. Rec. Pract. for Production and	Preparation of Gray Iron Castings for Porcelain Enameli		ASTM	C660
1962)	Meth. for	Preparation of Indicator Solutions (Cereal Chemistry) (AACCH	70-25
for Low and Medium Speed Stationary Dies/	Std. Pract. for	Preparation of Invitations for Bids and Detailed Spec.		DEMA	*1-24
repair of Laboratory Instruments (1972)	Std. for	Preparation of Manuals for Installation, Operation and		ANSI	C105.2
67) ANSI Z197.28	Std. Rec. Pract. for	Preparation of Metal Surfaces for Adhesives Bonding (19		ASTM	D2651
in Common Fats, Oils, and Fatty Acids (Cereal /	Meth. for	Preparation of Methyl Esters of Long Chain Fatty Acids		AACCH	58-17
	Std. for	Preparation of Notation for Concrete (1971) ANSI A188.1		ACI	104
an Std. Test Sheets (1973)	Std. Rec. Pract for	Preparation of Pieces from Rubber Vulcanizates Other Th		ASTM	D3183
	Meth. for	Preparation of Potassium Dichromate Solution (1962)		AACCH	70-45
hemistry) (1962)	Meth. for	Preparation of Potassium Thiocyanate Solution (Cereal C		AACCH	70-55
mpressed Gas Containers (1971)	Guide to the	Preparation of Precautionary Labeling and Marking of Co		CGA	C7
	Meth. for	Preparation of Sample: Bread (Cereal Chemistry) (1962)		AACCH	62-05
962)	Meth. for	Preparation of Sample: Dried Eggs (Cereal Chemistry) (1		AACCH	62-15
mistry) (1962)	Meth. for	Preparation of Sample: Feeds and Feedstuffs (Cereal Che		AACCH	62-20
(Chemistry) (1962)	Meth. for	Preparation of Sample: Fruit and Fruit Products (Cereal		AACCH	62-25
ry) (1962)	Meth. for	Preparation of Sample: Leavening Agents (Cereal Chemist		AACCH	62-30
try) (1962)	Meth. for	Preparation of Sample: Macaroni Products (Cereal Chemis		AACCH	62-40
	Meth. for	Preparation of Sample: Malt (Cereal Chemistry) (1962)		AACCH	62-50
2)	Meth. for	Preparation of Sample: Semolina (Cereal Chemistry) (196		AACCH	62-60
	Meth. for	Preparation of Sample: Wheat (Cereal Chemistry) (1962)		AACCH	62-70
(Cereal Chemistry) (1962)	Meth. for	Preparation of Sample: Yeast Foods and Flour Improvers		AACCH	62-80
y) (1962)	Meth. for	Preparation of Silver Nitrate Solution (Cereal Chemistr		AACCH	70-60
	Std. Meth. for Sampling and Sample	Preparation of Solid Raw Rubbers (1973)		ASTM	D1485
or Without Load Tap Changing (1971)	Std. for Guide for	Preparation of Spec. for Large Power Transformers, with		ANSI	C57.97
otomasks (1972)	Std. Rec. Pract. for	Preparation of Specifications for the Procurement of pH		ASTM	F93
blasting Prior to Coating or Rec/	Rec. Pract. for Surface	Preparation of Steel and Other Hard Materials by Water		NACE	RP-01-72
acquer, and Related Products (1973)	Std. Meth. for	Preparation of Steel Panels for Test. Paint, Varnish, L		ASTM	D609
nding (1969) ANSI Z197.25	Std. Rec. Pract. for	Preparation of Surfaces of Plastic Prior to Adhesive Bo		ASTM	D2093
	Std. for	Preparation of TAPPI Stds. and Suggested Meth. (1972)		TAPPI	T1207
ting Systems (Coil) (1974)	Guidelines for Selection and	Preparation of Test Panels for Use in Test. Organic Coa		NCCA	TH-III-5
on and Establishment of Temperature Indexe/	Guide for the	Preparation of Test Procedures for the Thermal Evaluati		IEEE	98
Means of California Kneading Compactor (/	Std. Meth. for	Preparation of Test Specimens of Bituminous Mixtures by		ASTM	D1561

National Bureau of Standards KWIC Index of Engineering Standards

Surface	Preparation Spec. for Steel Structure Painting (1972)	ANSI	A159.1
Guideline Spec. for Sodding and Soil	Preparation (Grass) (1972)	ASPA	*1
h. for Experimental Wheat Flour Milling: Equipment, Sample	Preparation, and Tempering (Cereal Chemistry) (1962)	AACCH	26-10
Surfaces to Receive Wood Flooring (196/	Preparation, Finishing and Testing of Concrete Subfloor	WSFI	*1
Rec. for Correct	Preparation, Maintenance and Rules of the Road (1972)	BMA	6/7
y Std. for Regular Bicycles Including Selection, Purchase,	Preparation, Standardization, and Storage of Std. Solut	ASTM	E200
ions for Chemical Analysis (1972) ANSI Z1/	Preparations Which Are Susceptible to Hydrolysis by Alp	AACCH	76-30A
Std. Meth. for	Preparations (Cereal Chemistry) (1962)	AACCH	22-60
of Analysis of Damaged Starch (Granules in Flour or Starch	Preparations (Cereal Chemistry) (1962)	AACCH	22-62
sis of Proteolytic Activity of Flour and Active Proteinase	Preparations (Cereal Chemistry) (1968)	AACCH	22-63
of Analysis of Proteolytic Activity in Active Proteinase	Preparing Aqueous Solutions of Engine Antifreezes or an	ASTM	D1176
of Analysis of Proteolytic Activity in Active Proteinase	Preparing Coal Samples for Analysis (1972) ANSI K20.17	ASTM	D2013
tirusts for Test. Purposes (/	Preparing Oil Borne Preservative Solutions Such as Pent	ASTM	D2604
Std. Meth. for Sampling and	Preparing Pentachlorophenol Solutions (1968)	ASTM	D2605
Std. Meth. of	Preparing Precision Statements for ASTM Meth. Related T	ASTM	D3040
Std. Spec. for for High Boiling Hydrocarbon Solvent for	Preparing Vulcanized Test Sheets (1973)	ASTM	D3182
Tent. Spec. for Volatile Petroleum Solvent (LPG) for	Preparing, Cleaning, and Evaluating Corrosion Test Spec	ASTM	G1
o Rubber and Rubber-Like Materials /	Preparation and Evaluation of Painted or Coated Specime	NCCA	TB-III.3
Equipment, and Procedures for Mixing Rubber Compounds for	Preplaced Aggregate Concrete for Structural and Mass Co	ACI	66-65
imens (1972) ANSI G80.1	Preparation of Micrographs of Metals and Alloys (Includi	ASTM	E2
ns Subjected to Corrosive Environments (Coil Co/	Prescription Requirements for First Quality Contact Len	ANSI	Z80.2
of ncrete (1966)	Presentation for Digital Computer Programs (1970)	SAE	ARP681B
ng Recommended Practice for Photography As/	Presentation (1972)	ANSI	Z39.16
ses (1972)	Preservation of Wood Floors (1962)	WSFI	*2
Gas Turbine Engine Steady State Performance	Preservation (Preservative) (1973)	WWPA	*31.3
Std. for Scientific Papers for Written or Oral	Preservative in Wood (1970)	ASTM	D1860
Rec. for the Care and	Preservative Properties of Oil Soluble Wood Preservativ	NWMA	M-1.70
Western Woods Use Book: Wood	Preservative Solutions Such as Pentachlorophenol and Co	ASTM	D2604
Std. Test Meth. for Moisture and Creosote Type	Preservative Treated Timber Products (1973)	AWPA	M2
Soil Block Test: Std. Meths. for Test. the	Preservative Treatment by Pressure Processes and Qualit	ICBO	UBCS25-12
r High Boiling Hydrocarbon Solvent for Preparing Oil Borne	Preservative Treatment by Pressure Processes for All Ti	AWPA	C1
Std. for Inspection of	Preservative Treatment by Pressure Processes of Timber	AWPA	C3
ing Code Std. for Lumber, Timber, Plywood and Utility Pole	Preservative Treatment by Pressure Processes of Timber	AWPA	C4
mber Products (1973)	Preservative Treatment by Pressure Processes of Wood Fo	AWPA	C14
piles (1973)	Preservative Treatment by Pressure Processes (1973)	AWPA	C2
poles (1973)	(Preservative Treatment by Pressure Processes) (1972)	AWPA	C16-72
r Highway Construction (1973)	(Preservative Treatment by Pressure Processes) (1972)	AWPA	C23-72
Std. for Lumber, Timbers, Bridge and Mine Tie	Preservative Treatment by the Full Length Thermal Proce	AWPA	C10
Std. for Wood Used on Farms	Preservative Treatment of Incised Pole Butts by the the	AWPA	C7
, for Round Poles and Posts Used in Building Construction	Preservative Treatment of Lumber for Industrial Water C	CTI	112
Std. for Lodgepole Pine Wood Poles	Preservative Treatment of Piles, Poles, and Timbers for	ASTM	D390
ss (1973)	Preservative Treatment of Structural Glued Laminated Me	AWPA	C28
rial Process (Western Red Cedar, Northern White/	Preservative Treatment of Western Red Cedar and Alaska	AWPA	C8
ooling Towers (1971)	Preservative Treatment (For Fence Posts) by Pressure Pr	AWPA	C5-72
Marine, Land, /	Preservative Treatment (1973)	Unifor	ICBO
mbers and Laminations Before Gluing of Southern/	Preservative Treatment, Poles, Piles, Spaced Columns, J	ICBO	UBC*3-25
yellow Cedar Timber/	(Preservative) (1973)	WWPA	*31.3
ocesses (1972)	Preservatives by Field Tests with Stakes (1974)	ASTM	D1758
Std. for Full Length Thermal Process	Preservatives by Laboratory Soil Block Cultures (1970)	ASTM	D1413
Std. for Wood Poles That Are to Be Given A	Preservatives by Using Wood Properties of Oil Soluble W	NWMA	M-1.70
Their Fastenings (Lumber, Plywood and Components, Timber,	Preservatives by Using Wood Specimens Uniformly Impregna	NWMA	M-1.70
Western Woods Use Book: Wood Preservation	Preservatives for Marine Services by Means of Small Siz	ASTM	D2481
Std. Meth. of Evaluating Wood	Preservatives (1973)	AWPA	A1
Std. Meth. of Test. Wood	Preservatives (1973)	AWPA	A5
for Test. the Preservative Properties of Oil Soluble Wood	Preservatives (1973)	AWPA	P9
preservatives by Using Wood Properties of Oil Soluble Wood	Preservatives (1973)	St	ASTM
e Specimens/	Preserved, Creamed and Centrifuged Natural Rubber Latex	ASTM	D3225
Std. Meth. of Accelerated Evaluation of Wood	(Presoak Before Immersion) (Pulp and Paper) (1973)	ASTM	D1076
Std. Meth. for Analysis of Creosote and Oil Type Wood	Press and Gage Wheel Tires (Farm Machinery) (1971)	TAPPI	UM-16
Std. Meth. for Analysis of Oil Borne Wood	Press and Gage Wheels (Farm Machinery) (1971)	ASAE	S223
Std. for Hydrocarbon Solvents for Oil Borne Wood	Press Brakes (1973)	ASAE	S222
d. Spec. for Low Boiling Hydrocarbon Solvent for Oil Borne	Press Fit—Undersize Inside Diameter (1973)	Std. for Sa	ANSI
(1972A) ANSI J8.12	Press Fit, Headless and Head Type, Step Relief (1972)	NSA	B11.3
Test Meth. for Density and Moisture of Chips	Press Fit, Steel and Bronze (1973)	NSA	538
Std. for Agricultural	Press Fit, Steel (1973)	NSA	B94.43
Std. for Rim Contours for Agricultural	Press Fit, Undersize Inside Diameter (1973)	NSA	77
fety Requirements for Construction, Care, and Use of Power	Press or Air Finish (1973)	NSA	75
Std. for Bushing—Flanged,	Press Rolls and Their Installation, Operation, and Main	NSA	537
Std. for Die Buttons, Variable,	Press Textile Fabrics (Permanent Press) After Repeated	ANSI	L24.4.13
Std. for Bushing—Flanged,	Press Wheel Tires (Farm Machinery) (1971)	FMS	12-60
Std. for Sleeve Bushing,	Press Woven or Knit Textile Fabrics (1973) ANSI L14.266	AATCC	124
th Chlorine Bleach) 190 Deg. F, Colors 160 Deg. F Maximum,	Press (Institutional Textile) (1973)	ASAE	S224.1
tenance (1973)	Press (No Iron) Woven Sheet and Pillowcase Fabrics (Ins	AATCC	135
home Laundering/	Press (300—330 Deg. F) Finishing, Shirt Unit, Pants U	ANSI	L24.2.12
Test Meth. for the Appearance of Durable	Press After Repeated Home Launderings (1973) ANSI L14.	ANSI	L24.2.13
Std. for Agricultural Planter	Press, and Gage Wheel, Tractor, Implement, and Log Skid	ANSI	L24.4.12
anges in Automatic Home Laundering of Durable (Permanent)	Pressed) (1974) ANSI H7.10	AATCC	124
for Woven Sheet and Pillowcase Fabrics Other Than Durable	Presses (1972)	TRA	4
titutinal Tex/	Pressing (1973)	ASTM	B283
sh—Whites 190 Deg. F, Colors 160 Deg. F Maximum Hot Head	Pressing (1973) ISO 105-4	ANSI	B65.1
the Appearance of Durable Press Textile Fabrics (Permanent	Pressure and Bending (1972)	AATCC	133
gricultural and Industrial Steering, Drive, Planter (Drill)	Pressure and Temperature Service (1973) ANSI E38.1	Test	AATCC
Std. Spec. for Copper and Its Alloy Die Forgings (Hot	Pressure Application at High Temperatures (1970) ASTM G	Bul. on	117
ec. for Safety Controls and Signaling Devices for Printing	Pressure Applications (1972)	/Td	BUL 5C4
Test Meth. for Colorfastness of Textiles to Hot	Pressure Backflow Preventers for Potable Water Supply L	ASTM	A194
meth. for Colorfastness of Textiles to Dry Heat (Excluding	Pressure Cable Systems (1972) ANSI C59.69	ASTM	A608
Round Thread Casing Joint Strength with Combined Internal		ASTM	B469
. Spec. for Carbon and Alloy Steel Nuts for Bolts for High		ASSE	I015
ugally Cast Iron—Chromium—Nickel High Alloy Tubing for		ASTM	D1818
Std. Spec. for Copper Alloy Tubes for			
Performance Requirements for Double Check Valve Type Back			
continuity of Quality of Electrical Insulating Oil for Low			

National Bureau of Standards KWIC Index of Engineering Standards

continuity of Quality of Electrical Insulating Oil for High	Pressure Cable Systems (1972) ANSI C59.70	/Spec. for C	ASTM	D1819
Std. Test. Proc. for	Pressure Collapse Test of Composite Cans (1973)		CCTI	C133
ec. for Martensitic Stainless and Alloy Steel Castings for	Pressure Containing Parts Suitable for High Temperature		ASTM	A217
Spec. for Alloy Steel Castings Specially Heat Treated for	Pressure Containing Parts Suitable for High Temperature		ASTM	A389
service (1974)	Pressure Containing Parts Suitable for Low Temperature		ASTM	A352
Std. Spec. for Ferritic Steel Castings for	Pressure Containing Parts (1974)	/D and Cold Finished,	ASTM	A696
Special Quality, for Pressure Piping Components and Other	Pressure Cookers (1973)		UL	136
Safety Std. for Household Type	Pressure Determination of Pressurized Products (1972)		ASTM	D3070
Std. Meth. of Rapid	Pressure Does Not Exceed 60 or 125 Psig (1973)	/Es in	ANSI	B16.33
gas Distribution Systems Whose Maximum Allowable Operating	Pressure Fitting for Use with Copper Water Tube (1973)		ANSI	B16.22
Std. for Wrought Copper and Bronze Solder-Joint	Pressure Fittings (1972)		ANSI	B16.18
Std. for Cast Bronze Solder Joint	Pressure Gas Manifolds for Industrial and Commercial Ga		UL	407
s Cylinders (1972)	Pressure Gas Piping Systems (1973)		ICBO	UPC•1-F
	Pressure Gauges for Compressed Gas Service (1973)		UL	404
B156.1	Pressure Gauges for Fire Protection Service (1973) ANSI		UL	393
	Pressure in Glass Aerosol Bottles (1972)		ASTM	D3063
	Pressure in Metal Aerosol Containers (1972)		ASTM	D3074
al Woodwork) (1973)	Pressure Laminate Flush Type Wall Paneling (Architectur		AWI	*1-500B
	Pressure Levels in Air (Acoustics) (1971)		ANSI	S1.13
tings When Applied to Coil Co/	Pressure Marking and Blocking Resistance of Organic Coa		NCCA	TB-II-17
Test Meth. for Determining	Pressure Membrane Apparatus (1972)	Std. Meth.	ASTM	D3152
of Test for Capillary Moisture Relationships for Soils by	Pressure Meth. (1972) ANSI A37.70	Tent. Meth	ASTM	C231
. of Test for Air Content of Freshly Mixed Concrete by the	Pressure Meth. (1973) ANSI J4.1	Std. Meth. of Tes	ASTM	D572
t for Accelerated Aging of Vulcanized Rubber by the Oxygen	Pressure of Composite Cans (1973)		CCTI	C110
Std. Test. Procedure for the Blow Off	Pressure of Liquefied Petroleum Gases (LP-Gas Meth.)		ASTM	D1267
(1973) ANSI Z11.92	Pressure of Petroleum Products (Micromethod) (1971) Ans		ASTM	D2551
i Z11.277	Pressure of Petroleum Products (Reid Meth.) (1972) ANSI		ASTM	D323
Z11.44	Pressure Oil Well Service) (1972)	Thread Compo	API	BUL 5A2
unds (For Casing, Tubing and Line Pipe Connections in High	Pressure Oils (1972) ANSI Z11.320		ASTM	D2893
. td. Meth. of Test for Oxidation Characteristics of Extreme	Pressure Petroleum Refinery Piping (1973)		ANSI	B31.3
Std. Code for	Pressure Pipe and Fittings (1972) ANSI A21.11		AWWA	C111
Std. for Rubber Gasket Joints for Cast and Ductile Iron	Pressure Pipe and Fittings (1973)		ASTM	D2517
Std. Spec. for Reinforced Epoxy Resin Gas	Pressure Pipe for Water and Other Liquids (1972)		AWWA	C400
Std. for Asbestos Cement	Pressure Pipe (1973)		ASTM	C361
Std. Spec. for Reinforced Concrete Low Head	Pressure Pipe (1973) ANSI A165.5		ASTM	C296
Std. Spec. for Asbestos Cement	Pressure Pipe, Couplings, and Gaskets for Water and Fir		UL	107
e Service (1973)	Pressure Pipe, Steel Cylinder Type, for Water and Other		AWWA	C301
Liquids (1972)	Pressure Pipe, Tubing and Fittings (1973)		ASTM	D2513
	Pressure Pipes Using Flexible Elastomeric Seals (1973)		ASTM	D3139
carbon, Hot Rolled and Cold Finished, Special Quality, for	Pressure Piping Components and Other Pressure Containin		ASTM	A696
Rec. Pract. for Underground Installation of Thermoplastic	Pressure Piping (1972)	Std.	ASTM	D2774
Made Wrought Nickel and Nickel Alloy Welding Fittings for	Pressure Piping (1972) ANSI H34.15	/ Spec. for Factory	ASTM	B366
s (1974)	Pressure Piping: Liquid Petroleum Transportation System		ANSI	B31.4
l Water Cooling Towers (1971)	Pressure Preservative Treatment of Lumber for Industria		CTI	112
	Pressure Pressurized Products (1972)		ASTM	D3091
Std. Rec. Pract. for Safe Filling of Low	Pressure Processes and Quality Control Std. (1973)	/,	ICBO	UBCS25-12
timber, Plywood and Utility Pole Preservative Treatment by	Pressure Processes for All Timber Products (1973)		AWPA	C1
Std. Preservative Treatment by	Pressure Processes of Timber Piles (1973)		AWPA	C3
Std. for Preservative Treatment by	Pressure Processes of Timber Poles (1973)		AWPA	C4
Std. for Preservative Treatment by	Pressure Processes of Wood for Highway Construction (19		AWPA	C14
73)	Pressure Processes (1972)		AWPA	C5-72
Std. for Preservative Treatment (For Fence Posts) by	Pressure Processes (1973)	Std. for Lumb	AWPA	C2
er, Timbers, Bridge and Mine Tie Preservative Treatment by	Pressure Processes (1973)	/Ions Before Gluing of South	AWPA	C28
ern Pine, Pacific Coast Douglas Fir and Western Hemlock by	Pressure Processes (1972)		AWPA	C16-72
Std. for Wood Used on Farms (Preservative Treatment by	Pressure Processes (1972)	/, for Round Poles and Post	AWPA	C23-72
s Used in Building Construction (Preservative Treatment by	Pressure Properties of Fluid Lubricants (Falex Meth.) (ASTM	D3233
1973)	Pressure Properties of Lubricating Fluids (Four Ball Me		ASTM	D2783
th.) (1971) ANSI Z/	Pressure Properties of Lubricating Fluids (Timken Meth.		ASTM	D2782
) (1972) ANSI F11./	Pressure Pump Test, of Hydraulic Oils (1973)		ASTM	D2882
	Pressure Pumps for Use in Recreational Vehicles (1972)		IAPMO	TSC14
	Pressure Rating Std. for Y Type Strainers (1973)		FCI	73-1
l	Pressure Regulating Valves for LP Gas (1973) ANSI Z217.		UL	144
	Pressure Regulators (1973)		ANSI	Z21.18
	Pressure Regulators (1973)		UL	252
tion) (1972)	Pressure Relief Devices (Container and Equipment Protec		ANSI	B95.1
	Pressure Relief Joint Fillers (1973)		ASTM	D3204
r Demand (1974)	Pressure Requirements for Pipe Schedule System Sprinkle		FMS	2-77
aterials (1960) ANSI J/	Pressure Sealing Properties of Rubber and Rubber Like M		ASTM	D1081
rical Insulation (1974) ANSI C59.136	Pressure Sensitive Adhesive Coated Tapes Used for Elect		ASTM	D1000
	Pressure Sensitive Adhesives by Rolling Ball (1973)		ASTM	D3121
spec. for Low Temperature Resistant Vinyl Chloride Plastic	Pressure Sensitive Electrical Insulating Tape (1973)		ASTM	D3005
Std. Spec. for Polyethylene Plastic	Pressure Sensitive Electrical Insulating Tape (1973)		ASTM	D3006
si C59.91	Pressure Sensitive Electrical Insulating Tape (1973) an		ASTM	D2301
si C59.96	Pressure Sensitive Electrical Insulating Tape (1973) an		ASTM	D2484
	Pressure Sensitive Electrical Insulating Tape (1974)		ASTM	D2686
Std. Spec. for Tetrafluoroethylene Backed	Pressure Sensitive Electrical Tape (1973)		ASTM	D2754
Std. Spec. for High Temperature Glass Cloth	Pressure Sensitive Tack of Adhesives Using an Inverted		ASTM	D2979
probe Machine (1971) ANSI Z197.32	Pressure Sensitive Tape Application Stds. for Fibrous G		SMACN	AFTS-101
lass Duct (1973)	Pressure Sensitive Tape Performance Stds. for Fibrous G		SMACN	AFTS-100
lass Duct (1973)	Pressure Sensitive Tape to Fiberboard at 90 Deg. Angle		ASTM	D2860
and Constant Stress (/	Pressure Sensitive Tape Water Vapor Transmission Test M		PSTC	34
eth. (1970)	Pressure Service at Moderate Temperatures (1973)		ASTM	A672
Spec. for Electric Fusion Welded Steel Pipe for High	Pressure Service Piping (1969)	Std. Pract. for Hi	MSS	SP63
gh Strength Carbon Steel Wrought Welding Fittings for High	Pressure Service (1972A) ANSI B125.4		ASTM	A155
Std. Spec. for Electric Fusion Welded Steel Pipe for High	Pressure Service (1973) ANSI B125.12	/Ctric Resistance	ASTM	A226
Welded Carbon Steel Boiler and Superheater Tubes for High	Pressure Service (1973) ANSI B125.7		ASTM	A192
std. Spec. for Seamless Carbon Steel Boiler Tubes for High				

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Low Alloy Steel Castings Suitable for 00,000 Btu Per Hr.) (1972)	Std. for Gas Fired High Std. for Gas Fired Low	Pressure Service (1974) ANSI G52.5	ASTM A487
meth. for Water Resistance of Textile Fabrics: Hydrostatic	Std. Meth. of Measuring the Spiral Flow of Low	Pressure Steam and Hot Water Boilers (Inputs Not Over 4	ANSI Z21.59
Std. for Guide for the Dynamic Calibration of	Std. Spec. for Metal Arc Welded Steel Pipe for High	Pressure Steam and Hot Water Boilers (1972)	ANSI Z21.13
House Design and Construction Met/	the All Weather Wood	Pressure Test (1971) ANSI L14.265	Test AATCC 127
on (1973)	Std. for	Pressure Thermosetting Molding Compounds (1972)	ASTM D3123
Improved Std. Designs for	Std. Spec. for	Pressure Transducers (1972)	ANSI B88.1
Alloy Steel Forgings for Seamless Drums, Heads, and Other	Quenched and Tempered Carbon and Alloy Steel Forgings for	Pressure Transmission Service (1971) ANSI G36.49	ASTM A381
Quenched and Tempered Carbon and Alloy Steel Forgings for	(National Board Inspection Code) Manual for Boiler and	(Pressure Treated Lumber and Plywood) Foundation System:	NFORP RP7
erature Service (1972) ANSI /	Std. Spec. for Carbon Steel	Pressure Treated Piles and Timbers in Marine Constructi	AWPA C18
re Service (1973) ANSI G35.1/	Std. Spec. for Carbon Steel	Pressure Treated Timber Crib Walls (1969)	AWPI *4
pec. for Chromium-Copper-Nickel-Aluminum Alloy Steel	olybdenum-Nickel Alloy Steel, Quenched and Tempered, for	Pressure Treatment of Timber Products (1969)	ASTM D1760
olybdenum (1972) ANSI G35.16	Std. Spec. for	Pressure Vessel Components (1970) ANSI G38.7	/Pec. for ASTM A336
Silicon (1972A) ANSI G32.1	Std. Spec. for	Pressure Vessel Components (1973) ANSI G35.21	/Ec. for ASTM A541
nched and Tempered (1972A) ANSI G35.11	Std. Spec. for	Pressure Vessel Inspectors (1973)	NBBPV *1
ening (Maraging), 18% Nickel (1972A) Ansi/	Std. Spec. for	Pressure Vessel Plates for Intermediate and Higher Temp	ASTM A515
ening (Maraging), 12% Nickel (1972A)	Std. Spec. for	Pressure Vessel Plates for Moderate and Lower Temperatu	ASTM A516
red 8 and 9% Nickel (1972A) ANSI G35.20	Std. Spec. for	Pressure Vessel Plates (1972) ANSI G33.3	Std. S ASTM A410
red Nickel-Cobalt-Molybdenum-Chromi/	Std. Spec. for	Pressure Vessel Plates (1973) ANSI G35.22	/Ngnese-M ASTM A533
ormalized and Tempered (1972A) ANSI G35.3	Std. Spec. for	Pressure Vessel Plates, Alloy Steel 5% Chromium, 0.5% M	ASTM A357
and Lower Temperature Service (1972)	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, Chromium Manganese	ASTM A202
ganese (1972A) ANSI G35.8	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, High Strength, Que	ASTM A517
silicon (1972A)	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, Precipitation Hard	ASTM A538
vice (1972/)	Std. Spec. for High Strength Steel Plates for	Pressure Vessel Plates, Alloy Steel, Precipitation Hard	ASTM A590
ly Heat Treated (1972A)	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, Quenched and Tempe	ASTM A553
Std. Spec. for Copper Nickel Alloy Plate and Sheet for	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, Quenched and Tempe	ASTM A605
eth. for Ultrasonic Inspection of Aluminum Alloy Plate for	Std. Spec. for	Pressure Vessel Plates, Alloy Steel, 36% Nickel (1972)	ASTM A658
Std. Spec. for Manganese Vanadium Alloy Steel Plates for	General Requirements for Delivery of Steel Plates for	Pressure Vessel Plates, Alloy Steel, 9% Nickel Double N	ASTM A353
for General Requirements for Delivery of Steel Plates for	r Charpy V-Notch Testing Requirements for Steel Plates for	Pressure Vessel Plates, Carbon Manganese, for Moderate	ASTM A662
Std. Spec. for Nickel Alloy Steel Plates for	Std. Spec. for Molybdenum Alloy Steel Plates for	Pressure Vessel Plates, Carbon Steel, High Strength Man	ASTM A455
Std. Spec. for Carbon Manganese Silicon Steel Plates for	manganese Silicon Steel Plates for	Pressure Vessel Plates, Heat Treated, Carbon Manganese	ASTM A537
and Its Nickel Alloy Steel Plates for	m, Alloy Steel Plates, Quenched and Tempered Chromium, for	Pressure Vessels for Moderate and Lower Temperature Ser	ASTM A612
and Intermediate Tensile Strength Carbon Steel Plates for	arbon Steel Plates with Improved Transition Properties for	Pressure Vessels Plates, 5% Nickel Alloy Steel, Special	ASTM A645
sisting Steel Bars and Shapes for Use in Boilers and Other	Molybdenum Alloy Steel Plates, Quenched and Tempered, for	Pressure Vessels (1969) ANSI H52.1	ASTM B402
el Steel Plate, Sheet, and Strip for Fusion Welded Unfired	Std. Spec. for Copper Silicon Alloy Plate and Sheet for	Pressure Vessels (1971) ANSI G33.4	ASTM A414
Std. Spec. for Chromium Molybdenum Alloy Steel Plates for	r Straight Beam Ultrasonic Examination of Steel Plates for	Pressure Vessels (1971) ANSI H38.21	Std. M ASTM B548
ec. for Steel Castings, Heavy Walled, Carbon and Alloy for	emperped Vacuum Treated Carbon and Alloy Steel Forgings for	Pressure Vessels (1972)	ASTM A225
Temper/	Std. Spec. for Alloy Steel Bolting Materials for	Pressure Vessels (1972)	Std. Spec. ASTM A20
1)	Std. for Flexible Non	Pressure Vessels (1972) ANSI G33.1	Std. Spec. Fo ASTM A593
Safety Std. for Acetylene Generators, Stationary, Medium	Safety Std. for Acetylene Generators, Stationary, Low	Pressure Vessels (1972) ANSI G34.1	ASTM A203
act. for Calculating Stress in Plastic Pipe Under Internal	f Test for Effect of Cyclic Immersion of Syntactic Foam at	Pressure Vessels (1972) ANSI G35.14	ASTM A204
Safety Std. for Acetylene Generators, Portable, Medium	test for Time to Failure of Plastic Pipe Constant Internal	Pressure Vessels (1972) ANSI G35.15	ASTM A299
Specifying Duct, Sheet Metal, Low	f Doughs (Cereal Chemistry) (1962)	Pressure Vessels (1972) ANSI G35.18	Std. Spec. for ASTM A302
stems (Instrumentation) (1970)	Std. for Air	Pressure Vessels (1972) ANSI G35.2	/Hromium Molybdenu ASTM A542
stems (1967)	Std. for Air	Pressure Vessels (1972) ANSI G35.7	Std. Spec. for Low ASTM A285
Mobilehomes and Recreational Vehicles (1971)	Std. for	Pressure Vessels (1972A) /D. Spec. for Nickel Chromium	Std. Spec. for C ASTM A442
ers Rated on a Symmetrical Current/	Std. Requirements for	Pressure Vessels (1972B) ANSI G81.4	/Nless and Heat Re ASTM A479
Rec. for Fire Protection of Small Nonpressurized and	rdous Locations (1972) ANSI C106.1	Pressure Vessels (1973)	/D. Spec. for Nickel Chromium
reational Vehicles (1971)	Std. Meth. for Sampling	Pressure Vessels (1973) ANSI G35.4	/and Chromium Nick ASTM A240
Std. Meth. of Rapid Pressure Determination of	Std. Rec. Pract. for Safe Filling of Low Pressure	Pressure Vessels (1974) ANSI G55.17	ASTM B96
Std. Meth. of Test for Liquid Densities of	ects/	Pressure Vessels (1974) ANSI G55.17	ASTM A387
Std. Meth. of Test for Effectiveness of Aerosol and	for Water and Other Liquids (1972)	Pressure Vessels (1974) ANSI G55.17	ASTM A435
Design and Construction/	Design and Construction of Circular	Pressure Vessels (1974) ANSI G55.17	ASTM A643
tion (1973)	Std. Specs. for Post Tensioned	Pressure Vessels (1974) ANSI G55.17	ASTM A508
in Corrosive Petroleum/	Uniform Building Code Std. for	Pressure Vessels (1974) ANSI G55.17	ASTM A320
rements for Double Check Valve Type Back Pressure Backflow	Tent. Rec. for Concrete Members	Pressure Vessels (1974) ANSI G55.17	/or Quenched and T
spheric Vent (1972/)	Std. Spec. for Steel Wire, Hard Drawn for	Pressure Vessels (1974) ANSI G55.17	ASTM A320
	Rec. Pract. Meth. and Controls for	Pressure Vessels (1974) ANSI G55.17	UL TSC19
	Performance Requirements for Backflow	Pressure Vessels (1974) ANSI G55.17	UL 408
		Pressure Vessels (1974) ANSI G55.17	UL 409
		Pressure Vessels (1974) ANSI G55.17	ASTM D2153
		Pressure Vessels (1974) ANSI G55.17	ASTM D2735
		Pressure Vessels (1974) ANSI G55.17	UL 297
		Pressure Vessels (1974) ANSI G55.17	ASTM D1598
		Pressure Vessels (1974) ANSI G55.17	CSI 15836
		Pressure Vessels (1974) ANSI G55.17	AACCH 22-11
		Pressure Vessels (1974) ANSI G55.17	ISA S7.4
		Pressure Vessels (1974) ANSI G55.17	SAMA PMC2-5
		Pressure Vessels (1974) ANSI G55.17	ASAE D240
		Pressure Vessels (1974) ANSI G55.17	IAPMO TSC4
		Pressure Vessels (1974) ANSI G55.17	IEEE 340
		Pressure Vessels (1974) ANSI G55.17	FMS 7-29
		Pressure Vessels (1974) ANSI G55.17	NFPA 496
		Pressure Vessels (1974) ANSI G55.17	ASTM F307
		Pressure Vessels (1974) ANSI G55.17	IAPMO TSC4
		Pressure Vessels (1974) ANSI G55.17	ASTM D3070
		Pressure Vessels (1974) ANSI G55.17	ASTM D3091
		Pressure Vessels (1974) ANSI G55.17	ASTM D3096
		Pressure Vessels (1974) ANSI G55.17	ASTM D3088
		Pressure Vessels (1974) ANSI G55.17	ANSI N18.2
		Pressure Vessels (1974) ANSI G55.17	AWWA C301
		Pressure Vessels (1974) ANSI G55.17	ACI 67-40
		Pressure Vessels (1974) ANSI G55.17	CRSI *2
		Pressure Vessels (1974) ANSI G55.17	ICBO UBSC26-7
		Pressure Vessels (1974) ANSI G55.17	ACI 66-8
		Pressure Vessels (1974) ANSI G55.17	ASTM A648
		Pressure Vessels (1974) ANSI G55.17	NACE RP-04-72
		Pressure Vessels (1974) ANSI G55.17	/Equi ASSE 1015
		Pressure Vessels (1974) ANSI G55.17	ASSE 1012

National Bureau of Standards KWIC Index of Engineering Standards

cars and Trailer Coaches (1970)	Std. for (Backflow	Preventers) and Relief Valves in Travel Trailers, Camp	IAPMO	TSC8
. Meth. of Test for Effectiveness of Mineral Admixtures in	Efflorescence,	Preventing Excessive Expansion of Concrete Due to the a	ASTM	C441
	Loss	Prevention and Control (Tech. Notes) (1970)	BIA	23A
lations (1973)	Loss	Prevention Data on Bonds and Guarantees for Roof Instal	FMS	1.47S
elt and Asphalt Preferably with Gravel or Slag Surf/	Loss	Prevention Data on Elastomer Roof Coverings (Multiply F	FMS	1-47
		Prevention Data on Flood Losses (1973)	FMS	10-10
0,000 (1973)	Loss	Prevention Data on Fundamental Defects in Fires Over 05	FMS	10-9
duction and Dielectric) (1973)	Loss	Prevention Data on High Frequency Heating Equipment (In	FMS	6-3
g Equipment (Vessel) (1974)	Loss	Prevention Data on Sight Glasses for Chemical Processin	FMS	7-3
. of Analysis of Nitrophenide in Poultry Mash (Feed) for	Rec. for	Prevention of Cecal and Intestinal Coccidiosis in Chick	AACCH	18-25
ign of Buildings and Other Structures (1973)	Rec. for	Prevention of Collapse Due to Weak Construction and Des	FMS	1-55
73)	Uniform Fire Code:	Prevention of Damage to Property from Surface Water (19	FMS	9-2
I Gas Fired Watertube Boiler Furnaces with One /	Std. for	Prevention of Dust Explosions (1973)	ICBO	UFC*2ART9
ed Multiple Burner Boiler Furnaces (Fire Protec/	Rec. for	Prevention of Furnace Explosions in Fuel Oil and Natura	NFPA	85
ctures Caused by Snow Loads (1973)	Rec. for	Prevention of Furnace Explosions in Pulverized Coal Fir	FMS	6-2
12.12	Std. for	Prevention of Roof Collapse of Buildings and Other Stru	FMS	1-54
lectric Power Generation: Fossil Fue/	Rec. Pract. for the	Prevention of Sulfur Fires and Explosions (1971) ANSI Z	NFPA	655
iners (1972)	Rec. Pract. for Accident	Prevention of Water Damage to Steam Turbines Used for E	ASME	TWDPS-1
	Std. Spec. for Accident	Prevention Signs for Display on Tank Trailers and Conta	TTMA	RP35
gns (Symbols) Complementary to ANSI Z35.1-1972, Accident	Uniform Fire Code: General Precautions for	Prevention Signs (1972)	ASTM	Z35.1
nd Flammable /	Std. Meth. of Test for Rust	Prevention Signs (1973)	ICBO	Z35.4
i Z11.152	Std. Meth. of Measuring Plasticity Retention Index	Prevention (Incinerator and Open Burning, Combustible a	ASTM	UFC*2ART27
	ce Criteria for Roll Over Protective Structures (ROPS) for	Preventive Properties of Lubricating Greases (1973) Ans	ASTM	D1743
	riteria for Falling Object Protective Structure (FOPS) for	(PRI) of Natural Rubber (1973)	ASTM	D3194
	Spec. for Aluminum	Prime Movers (Heavy Equipment) (1972) /Nimum Performa	SAE	J320B
ooing (1973) AASHO M116, ANSI A109.1	Std. Spec. for	Prime Movers, Wheeled and Track Type Front End Loaders,	SAE	J231
	Std. Rec. Pract. for Test. Primers and	Prime Windows (1972) ANSI A134.1	AAMA	302.8
	Std. Rec. Pract. for Test.	Primer for Use with Asphalt in Dampproofing and Waterpr	ASTM	D41
	afety Std. for Burglary Resisting Glazing Material for Use	Primer Surfaces Over Preformed Metal (1974)	ASTM	D3322
eth. of Test for Coating Thickness by the Beta Backscatter	eth. of Test for Coating Thickness by the Beta Backscatter	Primers and Primer Surfaces Over Preformed Metal (1974)	ASTM	D3322
nerating Station Protection Sys/	Trial Use Guide: General	Principally as a Substitute for Plate Glass Show Window	UL	972
al (1960)		Principle (1972)	Std. M	ASTM
9/	Rec. Pract. for Definitions, Abbreviations and General	Principles for Reliability Analysis of Nuclear Power Ge	IEEE	352
0)		Principles of Clay Masonry Construction: Student's Manu	BIA	*44
n 35 mm Motion Picture Film/	Std. for Location of Super 8	Principles of Industrial Exhaust Ventilation Systems (1	ACGIH	*1
ion Picture Film, Perforate/	Std. for Location of Super 8	Print Spec. for Magnetic Ink Character Recognition (197	ANSI	X.3.2
re Film Perforated 1-4 (1971)	Std. for Dimensions for	Printed Area in Optical Reduction or Contact Printing O	ANSI	PH22.180
uper 8 (1-3) (1973)	Std. for Location of Super 8	Printed Area in Optical Reduction Printing on 35 mm Mot	ANSI	PH22.179
	Std. Performance Spec. for Flexible Multilayer Wiring	Printed Area in Super 8 Printing on 16/8Mm Motion Pictu	ANSI	PH22.153
	Rec. Pract. for Automotive	Printed Area on 16 mm Motion Picture Film, Perforated S	ANSI	PH22.181
ile) (1973)	Std. Performance Requirements for Woven	(Printed Circuit) (1972)	IPC	ML-990
l Test (1969)	Test Meth. for Colorfastness of Dyed or	Printed Circuits (1967)	SAE	J771A
nd Two Sided Rigid Boards (1970) ANSI C83/	Std. Spec. for	Printed Table Napery (Napkin, etc.) (Institutional Text	ANSI	L24.2.6
3.88, Ipc C-405A	Std. General Document for	Printed Textiles to Washing at 105 Deg. F: Rapid Contro	AATCC	68
	Suggested Guide Lines for	Printed Wiring Board Dimensions and Tolerances Single a	IPC	D300E
	Std. for Safety for	Printed Wiring Board Electric Connectors (1974) ANSI C8	EIA	RS406
	for Transmission of End Product Description Data (Tooling,	Printed Wiring Board Repairs (1973)	IPC	R-700
or Cotton Woven Tent, Awning, and Canopy Fabrics, Painted,	meth. for Contact Uniformity Test for Photographic Contact	Printed Wiring Boards (1973) ANSI C33.46	UL	796
meth. for Contact Uniformity Test for Photographic Contact	Std. Spec. for Photographic	Printed Wiring Boards in Numeric (Digital) Form on Pun	IPC	D-350
	Slant Drop Penetration Test for Paperboard	Printed, or Vinyl Coated (Institutional Textiles) (1973	Std.	ANSI
ammable Liquid Mixing Operations (Paint, Varnish, Lacquer,	spec. for Masks (Separate) for Use in Photographic Contact	Printers (1971)	ANSI	PH3.45
1971)	Std. for Dimensions for Printed Area in Super 8	Printing Frames (1972)	ANSI	PH3.15
	for Location of Super 8 Printed Area in Optical Reduction	(Printing Ink Receptivity) (1973)	TAPPI	UM-536
	on of Super 8 Printed Area in Optical Reduction or Contact	Printing Ink, Adhesive, etc.) (1974)	Rec. for FI	M5
	Spec. for Safety Controls and Signaling Devices for	Printing of Roll Film Negatives (1972)	Std.	ANSI
or Measuring Blister Resistance of Coated Paper in Heatset	Std. Positive Gravure Densities	Printing on 16/8Mm Motion Picture Film Perforated 1-4 (ANSI	PH22.153
	Std. Gravure Color Bars	Printing on 35 mm Motion Picture Film, Perforated 2R-16	ANSI	PH22.179
	Std. Gravure Proofing Inks	Printing on 35 mm Motion Picture Film, Perforated 5R-16	ANSI	PH22.180
ns for Photographic Sound Record on Super 8 Motion Picture	Std. Proofing Supplement Stock for Gravure Magazines	Printing Presses (1972)	ANSI	B65.1
ve Strength of Hydraulic Cement Mortars (Using Portions of	Rec. for Water Demand for Sprinkler System for	Printing (1972)	Meth. F	TAPPI
Dwelling Construction Under the Uniform Building Code:	Uniform Plumbing Code: Sewers and	Printing (1973)	GT	*2
	Std. Pract. for	Printing (1973)	GT	*1
Pract. for Acceptance of Evidence Based on the Results of	measuring Resistivity of Silicon Slices with a Collinear 4	Printing (1973)	GT	*4
et Resistance of Thin Metallic Films with a Collinear Four	resistance of Silicon Epitaxial Layers Using a Collinear 4	Printing (1973)	GT	*5
for Pressure Sensitive Tack of Adhesives Using an Inverted	Using the Mass Spectrometer Leak Detector in the Detector	Prints (1972)	Std. Dimensio	ANSI
meter Leak Detector or Residual Gas Analyzer in the Tracer	Test for Resistivity of Silicon Epitaxial Layers by the 3	Prisms Broken in Flexure) (1972) ANSI A1.30	/Compressi	ASTM
y Funnel, Trap Flask, Step Wedge for X-Ray Standardization	n Loss Tables for Solving Fire Protection System Hydraulic	Private Fire Protection (Safety) (1973)	FMS	C349
ugh Closed Steel Door and Frame Assemblies (19/	Std. Test	Private Garages and Carports (1973)	ICBO	C-26
teel Door and Frame Assemblies (1972)	Std. Test	Private Sewage Disposal Systems (1973)	ICBO	UBC*8-4
Wagon Running Gear (1973)	Std. Test	Probability Sampling of Materials (1970) ANSI Z1.10	ICBO	UPC*1-11
ors (1974) ANSI C83.63C	Std. Test	Probability Sampling (1969) ANSI Z1.12	ASTM	E105
Tubes and Cores (1973)	Std. Test	Probe Array (1973)	Std. Rec.	ASTM
3)	Std. Test	Probe Array (1973)	Std. Meth. for	ASTM
		Probe Array (1974)	Tent. Meth. of Test for She	ASTM
		Probe Machine (1971) ANSI Z197.32	Tentative Meth. of Test for Sheet	ASTM
		Probe Mode (1973)	Std. Meth. of Test	ASTM
		Probe Mode (1973)	Std. Meth. of Test, for Leaks	ASTM
		Probe Voltage Breakdown Meth. (1972) ANSI Z173.47	/T. for Leaks Using the Mass Spectro	ASTM
		Probe, Rot Fragment Counting Plate and Cover) (1962)	/ of	ASTM
		Problems (1973)	AACCH	F108
		Proc. and Acceptance Criteria for Rate of Air Flow Thro	FMS	28-90
		Proc. and Acceptance Criteria for Water Resistance on S	STD1	116
		Proc. for Determining the Load Carrying Ability of Farm	STD1	115
		Proc. for Low Frequency (Below 3 MHz.) Electric Connect	ASAE	S360T
		Proc. for Measuring Inside Diameters of Composite Cans,	EIA	RS364-3
		Proc. for Pressure Collapse Test of Composite Cans (197	CCTI	CT102
			CCTI	C133

National Bureau of Standards KWIC Index of Engineering Standards

(1973)	Std. Test.	Proc. for Side to Side Crush Composite Tubes and Cores	CCTI	T108
oated Lock Screws (1973)	Std. Test	Proc. for Storage Batteries (1972)	BCI	*1-66
	Std. Test	Proc. for the Locking Ability Performance of Chemical C	IFI	125
	Rec. Safe Pract. and	Proc. (Industrial Plant Safety Checklists) (1973)	MCA	SG20
st for Thermal Oxidation Stability of Turbine Fuels (JFTOT	Rec. Pract. for Instrument Panel Laboratory Impact Test	Proc.) (1973)	ASTM	D3241
Rec. Pract. for Service Brake Structural Integrity Test	Std. for Test	Procedure—Head Area (1971)	SAE	J921B
lectric Machinery (1973)	Std. Test	Procedure—Passenger Car (1971)	SAE	J229
uctor Radiation Detectors (1969) ANSI N42.2	Sampling	Procedure for Airborne Sound Measurements on Rotating E	IEEE	85
1962)	Std. Test	Procedure for Amplifiers and Preamplifiers for Semicond	IEEE	301
cans, Tubes and Cores (1974)	Std. Test	Procedure for Analysis of Bacteria (Cereal Chemistry) (AACCH	42-10
pes and Sounding Rules (1974)	Std. Test	Procedure for Axial (End to End) Compression Composite	CCTI	CT107
	Container	Procedure for Bench Calibration of Tank Level Gaging Ta	ANSI	B88.2
74)	Std. for Control Valve Capacity Test	Procedure for Chlorine Packaging (1973)	CHI	7
es (1967)	Rec.	Procedure for Compressible Fluids in Turbulent Flow (19	ISA	S39.4
lement of Hot Dip Galvanized Structural Steel Products and	Std. Test	Procedure for Compression Testing of Scaffolds and Shor	SSI	*10
ubes and Cores (1972)	Std. Test	Procedure for Detecting Embrittlement (1972) ANSI G8.13	ASTM	A143
nd Cores (1972)	Std. Test	Procedure for Dry Fertilizer Spreader (1972)	ASAE	S341
nderide Guard (Safety (1971)	Rec. Pract. Test	Procedure for End Supported Beam Deflection Composite T	CCTI	T-113
2) ANSI S6.2	Rec. Pract. for the Test	Procedure for End Supported Beam Strength Fibre Tubes a	CCTI	T114
tor Oil Cans (1974)	Std. Test	Procedure for Evaluation of the Effectiveness of Rear U	SAE	J260
4)	Std. Test	Procedure for Exterior Sound Level for Snowmobiles (197	SAE	J192
	Std. Test	Procedure for Filled Cast Flat Bottom Drop Composite Mo	CCTI	CT125.1
) ANSI Z224.1	Std. Performance Evaluation	Procedure for Filled Cast Flat Drop Composite Cans (197	CCTI	CT125
	Std. for Control Valve Capacity Test	Procedure for Geiger Muller Counters (1970) ANSI N42.3	IEEE	309
974)	Rec. Pract. for Design	Procedure for Household (laundry, Clothes) Washer (1971	AHAM	HLW-1
cores (1974)	Std. Test	Procedure for Incompressible Fluids (1972)	ISA	S39.2
rique Balance Accelerome/	Std. Spec. Format Guide and Test	Procedure for Industrial Exhaust Ventilation Systems (1	ACGIH	*1-6
n Agricultural Tractors Equipped with 3 Point /	Std. Test	Procedure for Internal Bursting of Composite Tubes and	CCTI	T112
n Agricultural Tractors Equipped with 3 Po/	Std. Test	Procedure for Linear, Single Axis, Pendulous, Analog to	IEEE	337
Cans, Tubes, and Cores (1974)	Std. Test	Procedure for Measuring Hydraulic Lift Force Capacity O	ASAE	S349
ans, Tubes and Cores (1974)	Std. Test	Procedure for Measuring Hydraulic Lift Force Capacity O	SAE	J283
	Rec. Pract. for Spark Arrester Test	Procedure for Measuring Lengths or Heights of Composite	CCTI	CT104
1974)	Std. Requirements, Terminology, and Test	Procedure for Measuring Wall Thicknesses of Composite C	CCTI	CT101
oors (1972)	Std. Test	Procedure for Medium Size Engines (1972)	SAE	J350A
es (1971)	Rec.	Procedure for Neutral Grounding Devices (1972)	IEEE	32
for Hydraulic Fluid Power Fluid Sample Containers /	Rec.	Procedure for Oil Wicking of Composite Motor Oil Cans (CCTI	CT124
izing Radiation (1969) ANSI N42.1	Std. Test	Procedure for Processing Hardware for Custom Aluminum D	NBHA	*1
1973)	Std. Test	Procedure for Processing Hardware Schedules and Templat	NBHA	*7
ms for AC Electric Machinery Employing Form Wo/	Std. Test	Procedure for Qualifying and Controlling Cleaning Meth.	NFLDP	T2.9.2
allic Locking Element Type Prevailing-To/	Std. Test	Procedure for Semiconductor Radiation Detectors for Ion	IEEE	300
ise Levels of Powered Industrial/	Rec. Pract. for Uniform	Procedure for the Blow Off Pressure of Composite Cans (CCTI	CT110
bution Transformers (1972)	Std. Test	Procedure for the Evaluation of Sealed Insulation Syste	IEEE	429
ing Material Data) (1972)	Std. Test	Procedure for the Locking Ability Performance of Nonmet	IFI	124
res (1974)	Std. Test	Procedure for the Test., Rating and Reporting of the No	ITA	6G1
	Rec. Pract. for Service Brake Structural Integrity Test	Procedure for Thermal Evaluation of Oil Immersed Distri	IEEE	345
	Std. and Test	Procedure for Toroidal Magnetic Amplifier Cores (Includ	IEEE	106
/ Textile Colorfastness) (1972)	Rec. Evaluation	Procedure for Torque Strength of Composite Tubes and Co	CCTI	T116
fastness) (1954) ISO 105-1	Rec. Evaluation	Procedure for Trucks, Buses, and Combination Vehicles F	SAE	J294
ness) (1954) ISO 105-1	Rec. Evaluation	Procedure for Water Absorbency of Bibulous Papers (1972	TAPPI	T432SU
gy Consumption of Household Refrigerators, Com/	Std. Test	Procedure for Water Closet Flush Tank Ball Cocks (1968)	ASSE	1002
bber and Rubber Like Materials by a Temperature Retraction	Rec. Scaffolding Erection	Procedure of Chromatic Transference Scale (Color Chart	AATCC	EP3
	Rec. Steel Frame Shoring Erection	Procedure of Gray Scale for Color Change (Textile Color	AATCC	EP1
Rec. Pract. for Bumper Evaluation Test	Rec. Pract. for Bumper Evaluation Test	Procedure of Gray Scale for Staining (Textile Colorfast	AATCC	EP2
le Construction Type Crane Overload Indicating System Test	Std. for Fiberboard Test	Procedure to Determine the Freezer Temperature and Ener	AHAM	HRF-2-ECFT
Rec. Horizontal Shoring Beam Erection	Rec. Horizontal Shoring Beam Erection	Procedure (TR Test) (R1972) ANSI J2.22	ASTM	D1329
automotive Transmission) Clutch Friction Test Machine Test	Test for Lead in the Atmosphere by Colorimetric Dithizone	Procedure (1968)	SSI	*1
onic Active Ingredient in Detergents by Cationic Titration	Test for Lead in the Atmosphere by Colorimetric Dithizone	Procedure (1969)	SSI	*6
(Floor Polish and Wax) (1971) ASTM D2047, C/	Test. Std.	Procedure (1971)	SAE	J980A
eel Cleanliness Requirements (Magnetic Particle Inspection	Testing	Procedure (1972)	SAE	J248
ilers (1972)	Testing	Procedure (1972)	SAE	J315B
e (For Agricultural Tractors for Overhead Protection (Test	Rec. Pract. for Protective Enclosures for Agricultural Tractors (Test	Procedure (1972)	SSI	*8
for Protective Enclosures for Agricultural Tractors (Test	Std. Rec. Pract. for Qualification of	Procedure (1972)	SAE	J286
Std. for Protective Frame for Agricultural Tractors (Test	Std. for Sampling	Procedure (1972T)	ASTM	D3112
ngs (1972) ANSI G5/	Std. for Analytical	Procedure (1974)	ASTM	D1681
Std. 105D) (1971)	Std. for Analytical	Std. Meth. of Test for Synthetic Ani	CSMA	BUL 12
1972)	Definition and Test	(Procedure) for Products Classified as to Slip Resistant	SAE	AMS2300B
(1972)	Std. for Inspection, Sampling and Measuring	Procedure (1973)	FMS	LPD12-59
oil (1973)	Std. for	Procedures and Maintenance of Steam Safety Valves on Bo	ASAE	S310.2
ic Transducers (1972)	Suggested Design	Procedures and Performance Requirements) (1972) SAE J16	ASAE	S336.1
ndation) (1963)	Suggested Design and Construction	Procedures and Performance Requirements) (1972) SAE J16	ASAE	S306.3
output (1972/	Std. for Industrial Computer System FORTRAN	Procedures and Performance Requirements) (1972) SAE J33	ASTM	A488
ombination) (1971) ANSI A197.2, Asse 1007	Std. and Test	Procedures and Personnel for the Welding of Steel Casti	ANSI	Z1.4
connectors (1971) ANSI C83.63B	Std. Test	Procedures and Tables for Inspection by Attributes (MIL	ANSI	N15.7
ed in Enclosures (1973)	Std. for Test	Procedures for Accountability of Uranium Hexafluoride (ANSI	N15.6
lean/	Std. Rec. Pract. for Std. Materials, Equipment, and	Procedures for Accountability of Uranium Tetrafluoride	FI	P40
rs Operated on Public Highways (1973/	Minimum Performance Requirements and Uniform Test	Procedures for Ammonia Nitrate (1973)	NSPA	*4
	Std. for Inspection	Procedures for Bulk Shipments and Transfers of Soybean	ANSI	S1.20
		Procedures for Calibration of Underwater Electro Acoust	ACI	63-49
		Procedures for Combined Concrete Footings and Mats (Fou	ACI	69-42
		Procedures for Concrete Foundation Piers (1969)	ISA	S61.1
		Procedures for Executive Functions and Process Input-	AHAM	HLW-2PR
		Procedures for Home Laundry Equipment (washer, Dryer, C	EIA	RS364-2
		Procedures for Low Frequency (Below 3 MHz.) Electrical	ANSI	C37.50
		Procedures for Low Voltage AC Power Circuit Breakers Us	ASTM	D3182
		Procedures for Mixing Rubber Compounds for Preparing Vu	VESC	V-3
		Procedures for Motor Vehicle Brake Linings (1966)	ANSI	D7.1
		Procedures for Motor Vehicles, Trailers, and Semitrails		

National Bureau of Standards KWIC Index of Engineering Standards

washers (1971) ANSI A197.1, Asse 1006	Std. and Test	Procedures for Plumbing Requirements for Household Dish	AHAM	DW-2PR
Waste Disposer Units (1971) ANSI A197.3, /	Std. and Test	Procedures for Plumbing Requirements for Household Food	AHAM	FWD-2PR
mountabl/ Rec. Pract. for Uniform Laboratory Fatigue Test	Test	Procedures for Production Disc and Spoke Wheels, and De	SAE	J267
ipment (1973) ANSI C83.25	Std. Test	Procedures for Regular Bicycles (1972)	BMA	6T
tation/ Minimum Performance Requirements and Uniform Test	Std. for Tests and	Procedures for Relays for Electrical and Electronic Equ	EIA	RS407
assemblies (1970)	Std. for Inspection	Procedures for Retreaded Tires for Passenger Cars and S	VESC	V-2
72)	Test	Procedures for SAE 100R Series Hydraulic Hose and Hose	SAE	J343A
of Temperature Indexe/ Guide for the Preparation of Test	Test	Procedures for School Buses (1972)	ANSI	D7.4
r Tools, Crimping, Solderless Wiring Devices-Recommended	Std. for Inspection and Test	Procedures for the Safety Std. for Regular Bicycles (19	BMA	6/6T
ntimeters (1970)	Safety Rules,	Procedures for the Thermal Evaluation and Establishment	IEEE	98
nges (1972)	Rec. for a Manual of Radioactivity	Procedures for User Certification of (1962) ANSI C83.79	EIA	RS270
	Outdoor Smallbore Rifle Range Plans: Safety Rules and	Procedures for Wirewound and Nonwirewound Trimming Pote	VRCI	T215
	Air Conditioning Equipment Selection and System Design	Procedures For, and Construction of High Power Rifle Ra	NRA	*3
	uoride Content of the Atmosphere and Plant Tissues (Manual	Procedures (1961)	NCRPM	R28
	Std. for Swaging	Procedures (1972)	NRA	*4
72)	Std. for Operation and Flow	Procedures (1973)	NESCA	MAN K
	Rec. Pract. for Hardware Test. of Digital	Process-Tube to Rod End (1974)	ASTM	D3269
	Std. Meth. for Validation of Results of	Process Charts and Symbols (Mechanical Engineering) (19	NSA	582
	for Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip	Process Computers (1971)	ASME	101
	Meth. for Analysis of Liquefied Petroleum Gases (LPG) by	Process Distillation Analyzers (1973)	ISA	RP55.1
	Std. Spec. for	Process for Roofing (1971) ANSI G8.21	ASTM	D2891
	Safety Std. for Compressors for	Process Gas Chromatography (1973)	ASTM	A361
	est Meth. for Laboratory Corrosion Test. of Metals for the	Process Glass Pipe and Fittings (1970)	ASTM	D2888
	uter System FORTRAN Procedures for Executive Functions and	Process Industries (1972)	ASTM	C599
	Rec. Pract. for Monitoring Special	Process Industries (1972)	ANSI	B19.3
	Std. Spec. for Seamless Carbon Steel Pipe for	Process Input-Output (1972)	NACE	TM-01-69
pe) (1971)	Std. Wet	Process of Quality Control (1969)	ISA	S61.1
71)	Std. Wet	Process Piping (1972A)	ASQC	RP4
	Std. Wet	Process Porcelain Insulators (Apparatus, Cap and Pin Ty	ASTM	A524
Alaska Yellow Cedar Timber/ Std. for Full Length Thermal		Process Porcelain Insulators (Apparatus, Post Type) (19	ANSI	C29.8
Std. for Tubular Heat Exchanges in Chemical		Process Porcelain Insulators (Suspension Type) (1971)	ANSI	C29.9
Uniform Fire Code: Fruit Ripening		Process Preservative Treatment of Western Red Cedar and	ANSI	C29.2
Structural Clay Masonry		Process Service (1971)	AWPA	C8
reservative Treatment of Incised Pole Butts by the Thermal		Process (Banana, Citrus Fruit) (1973)	ANSI	B78.1
and Sugars, and to Most Other Products of the Wet Milling		Process (Tech. Notes) (1966)	ICBO	UFC*2ART16
k Forming Quality, Zinc Coated (Galvanized) by the Hot Dip		Process (Western Red Cedar, Northern White Cedar and Al	BIA	27
f Drawing Quality, Zinc Coated (Galvanized) by the Hot Dip		Process (1971) /D Starch Hydrolyzates and All Starches	AWPA	C7
verts and Underdrains, Zinc Coated (Galvanized) by Hot Dip		Process (1971) ANSI G8.22	CR	E-32
Std. Terms Used in the Sulfite Pulp		Process (1971) ANSI G8.23	ASTM	A527
of Sample Size to Estimate the Average Quality of a Lot or		Process (1971) ANSI G8.28	ASTM	A528
od Poles Preservative Treatment by the Full Length Thermal		Process (1972) ANSI G8.28	ASTM	A444
starch, Syrup and Sugar Obtained from the Corn Wet Milling		Process (1972) ANSI Z1.11	ASTM	T1201
ration of and Electroplating on Aluminum Alloys by Zincate		Process (1973)	ASTM	E122
s for Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip		Process (1973) ANSI G53.12	AWPA	C10
oils, and Cut Lengths, Zinc Coated (Galvanized) by Hot Dip		Process (1973) ANSI G8.25	CR	B-47
for Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip		Process (1973) ANSI G8.27	ASTM	B253
Std. for Practice for Storage of		Process, Commercial Quality (1971) ANSI G8.24	ASTM	A525
Uniform Building Code Std. for		Processed Photographic Plates (1972)	ASTM	A446
(1971)	Std. Practice for Storage of	Processed Pulverized Quicklime (1973)	ASTM	A526
Spec. for Flat Rolled Nonoriented Electrical Steel, Fully		Processed Safety Photographic Film Other Than Microfilm	ANSI	PH1.45
led, Grain Oriented, Silicon Iron, Electrical Steel, Fully		Processed Type (1973)	ICBO	UBCS24-20
lywood and Utility Pole Preservative Treatment by Pressure		Processed Types 27G053, 30G058, and 35G066 (1972)	ANSI	PH1.43
Std. Preservative Treatment by Pressure		Processes and Quality Control Std. (1973)	ASTM	A677
Std. for Preservative Treatment by Pressure		Processes for All Timber Products (1973)	ASTM	A665
Std. for Preservative Treatment by Pressure		Processes of Timber Poles (1973)	ICBO	UBCS25-12
Std. for Preservative Treatment by Pressure		Processes of Timber Poles (1973)	AWPA	C1
Basic Criterion for Evaluation of Special		Processes of Wood for Highway Construction (1973)	AWPA	C3
Rec. for Electrolytic Chlorine		Processes or Devices Used in Treating Wastewater (1970)	AWPA	C4
for Preservative Treatment (For Fence Posts) by Pressure		Processes (Explosion Hazard During Manufacture) (1974)	AWPA	C14
rs, Bridge and Mine Tie Preservative Treatment by Pressure		Processes (1972)	NSF	C-9
Pacific Coast Douglas Fir and Western Hemlock by Pressure		Processes (1973)	FMS	7-34
for Wood Used on Farms (Preservative Treatment by Pressure		Processes (1973)	AWPA	C5-72
Building Construction (Preservative Treatment by Pressure		Processes (1972)	AWPA	C2
Std. for Industrial Engineering Terminology: Data		Processes (1972)	AWPA	C28
(Safety) for Flammable Liquid and Liquefied Flammable Gas		Processes (1972)	AWPA	C16-72
Loss Prevention Data on Sight Glasses for Chemical		Processes (1972)	AWPA	C23-72
Std. for the Protection of Electronic Computer and Data		Processing and Systems (1972)	ANSI	Z94.3
Rec. Procedure for		Processing Equipment and Supporting Structures (1973)	FMS	7-14
Rec. Procedure for		Processing Equipment (Vessel) (1974)	FMS	7-3
r Nomenclature for Motion Picture Film Used in Studios and		Processing Equipment (1972)	NFPA	75
of Test for Characteristic Groups in Rubber Extender and		Processing Hardware for Custom Aluminum Doors (1972)	NBHA	*1
ctions Within the Air Tra/ Spec. for Std. Integrated Data		Processing Hardware Schedules and Templates (1971)	NBHA	*7
limit Controls (Air Conditioning, Heating, Ventilating and		Processing Laboratories (1971)	ANSI	PH22.56
Std. for Safety for Electronic Data		Processing Oils by the Clay Gel Absorption Chromatograp	ASTM	D2007
Std. for Industrial Engineering Terminology: Materials		Processing Systems Designed to Streamline Supply Transa	ATAA	200
ng the Resistance of Photographic Films to Abrasion During		Processing Systems (1972)	UL	353
hart Symbols and Their Usage in Micrographics (Information		Processing Units and Systems (1972)	UL	478
-Positioning Numerically Controlled Machines (Information		Processing (1972)	ANSI	Z94.7
std. Rec. Pract. for Preparation of Specifications for the		Processing (1972)	ANSI	PH4.35
Rec. Pract. for		Processing (1973) ANSI PH5.17	NMA	MS4
Std.		Processing (1974)	EIA	RS274-B
or Measuring Fast Neutron Flux for Analysis for Barium 140		Procurement of Photomasks (1972)	ASTM	F93
glossary of Terms Relating to Chimneys, Gas Vents and Heat		Procurement Quality Std. and Spec. (1969)	ASQC	RP2
		Procurement Spec. for Fasteners, Titanium Alloy (1973)	NSA	621
		Produced by Uranium 238 Fission (1973)	ASTM	E393
		Producing Appliances (1972)	NFPA	97M

National Bureau of Standards KWIC Index of Engineering Standards

Refrigeration Systems, Incinerators and Other Misc. Heat	Producing Appliances) (1973)	/Ng, Ventilating, Cooling	ICBO	UMC*7
Spec. for Indirect Type Oil Field Heaters Used in	Producing Oil and Gas (1972)		API	12K
onitoring of the Product (Receiving and Source Inspection,	Product Audit) (1969)	/C. Pract. for Quality Control M	ASQC	RP5
s)/ Std. Spec. for Record Formats for Transmission of End	Product Description Data (Tooling, Printed Wiring Board		IPC	D-350
Rec. Pract. for Vendor	Product Improvement Program for Quality Control (1969)		ASQC	RP8
Editorial Format for Voluntary	Product Stds. (1973)		USC	PS0
values, Framing Rec., Properties, Weight, Stress of Bo/ A	Product Use Manual: Grade Selection, Std. Size, Design		WWPA	*24
) (196/ Rec. Pract. for Quality Control Monitoring of the	Product (Receiving and Source Inspection, Product Audit		ASQC	RP5
rcelain Enameling (1970) ANSI Z167./	Production and Preparation of Gray Iron Castings for Po		ASTM	C660
head Equipment (Production Valves, Ring Joint, Segmented,	Production Check Flanges and Gaskets; Drilling Through,		API	6A
Pract. for Uniform Laboratory Fatigue Test Procedures for	Production Disc and Spoke Wheels, and Demountable Rims		SAE	J267
or Electrical Installations at Drilling Rigs and Petroleum	Production Facilities on Land and on Marine Fixed and M		API	RP500B
Std. Spec. for Toluenediisocyanate for Use in	Production of Urethane Foams (1973) ANSI K65.125		ASTM	D1786
Std. for Industrial Engineering Terminology:	Production Planning and Control (1972)		ANSI	Z94.10
Rec. Pract. Meth. for Lining Lease	Production Tanks with Coal Tar Epoxy (1972)		NACE	RP-03-72
eck Flanges and Gask/	(Production Valves, Ring Joint, Segmented, Production Ch		API	6A
Spec. for Oil and Gas Separators (Petroleum	Production) (1973)		API	12J
Spec. for Spiral Weld Line Pipe (Petroleum	Production) (1973)		API	5LS
for Vertical and Horizontal Emulsion Treaters (Petroleum	Production) (1973)		API	12L
for Personnel Going Offshore for the First Time (Petroleum	Production) (1974)	Rec. Pract. Orientation Program	API	RPT-1
quirements of Farm Liv/ Effect of Thermal Environment on	Production, Heat and Moisture Loss and Feed and Water R		ASAE	D249.2
Meth. of Analysis of Radioactivity (Beta Gamma) in Cereal	Products—Emergency Monitoring (Cereal Chemistry) (197		AACCH	28-99A
Dry Film Thickness of Paint, Varnish, Lacquer and Related	Products --Film Thickness of 0.3 MIL or Greater (Coil		NCCA	TB-11.4
afety) (19/ Std. Guide for Classifying and Labeling Epoxy	Products According to Their Hazardous Potentialities (S		ANSI	K68.1
Std. Spec. for Fire Refined Copper for Wrought	Products and Alloys (1972) ANSI H23.12		ASTM	B216
ore Counts (Flat Sour, Total Aerobic, Anaerobic) in Cereal	Products and Food Ingredients (Cereal Chemistry) (1962)		AACCH	42-40
nitions of Terms Relating to Carbon Paper and Inked Ribbon	Products and Images Made Therefrom (1972A)	Std. Defi	ASTM	F221
meth. of Analysis for All Baked Materials Except Chocolate	Products and Piecrust (Cereal Chemistry) (1962)	/Ping	AACCH	28-33
ainst Embrittlement of Hot Dip Galvanized Structural Steel	Products and Procedure for Detecting Embrittlement (197		ASTM	A143
Definitions of Terms Relating to Care of Consumer Textile	Products and Rec. Pract. for Use of These Terms on Perm		ASTM	D3136
97/ Std. Meth. of Test for Total Base Number of Petroleum	Products by Potentiometric Perchloric Acid Titration (I		ASTM	D2896
and Wax) (1971) ASTM D2047, C/ Test. Std. (Procedure) for	Products Classified as to Slip Resistant (Floor Polish		CSMA	BUL 12
otometric) Content in Feedstuffs and All Other Natural Dry	Products Derived from Corn (1957)	/Ng Color (Spectroph	CR	G-6
for Determining Effect of Packaging on Food and Beverage	Products During Storage (1972)	Std. Rec. Pract	ASTM	E460
termination of the Temperature of Applied Coatings on Wood	Products During the Curing Cycle (1973)	/R Infrared De	ASTM	D3259
assurance Sampling of Carbon and Low Alloy Steels (Wrought	Products Except Forgings and Stock) (1973)	/R Quality	SAE	AMS2370A
Meth. for Ultrasonic Inspection of Aluminum Alloy Wrought	Products for Aerospace Applications (1974)	Std.	ASTM	B594
Std. Meth. of Test. Aerosol	Products for Delivered Mass (1972)		ASTM	D3097
for Integrity of Glue Joints in Structural Laminated Wood	Products for Exterior Use (1959) ANSI Z197.17	/of Test	ASTM	D1101
amless and Electric Resistance Welded Carbon Steel Tubular	Products for High Temperature Service Conforming to ISO		ASTM	A520
Std. Meth. of Conditioning Paper and Its	Products for Test. (1973) TAPPI T402		ASTM	D685
Std. Rec. Pract. for Conditioning Textiles and Textile	Products for Test. (1974) ANSI L14.205		ASTM	D1776
i/ Std. Spec. for Adhesives for Structural Laminated Wood	Products for Use Under Exterior (Wet Use) Exposure Cond		ASTM	D2559
Spec. for Protein Base Adhesives for Structural Laminated	Products for Use Under Interior (Dry Use) Exposure Cond		ASTM	D3024
Meth. for Measurement of Delayed Neutron Emitting Fission	Products in Nuclear Reactor Coolant Water During Reacto		ASTM	D2470
engths) (1974)	Products Manual for Carbon Sheet Steel (coils and Cut L		AISI	5
	Products Manual Carbon Steel Strip (1971)		AISI	6
s, Rolled Floor Plates, and Steel Sheet Piling (1/	Products Manual Carbon Steel Plates, Structural Shape		AISI	2
; Hot Rolled and Cold Finished Bars; Hot Rolled D/	Products Manual Carbon Steel: Semifinished for Forging		AISI	1
)	Products Manual Steel Specialty Tubular Products (1972		AISI	19
	Products Manual: Tin Mill Products (1973)		AISI	7
y Axles (1973)	Products Manual: Wrought Steel Wheels and Forged Railwa		AISI	11
	Products Masonry (Tech. Notes) (1964)		BIA	20
of Analysis of Crude Fat in Flour, Bread, and Baked Cereal	Products Not Containing Fruit (Cereal Chemistry) (1962)		AACCH	30-10
mining Acidity Content in Steepwater and Most Other Liquid	Products Obtained from Corn (1963)	/Al Meth. for Deter	CR	J-4
determining pH Content in Steepwater and Most Other Liquid	Products Obtained from Corn (1963)	/Lytical Meth. for	CR	J-48
hydrolyzates and All Starches and Sugars, and to Most Other	Products of the Wet Milling Process (1971)	/D Starch h	CR	E-32
Std. Designations for Copper and Copper Alloys (Wrought	Products Only); Application Data Sheet (1972)		CDA	108/2
ed Std. Analytical Meth. for Determining Crude Fat (CC1,	Products Such as Feeds and Meals (1955)	/Ermand Finish	CR	B-18
on, and Grade of Palmkernels; Babassu; Flaxseed;/ Oilseed	Products Trading Rules (Performance, Quality, Descripti		NIOP	*1
e and Strip) (1973)	Products with Finished (Rolled or Drawn) Edges (Flatwir		ASTM	B272
meth. of Analysis of Crude Protein in Wheat and Flour Mill	Products (Boric Acid Modification) (Cereal Chemistry) (AACCH	46-12
Meth. of Analysis for Ash in Cacao	Products (Cereal Chemistry) (1962)		AACCH	08-10
Meth. of Analysis for Ash in Dry Milk	Products (Cereal Chemistry) (1962)		AACCH	08-11
eth. of Analysis for Baking Test (Quality) for Sweet Yeast	Products (Cereal Chemistry) (1962)		AACCH	10-20
Disk Meth. of Analysis of Color of Macaroni	Products (Cereal Chemistry) (1962)		AACCH	14-20
Spectrophotometric Meth. of Analysis of Color of Macaroni	Products (Cereal Chemistry) (1962)		AACCH	14-21
Meth. of Analysis of Egg Solids in Macaroni	Products (Cereal Chemistry) (1962)		AACCH	20-10
Meth. of Analysis of Crude Fat in Dry Milk	Products (Cereal Chemistry) (1962)		AACCH	30-16
Meth. of Analysis of Unspoonifiable Matter in Macaroni	Products (Cereal Chemistry) (1962)		AACCH	30-40
Meth. of Analysis of Coliform Bacteria in All Food	Products (Cereal Chemistry) (1962)		AACCH	42-15
Meth. of Analysis of Rope Spore Count in Cereal	Products (Cereal Chemistry) (1962)		AACCH	42-20
Meth. of Analysis of Salmonella Bacteria in Food	Products (Cereal Chemistry) (1962)		AACCH	42-25
meth. of Analysis of Food Poisoning Staphylococcus in Food	Products (Cereal Chemistry) (1962)		AACCH	42-30
Meth. of Analysis of Fecal Streptococci in Food	Products (Cereal Chemistry) (1962)		AACCH	42-35
Meth. of Analysis of Mold and Yeast Counts in Food	Products (Cereal Chemistry) (1962)		AACCH	42-50
Meth. for Preparation of Sample: Fruit and Fruit	Products (Cereal Chemistry) (1962)		AACCH	62-25
Meth. for Preparation of Sample: Macaroni	Products (Cereal Chemistry) (1962)		AACCH	62-40
d. Plate Count Meth. of Analysis of Total Bacteria in Food	Products (Cereal Chemistry) (1962)	St	AACCH	42-11
of Analysis for Ash in Starch, Dextrin, and Other Modified	Products (Cereal Chemistry) (1962)	Meth.	AACCH	08-17
f Analysis for Citric and Isocitric Acids in Fruit and Its	Products (Cereal Chemistry) (1962)	Meth. O	AACCH	04-22
analysis of Inorganic Bromide Residues in Grain and Cereal	Products (Cereal Chemistry) (1962)	Meth. of	AACCH	60-10
alysis of Thermophilic and Psychrophilic Bacteria in Food	Products (Cereal Chemistry) (1962)	Meth. of a	AACCH	42-45
illustration and Classification in Cereal Grains and Grain	Products (Cereal Chemistry) (1962)	/ and Radiographic	AACCH	28-95
ntaining Monoglyceride, Salts, Soy Flour, and Other Cereal	Products (Cereal Chemistry) (1962)	/Gh Conditioners Co	AACCH	48-51
Meth. of Analysis of Niacin and Nicotinamide in Cereal	Products (Cereal Chemistry) (1967)		AACCH	86-50

National Bureau of Standards KWIC Index of Engineering Standards

1 Grains, Oilseeds, Legumes, Forages, and Animal and Dairy	Products (Cereal Chemistry) (1968)	/E Protein in Cereals	AACCH	46-14
f Hydration Capacity of Pregelatinized Starches and Cereal	Products (Cereal Chemistry) (1968)	/Eth. of Analysis O	AACCH	56-20
Meth. of Analysis of Pesticide Residues in Food	Products (Cereal Chemistry) (1969)		AACCH	60-50
of Analysis of Coagulase Positive Staphylococcus in Cereal	Products (Cereal Chemistry) (1973)	Meth.	AACCH	42-30A
in Masecutes, Molasses, and Other Liquid and Semiliquid	Products (Drying Upon Quartz Sand) (Cereal Chemistry) (AACCH	44-60
Thermal Properties of Agricultural Grain and Its	Products (Flour, Starch) (1972)		ASAE	D243.1
Std. Spec. for Wrought Alloy Tool Steel	Products (Including Dies and Fixtures) (1973)		ASTM	A681
t Labels, Detachable Tags, and Certification of Fabrics or	Products (Institutional Textile) (1973)	/ for Permanen	ANSI	L24.5.1
Std. for Glossary of Rec. Terms for Care Labeling Textile	Products (Laundry or Dryclean) (1973)		ANSI	L28.1
Std. Meth. of Test for Vapor Pressure of Petroleum	Products (Micromethod) (1971) ANSI Z11.277		ASTM	D2551
Sanitary Stds. for Uninsulated Tanks for Milk and Its	Products (Mixing and Storage) (1974)		DFISA	3200
dealers of Single Service Containers for Milk and Its Fluid	Products (Packaging Equipment) (1974)	/R Fillers and S	DFISA	1704
imulated Shipping Test (Packaging) for Consumer Electronic	Products (Radio, Television, Tape Recorder, Phonograph,		EIA	RS414
Std. Meth. of Test for Vapor Pressure of Petroleum	Products (Reid Meth.) (1972) ANSI Z11.44		ASTM	D323
Glossary of Terms Relating to Structural Clay	Products (Tech. Notes) (1961)		BIA	2
Std. Rec. Pract. for Eddy Current Test. of Steel Tubular	Products (Tubing) with Magnetic Saturation (1971) ANSI		ASTM	E309
ic Meth. of Analysis of Malathion Residues in Milled Wheat	Products (Wheat, Flour, Bran, Shorts, etc.) to Determin		AACCH	60-30
content in Corn Starch, Dextrines and Other Modified Starch	Products (1955)	/Nalytical Meth. for Determining Ash C	CR	B-8
drolzates Including Syrups and Sugars, and Most Wet Milled	Products (1961)	/Mining Iron Content in Corn Starch Hy	CR	B-30
ty Content in Feedstuffs (Corn) and Other Wet Milled Solid	Products (1963)	/lcal Meth. for Determining Bulk Densi	CR	C-8
Std. Spec. for Pressure Treatment of Timber	Products (1969)		ASTM	D1760
Std. Spec. for Tantalum Ingots and Flat Mill	Products (1970) ANSI Z179.14		ASTM	B364
Spec. for Dental Gypsum	Products (1971)		ADA	25
Std. Definitions of Terms Relating to Glass and Glass	Products (1971)		ASTM	C162
ty Practices for Handling and Fabricating Asbestos Textile	Products (1971)	Rec. Health Safe	ATI	*4
for Determining Borax Content in Dextrin and Corn Starch	Products (1971)	Std. Analytical Meth	CR	D-10
(Steel Products Manual) Steel Specialty Tubular	Products (1972)		ASI	19
Std. Meth. for Chemical Analysis of Gypsum and	Products (1972)		ASTM	C471
Std. Meth. of Test for Flammability of Aerosol	Products (1972)		ASTM	D3065
Std. Meth. of Test for Delivery Rate of Aerosol	Products (1972)		ASTM	D3069
Std. Meth. of Rapid Pressure Determination of Pressurized	Products (1972)		ASTM	D3070
Std. Meth. of Test for Volatile Content of Aerosol	Products (1972)		ASTM	D3072
Std. Rec. Pract. for Storage of Aerosol	Products (1972)		ASTM	D3090
Std. Meth. of Test for Seepage Rate of Aerosol	Products (1972)		ASTM	D3094
Std. Meth. of Test for Liquid Densities of Pressurized	Products (1972)		ASTM	D3096
td. Spec. for Adhesives Used in Nonstructural Glued Lumber	Products (1972)		ASTM	D3110
Pract. for Instantizing Systems for Dry Milk and Dry Milk	Products (1972)		DFISA	60800
. Rec. Pract. for Safe Filling of Low Pressure Pressurized	Products (1972)	Std	ASTM	D3091
Definitions of Terms and Nomenclature Relating to Aerosol	Products (1972)	Std.	ASTM	D3064
Definitions of Terms Relating to Naval Stores and Related	Products (1972)	Std.	ASTM	D804
apor Transmission of Flexible Heat Sealed Packages for Dry	Products (1972)	Std. Meth. of Test for Water V	ASTM	D3079
porosity, and Apparent Specific Gravity of Fired Whiteware	Products (1972)	/R Absorption, Bulk Density, Apparent	ASTM	C373
initions of Terms Relating to Asbestos Cement and Related	Products (1972) ANSI A130.1	Std. De	ASTM	C460
mpound and Sample Preparation for Physical Test. of Rubber	Products (1972) ANSI J1.1	Std. Meth. of Co	ASTM	D15
Std. Meth. of Chemical Analysis of Rubber	Products (1972A) ANSI J10.1		ASTM	D297
Steel Products Manual: Tin Mill	Products (1973)		ASI	7
Std. for Dimensional Tolerances for Aluminum Mill	Products (1973)		ANSI	H35.2
Std. Spec. for General Requirements for Tin Mill	Products (1973)		ASTM	A623
Std. for Inspection of Preservative Treated Timber	Products (1973)		AWPA	M2
rec. Pract. for Collection and Identification of Corrosion	Products (1973)		NACE	RP-01-73
Safety Std. for Power Operated Pumps for Petroleum	Products (1973)		UL	79
reservative Treatment by Pressure Processes for All Timber	Products (1973)	Std. P	AWPA	C1
lding Code Std. for Test for Glue Joints in Laminated Wood	Products (1973)	Uniform Bui	ICBO	UBCS25-20
r Scraped Surface Heat Exchanges for Use with Milk and Its	Products (1973)	Sanitary Std. Fo	DFISA	3100
of Terms Relating to Paint, Varnish, Lacquer, and Related	Products (1973)	Std. Definitions	ASTM	D16
hygroscopic Properties of Fire Retardant Wood and Its Base	Products (1973)	Tent. Meth. of Test for	ASTM	D3201
teel Panels for Test. Paint, Varnish, Lacquer, and Related	Products (1973)	Std. Meth. for Preparation of S	ASTM	D609
f Test for Distillation of Cut Back Asphaltic (Bituminous)	Products (1973) AASHTO T78, ANSI A37.45	Std. Meth. O	ASTM	D402
definitions for Mechanical Test. of Wrought and Cast Steel	Products (1973) ANSI G60.1	Std. Meth. and	ASTM	A370
Std. Spec. for Zinc Coating (Hot Dip) on Assembled Steel	Products (1973) ANSI G8.18		ASTM	A386
ension Test. Wrought and Cast Aluminum and Magnesium Alloy	Products (1973) ANSI H46.1	Std. Meth. of T	ASTM	B557
Std. Spec. for Sponge and Expanded Cellular Rubber	Products (1973) ANSI J2.4		ASTM	D1056
of Dynamic Test. for Ply Separation and Cracking of Rubber	Products (1973) ANSI J2.6	Std. Meth.	ASTM	D430
td. Classification System for Carbon Blacks Used in Rubber	Products (1973) ANSI J8.6		ASTM	D1765
Std. Meth. of Test for Ash from Petroleum	Products (1973) ANSI Z11.54		ASTM	D482
Sanitary Std. for Storage Tanks for Milk and Its	Products (1974)		DFISA	0106
sanitary Std. for Silo Type Storage Tanks for Milk and Its	Products (1974)		DFISA	2203
for Centrifugal and Positive Rotary Pumps for Milk and Its	Products (1974)		DFISA	0206
t of Liquids (Paint, Enamel, Lacquer, Varnish, and Related	Products) by Setaflash Closed Tester (1973)	Sanitary Stds.	DFISA	0206
ning Acidity (Paste) Content in Corn Starch (Gelatinizable	Products) (1955)	/Lash Poin	ASTM	D3278
Std. Moisture Measurement (Meat and Its	Products) (1972)	Std. Analytical Meth. for Determi	CR	B-4
guide Specs. for Brick Masonry (Tech. Note) (Part I and II	Products) (1972)		ASAE	S353
s of Thiamine in Bread, Wheat, Rice, and Other Whole Grain	Products (1972)		CSI	11A
luorometric Meth. of Analysis of Riboflavin in Whole Grain	Products, Corn Grits, Corn Meal, Puffed Cereals, Farina		AACCH	86-80
ry) (/	Products, Grits, Meal, Flaked and Puffed Cereals, Farin		AACCH	86-70
Meth. of Sampling of Flour, Semolina, and Similar	Products: Feeds and Feedstuffs in Sacks (Cereal Chemist		AACCH	64-60
Dictionary of Terms Used in the Safety	Profession (1973)		ASSFE	*1
u. S. Customary Units) (1973)	Professional Photographic Sheet and Roll Films (SI and		ANSI	PH1.18
Joint Venture Agreement (Form) for Design	Professionals (1972)		AIOA	C801
Std. for Graphical Symbols for Use on Railroad Maps and	Profiles (1972)		ANSI	Y32.7
Std. for Milling Machine-Tracer Controlled	Profiling and Contouring- Vertical (1973)		NSA	914
Std. for Numerically Controlled	Profiling and Contouring Milling Machine (1974)		NSA	913
thyl)-A, A, A-Trifluoro-2,6-Dinitro-N-Propyl-Ptoluidine -	Profluralin (1973)	/T Control Chemical N(Cyclopropylme	ANSI	K62.152
Std. for Certified Ratings	Program Air Moving Devices (Performance) (1970)		AMCA	211
nts (1972)	Program for Biological Shielding in Nuclear Reactor Pla		ANSI	N18.9
(Petroleum Production) (1974)	Program for Personnel Going Offshore for the First Time		API	RPT-1
Rec. Pract. for Vendor Product Improvement	Program for Quality Control (1969)		ASQC	RP8

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Pract. for A	Program for School Crossing Protection (1973)	ITE	RP3
Std. for Quality Assurance	Program Requirements for Nuclear Power Plants (1971)	ANSI	N45.2
Spec. for General Requirements for a Quality	Program (1968) ANSI Z1.8	ASQC	C1
Rec. Pract. for Evaluating the Quality Control	Program (1969)	ASQC	RP3
steady State Performance Presentation for Digital Computer	Programs (1970)	SAE	ARP681B
Specifying	Project Record Documents (1967)	CSI	01730
e Film (2.35:1) Aspect Ratio (1971)	Projectable Anamorphic Image Area on 5 mm Motion Pictur	ANSI	PH22.106
Std. Dimensions of	Projection Equipment (1971)	ANSI	PH3.47
nd Super 8 Reversal Color Camera Films Intended for Direct	Projection in Motion Picture Photography (1973)	ANSI	PH22.146
ium Prefocus Base Down Type, Single Contact Motion Picture	Projection Lamps (1972)	ANSI	PH22.85
Uniform Building Code: Motion Picture	Projection Rooms (1973)	ICBO	UBC*3-40
Std. Pract. for Slide and Slidefilm	Projection (1972)	ANSI	PH3.41
Uniform Fire Code: Motion Picture	Projection (1973)	ICBO	UFC*2ART32
m Building Code: Regulations for Use of Public Streets and	Projections Over Public Property (Pedestrian Protection	ICBO	UBC*3-44
Std. Spec. for	Projector Usage of 16 mm Motion Picture Film (1973)	ANSI	PH22.10
Mounts (1972)	Projectors for 35 mm Filmstrips and Slides in 2 X 2 In.	ANSI	PH3.16
Std. for Resolving Power of Lenses for	Projectors (1973)	ANSI	PH3.28
Spec. for Photographic Filmstrip	Projectors (1973)	ANSI	PH3.65
td. Basic Construction Requirements for Photographic Slide	Projects (1973)	ACPA	TM-6
is of Payment on Portland Cement Concrete Pavement Overlay	Prometon (1973)	ANSI	K62.144
hemical 2,4-Bis (Isopropylamino)-6-Methoxy-S-Triazine -	Prometryn (1973)	ANSI	K62.143
al 2,4-Bis (Isopropylamino)-6-(Methylthio)-S-Triazine -	Proofing Inks (Printing) (1973)	GT	*4
Std. Gravure	Proofing Supplement Stock for Gravure Magazines (Printi	GT	*5
ng) (1973)	Propagation Classification Flooring and Floor Covering	UL	992
materials (1971)	Propargite 2-(P-Tert-Butylphenoxy) Cyclohexyl 2Propyn	ANSI	K62.131
yl Sulfite (Common Name for the Pest Control Ch/)	Propazine (1973)	ANSI	K62.145
Chemical 2-Chloro-4,6bis (Isopropylamino) -S-Triazine -	Propellants by the Cone Penetration Meth. (1972) ANSI Z	ASTM	D2884
11./)	Propelled Mobile Ladder Stands for Scaffolds (Towers, S	ANSI	A92.1
afety) (1971)	Propeller Shafting Systems for Boats (1973)	ABYC	P6
Std. for Manually	Propensity of Bonded and Laminated Apparel Fabrics (Tex	ASTM	D2724
design, Construction, Materials, Size, and Installation of	Propensity of Carpets (1969)	AATCC	134
Delamination, Strength of Bond, Appearance, and Shrinkage	Properties and Design Loads, Timber, Plank and Laminate	WWPA	*31
Test Meth. for Electrostatic	Properties and Essential Information for Safe Handling	MCA	SD41
e Book: Lumber Std., Grading Rules, Design Values, Section	Properties and Essential Information for Safe Handling	MCA	SD6
and Use of Acetic Acid (1973)	Properties and Essential Information for Safe Handling	MCA	SD89
and Use of Paraformaldehyde (1974)	Properties and Essential Information for Safe Handling	MCA	SD9
and Use of Chloroform (1974)	Properties and Essential Information for the Safe Handl	MCA	SD56
ing and Use of Caustic Soda (1974)	Properties and Meth. of Test, for Helical Spring and Ca	ANSI	B18.21.1
ing and Use of Vinyl Chloride (1972)	Properties for Grades of Structural Lumber (1974)	ASTM	D2915
rbon Steel Tooth Lock Wash/	Properties for Pressure Vessels (1972) ANSI G35.7	ASTM	A442
Std. for Dimensions, Physical	Properties of Adhesive Bonds in Shear by Compression Lo	ASTM	D905
td. Meth. for Evaluating Allowable	Properties of Adhesive Bonds (1972) ANSI Z197.8	ASTM	D897
ading (1949) ANSI Z197.1/)	Properties of Adhesives in Plywood Type Construction in	ASTM	D906
Std. Test Meth. for Tensile	Properties of Adhesives in Shear by Compression Loading	ASTM	D2293
Shear by Tension Loadin/	Properties of Adhesives in Shear by Tension Loading at	ASTM	D2295
(Metal to Metal) (1969)	Properties of Adhesives in Shear by Tension Loading in	ASTM	D2557
elevated Temperatures (M/	Properties of Adhesives in Shear by Tension Loading of	ASTM	D3165
the Temperature Range Fr/	Properties of Adhesives in Shear by Tension Loading (Me	ASTM	D1002
laminated Assemblies (19/	Properties of Adhesives in Shear by Tension Loading (Me	ASTM	D2294
tal to Metal) (1972) Ans/	Properties of Adhesives in Shear by Tension Loading (Me	ASTM	D3166
tal to Metal) (1969)	Properties of Adhesives in Two Ply Wood Construction in	ASTM	D2339
tal / Metal) (1973)	Properties of Adhesives (1969)	ASTM	D2183
Shear by Tension Loading (/	Properties of Adhesives (1972) ANSI Z197.21	ASTM	D1344
Std. Test Meth. for Flow	Properties of Agricultural Grain and Its Products (Flou	ASAE	D243.1
Std. Meth. of Testing Cross Lap Specimens for Tensile	Properties of Elastomeric ANSI J2.7	ASTM	D471
r, Starch) (1972)	Properties of Elastomeric Vulcanizates Under Compressive	ASTM	D945
Thermal	Properties of Elastomeric Yarns (Constant Rate of Exten	ASTM	D2731
Std. Meth. of Test for Change in	Properties of Fabrics Woven from Stretch Yarns (1972T)	ASTM	D3107
e or Shear Strains by /	Properties of Fibers (1972) ANSI L14.250	ASTM	D1774
sion Machines) (1972) Ans/	Properties of Fire Retardant Wood and Its Base Products	ASTM	D3201
Std. Meth. of Test for Elastic	Properties of Flammable Liquids, Gases, and Volatile So	FMS	7-19
Meth. of Test for Stretch	Properties of Fluid Lubricants (Falex Meth.) (1973)	ASTM	D3233
Std. Meth. of Test for Elastic	Properties of Grain and Seeds (1972)	ASAE	D293
Tent. Meth. of Test for Hygroscopic	Properties of Knitted Fabrics Having Low Power (1972) a	ASTM	D2594
Std. for Fire Hazard	Properties of Liquefied Petroleum (LP) Gases from Compo	ASTM	D2598
Std. Meth. for Measurement of Extreme Pressure	Properties of Lubricating Fluids (Four Ball Meth.) (197	ASTM	D2783
Dielectric	Properties of Lubricating Fluids (Timken Meth.) (1972)	ASTM	D2782
nsi Z14.286	Properties of Lubricating Greases at High Temperatures	ASTM	D3232
sitional /	Properties of Lubricating Greases (1973) ANSI Z11.152	ASTM	D1743
1) ANSI Z/	Properties of Metal to Metal Adhesives by Compression L	ASTM	D2182
ansi F11./	Properties of Metallic Materials (1962) ANSI N145	/Pra	E184
(1973)	Properties of Oil Soluble Wood Preservatives by Using W	NWMA	M-1-70
Std. Meth. for Measurement of Flow	Properties of Oil Soluble Wood Preservatives by Using W	NWMA	M-1-70
Std. Meth. of Test for Rust Preventive	Properties of Oriented Fiber Composites (1972T)	ASTM	D3039
loading (Disk Shear) (197/	Properties of Package Cushioning Materials (1968) ANSI	ASTM	D2221
ct. for Effects of High Energy Radiation on the Mechanical	Properties of Particulate Ion Exchange Resins (1972)	ASTM	D2187
Soil Block Test: Std. Meths. for Test, the Preservative	Properties of Plastics as a Function of Temperature by	ASTM	D1043
properties of Oil Soluble Wood Preservatives by Using Wood	Properties of Plastics (1972) ANSI K65.60	ASTM	D638
Meth. of Test for Tensile	Properties of Rigid Cellular Plastics (1972) ANSI K65.3	ASTM	D1623
mh12.15	Properties of Rigid Cellular Plastics (1973) ANSI K65.3	ASTM	D1621
Std. Test Meth. for Creep	Properties of Rubber and Rubber Like Materials (1960) a	ASTM	D1081
Std. Meth. of Test for Physical and Chemical	Properties of Single Man Made Textile Fibers Taken from	ASTM	D2101
means of a Torsion Test/	Properties of Steel Truss Plates (1973)	ASTM	E489
Std. Meth. of Test for Stiffness	Properties of Thin Plastic Sheeting (1973) ANSI K65.76	ASTM	D882
Std. Meth. of Test for Tensile	Properties of Treated Paper (1973)	TAPPI	UM-539
2	Properties of Unpunched Oiled Paper Perforated Tape (19	ANSI	X3.29
1			
nsi J/			
Yarns and Tows (1972) An/			
Std. Meth. of Test for Evaluating Pressure Sealing			
Std. Meth. of Test for Tensile			
Std. Meth. of Test for Tensile Strength			
Std. Meth. of Test for Tensile			
Test Meth. for Resin and Volatile Content, and Flow			
71)			
Std. Spec. for			

National Bureau of Standards KWIC Index of Engineering Standards

als (1972) ANSI O8.1	Std. Meth. of Evaluating the	Properties of Wood Base Fiber and Particle Panel Materi	ASTM	D1037
	Std. Meth. of Test for Shock Absorbing	Properties of (Sports) Playing Surface Systems (1972)	ASTM	F355
	Std. Meth. of Test for Measuring Surface Frictional	Properties Using the British Portable Tester (1974)	ASTM	E303
g/	Contemporary Bearing Wall Types and	Properties (Tech. Notes) (1969)	BIA	24H
nt	Uniform Building Code Std. for Self and Flash Ignition	Properties (Temperatures) of Plastics Using a Hot Air I	ICBO	UBCS52-3
nt Viscosity of Adhesives Having Shear Rate Dependent Flow		Properties (1969)	ASTM	D2556
rison with a Secondary Standard of Similar EMF Temperature		Properties (1972) /Le Thermoelement Materials by Compa	ASTM	E207
ent Cladding Including the Determination of the Mechanical		Properties (1972) ANSI N147 / Examination of Fuel Elem	ASTM	E453
al Used in Optical Emission Spectroscopy Based on Physical		Properties (1974) /. for Selection of Electrode Materi	ASTM	E504
ride (1972)		Properties, etc. of Isopropyl Alcohol (1972)	MCA	SD98
: Grade Selection, Std. Size, Design Values, Framing Rec.,		Properties, Safe Handling and Use of Phosphorus Trichlo	MCA	SD27
n, and Operation of So/	Requirements for Safety to Life -	Properties, Weight, Stress of Board, Timber, Lumber, SI	WWPA	*24
	Rec. for Prevention of Damage to	Property from Explosion and Fire in Design, Constructio	FMS	7-30N
ht Aluminum A/	Std. for Chemical Compositions, Mechanical	Property from Surface Water (1973)	FMS	9-2
erms Precision and Accuracy as Applied to Measurement of A		Property Limits and Dimensional Tolerances of SAE Wroug	SAE	J457J
quality Hot Rolled Carbon Steel Bars Subject to Mechanical		Property of a Material (1971) ANSI Z1.13 /Use of the T	ASTM	E177
tic Drain, Waste and Vent Pipe and Fitting/	Materials and	Property Requirements (1972) Std. Spec. for Merchant	ASTM	A663
ions for Use of Public Streets and Projections Over Public		Property Sids. for Acrylonitrile Butadiene Styrene Plas	IAPMO	PS17
(Cereal /	Van Dame Meth. of Analysis for Formic, Acetic,	Property (Pedestrian Protection During Construction or	ICBO	UBC*3-44
	Std. Meth. of Test. Cellulose Acetate	Propionate and Cellulose Acetate Butyrate (1972)	ASTM	D817
.1	Std. Rec. Pract. for Selecting	Propionic, Butyric, Valeric, Succinic, and Lactic Acids	AACCH	04-23
ansi A164.1	Rec. Pract. for Selecting	Proportions for No Slump Concrete (1965)	ACI	211
9	Std. for Safety for	Proportions for Normal Weight Concrete (1970) ANSI A167	ACI	211.1
on and Safety) (1973)	Rec. for	Proportions for Structural Lightweight Concrete (1969)	ACI	211.2
Fire Alar/	Std. for Installation, Maintenance and Use of	Proprietary Burglar Alarm System Units (1974) ANSI Se2.	UL	1076
	ct. and Stds. for Safe Installation of Exhaust Systems for	Proprietary Protective Signalling Systems (Fire Protecti	FMS	LPD 5-2N
	Std. for Service Time Coding of	Proprietary Protective Signalling Systems for Watchman,	NFPA	72D
ide for Centralized Control and Automation of Ship's Steam		Propulsion and Auxiliary Machinery (Boats) (1973)	/Pra	ABYC
	Std. Spec. for Normal	Propulsion Engine Items (1971) ANSI B141.8	SAE	AS1105
chemical N-(2Chloroethyl)-A, A, A-Trifluoro-2,6-Dinitro-N-		Propulsion Plant (1970)	Gu	SNAME
ical N(Cyclopropylmethyl)-A, A, A-Trifluoro-2,6-Dinitro-N-		Propyl Acetate (90 to 92% Grade) (1972)	ASTM	D3130
	Std. for Mine Power Cables with Ethylene	Propyl-Ptoluidine-Fluchloralin (1973)	ANSI	K62.140
multiple Conductor Electrical Power Cables with Ethylene		Propyl-Ptoluidine-Profluralin (1973) /T Control Chem	ANSI	K62.152
ed Single Conductor Electrical Power Cable with Ethylene		Propylene-Rubber Insulation (1973) IPCEA S68-516	NEMA	WC8/5
2000 Volts and Less and Having Ozone Resistant Ethylene		Propylene-Rubber Insulation (1973) IPCEA S68-516	/D	NEMA
	Std. Spec. for	Propylene-Rubber Insulation, 2001-5000 Volts (1973) I	NEMA	WC8/7
s Rated 0-35,000 Volts and Having Ozone Resistant Ethylene		Propylene-Rubber Integral Insulation and Jacket (1973	NEMA	WC8/1
Std. Spec. for General Purpose Ethylene		Propylene Glycol (1972)	ASTM	D2695
Spec. for Synthetic Rubber. Ethylene		Propylene Rubber Insulation (1973) IPCEA S68-516	/Able	NEMA
Safe Handling and Use of		Propylene Rubber Jacket for Wire and Cable (1972)	ASTM	D2768
no/	Std. for Common Name for the Pest Control Chemical 2-	Propylene Terpolymer, General Purpose (45-55) (1973)	SAE	AMS3260
	Uniform Building Code Std. for	Propylene (1974)	MCA	SD59
elevison Receiving Applia/	Meth. of Assay for Alkaline	Propynyl (E,E)-3,7,11-Trimethyl-2,4-Dodecadienoate KI	ANSI	K62.137
o 100 Million Electron Volts (1954)	Std. for Safety for Implosion	Proscenium Curtains (1973)	ICBO	UBCS6-1
	Rec. for	Protease (1972T)	ASTM	D3048
on, and Maintenance of Vehicle Alarm Systems and Units for	Safety Guide for Respiratory	Protected Cathode Ray Tubes (Picture and Display) for T	UL	492.8
stations (Flood, Surface Water, Rigging Collaps/		Protection Against Betatron Synchrotron Radiations Up T	NCRPM	R14
973)		Protection Against Coal Mine Dust (1972)	ANSI	Z88.4
(1972)		Protection Against Holdup and Theft (1973) ANSI Se2.8	UL	904
	d. for Safety for Bullet Resisting Equipment (Barrier) for	Protection Against Misc. Perils at Electric Generating	FMS	9-10
to Rain During Construction (1974/	Interim Guideline for	Protection Against Molten Metal Fires and Explosions (1	FMS	10-8
Rec. for Local Protective Signalling Systems for Fire		Protection Against Radiation from Brachytherapy Sources	NCRPM	R40
Building Construction and /	Western Woods Use Book: Fire	Protection Against Robbery or Holdup (Criminology) (197	UL	752
perature Molten Materials (Metals, Slag, Glass, etc.) Fire	perature Molten Materials (Metals, Slag, Glass, etc.) Fire	Protection and Acceptance of Concrete Pavements Exposed	ACPA	TB17
Rec. for Proprietary Protective Signaling Systems (Fire		Protection and Safety (Alarm) (1973)	FMS	5-5N
Rec. for Parking Structures (Garage-Fire		Protection and Safety (Exit, Stairway, Aisle, Corridor,	WWPA	*31-4
Rec. for Liquefied Hydrogen Systems (Fire		Protection and Safety (1973)	FMS	LPD 7-33
rec. for Flammable Liquid Pumping and Piping Systems (Fire		Protection and Safety (1973)	FMS	LPD 5-2N
Rec. for Hazardous Chemicals Data (Fire		Protection and Safety (1973)	FMS	LPD 7-15N
rec. Construction and Water Sprinkler System Design-Fire		Protection and Safety (1973)	FMS	LPD 7-19N
ge Up to 30 Ft. and Shelf Storage Up to 15 Ft. High) (Fire		Protection and Safety (1973)	FMS	LPD 7-32
rm Fire Code: Recommended Safeguards and Practices for the		Protection and Safety (1973)	FMS	7-23N
res. and Equipment for Water Cooled and Mo/	Std. for Fire	Protection and Safety (1973) /Al Characteristics Of,	FMS	LPD 1-2
c Streets and Projections Over Public Property (Pedestrian		Protection and Safety (1973) /Tized and Bin Box Stora	FMS	8-25N
	Rec. for Fire	Protection and Tanks Containing Flammable or Combustibl	ICBO	UFC*2A
Drive Turbines (1974)	Fire Hazards and	Protection Criteria for Safety Related Systems, Structu	ANS	N18.10
	Rec. Fire	Protection During Construction or Demolition) (1973)	ICBO	UBC*3-44
	Std. for Practice for Respiratory	Protection for Belt Conveyors (1972)	FMS	7-11
sae J333	Std. for Operator	Protection for Maintenance and Inspection of Mechanical	FMS	13-9
s /	Uniform Fire Code: Recommended Guide to Safe Practice	Protection for Sawmills and Lumber Yards (1973)	FMS	7-25
	Std. for Radiation	Protection for the Fire Service (1973)	ANSI	Z88.5
lated Faults) (1973)	Rec. for Fire	Protection for Wheel Type Agricultural Tractors (1972)	ASAE	S305.3
quipment (1972)	Std. for the	Protection from Corrosion for Underground Pipe, Fitting	ICBO	UFC*2B
	Rec. for Location, Construction and	Protection in Uranium Mines (Safety) (1973)	ANSI	N13.8
	Rec. Pract. for Metallizing with Aluminum and Zinc	Protection of Electrical Equipment (Single Phase and Re	FMS	14-15
	Rec. for	Protection of Electronic Computer and Data Processing E	NFPA	75
ainers of Flammable Liquids (1973)	Rec. for Fire	Protection of Electronic Computer Systems (1972)	FMS	LPD5-32
	Rec. for Fire	Protection of Iron and Steel (1967)	AWS	C2.2
	Rec. for Fire Safety and	Protection of Plywood Plants (1972)	FMS	7-12
	Fire Hazards Anf	Protection of Small Nonpressurized and Pressurized Cont	FMS	7-29
c Feedwater Regulators for Boilers (197/	Fire Hazards and	Protection of Synchronous Motors (1974)	FMS	5-13
	Fire Hazards and	Protection of Yankee Driers (Paper Machine) (1973)	FMS	12-29
	Cold Weather Masonry Construction	Protection Rec. for Indoor Storage of Roll Paper (1974)	FMS	8-21
		Protection Rec. for Low Water Fuel Cutoffs and Automati	FMS	12-37
		Protection Rec. for Textile Mills (1974)	FMS	7-1
		(Protection Rec.) (1968)	BIA	1A

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Dry Pipe, Deluge, and Pre Action Valves for Fire	Protection Service (1970)	Safety	UL	260
Safety Std. for Hydrants for Fire	Protection Service (1973)		UL	246
Safety Std. for Gate Valves for Fire	Protection Service (1973)		UL	262
Safety Std. for Play Pipes for Water Supply Test. in Fire	Protection Service (1973) ANSI B111.1		UL	385
Alarm Valves for Use in Wet Pipe Sprinkler Systems for Fire	Protection Service (1973) ANSI B129.2	/or Safety for a	UL	193
Safety Std. for Indicating Pressure Gauges for Fire	Protection Service (1973) ANSI B156.1		UL	393
Std. for Safety for Butterfly Valves for Fire	Protection Service (1974)		UL	1091
Std. for Safety for Automatic Water Sprinklers for Fire	Protection Service (1974)		UL	199
Std. for Safety for Water Pumps for Fire	Protection Service (1974)		UL	448
film Carrier (Ape/	Protection Sheet to Aperture Adhesive of Unitized Micro		NMA	MS10
8)	Protection Standards for Home Television Receivers (196		NCRPM	*1
Stible Materials (Fire Safety) (1974)	Protection Std. for Rack Storage of Flammable and Comb		FMS	8-33N
Rec. for Pipe Friction Loss Tables for Solving Fire	Protection System Hydraulic Problems (1973)		FMS	2-89
Rec. Pract. and Std. for Cathodic	Protection Systems on Boats (1972)		ABYC	E2
Safety Std. for Intrusion Detection Units for Burglary	Protection Systems (1969) ANSI C33.70		UL	639
for the Periodic Test. of Nuclear Power Generating Station	Protection Systems (1971) ANSI N41.3	/-Use Criteria	IEEE	338
ngle Failure Criterion to Nuclear Power Generating Station	Protection Systems (1972) ANSI N41.2	/Cation of the SI	IEEE	379
r Reliability Analysis of Nuclear Power Generating Station	Protection Systems (1972) ANSI N41.4	/AI Principles Fo	IEEE	352
Radiation	Protection with Clay Masonry (Tech. Notes) (1961)		BIA	3
flammable/	Protection (Safety) for Flammable Liquid and Liquefied		FMS	7-14
ec. for Water Demand for Sprinkler System for Private Fire	Protection (Safety) (1973)		FMS	3-26
r Protective Frame (For Agricultural Tractors for Overhead	Protection (Test Procedures and Performance Requirement		ASAE	S310.2
Guide for Synchronous Motor	Protection (1971)		IEEE	329
Minimum Requirements for Motorcyclists Eye	Protection (1971)		VESC	V-8
Rec. for Lined Earth Reservoirs for Fire	Protection (1972)		FMS	LPD3-6
Rec. for Water Spray Fixed Systems for Fire	Protection (1973)		FMS	4-1N
Rec. Pract. for a Program for School Crossing	Protection (1973)		ITE	RP3
Under the Uniform Building Code: Wall Framing and Weather	Protection (1973)	Dwelling Construction	ICBO	UBC*8-10
for the Installation of Water Sprinkler Systems for Fire	Protection (1973) ANSI A54.3	Std	NFPA	13
ology for Pressure Relief Devices (Container and Equipment	Protection) (1972)	Std. for Termin	ANSI	B95.1
Rec. for Installation of Sprinkler Systems (Fire	Protection) (1973)		FMS	2-8
ansportation, Storage and Use of Explosive Materials (Fire	Protection) (1973)	Rec. Code for TR	FMS	7-28
Reactions (Incandescence, Fire, Explosion, and Detonation	Protection) (1973)	Manual of Hazardous Chemical	FMS	7-21N
he Reliable Model B Accelerator for Dry Pipe Systems (Fire	Protection) (1973)	/for Operation and Maintenance of T	FMS	2-55
y Powder Form by Means of Spray Gun or Fluidized Bed (Fire	Protection) (1973)	/lication of Plastic Polymers in Dr	FMS	7-27
ulverized Coal Fired Multiple Burner Boiler Furnaces (Fire	Protection) (1973)	/vention of Furnace Explosions in P	FMS	6-2
for Tests for Combustibility of Sweeping Compounds (Fire	Protection) (1973) ANSI Z240.1	Safety Std	UL	41
std. for Safety for Antitheft Alarms and Devices (Burglary	Protection) (1974)		UL	1037
trols, Barrier, Road, Hydrant, Drive/	Protection, Authority, Departmental Regulations and Con		ICBO	UFC*2ART13
ete, Stone, Tile, Metal, Plastic, etc.) for Ornamentation,	Protection, or Insulation (1973)	/Veneer (Brick, Concr	ICBO	UBC*3-30
)	Protective Coatings Applied to Nuclear Facilities (1972		ANSI	N101.4
Systems) (1972)	Protective Coatings for Underground Pipe Lines (Wrapped		NACE	RS*1
Std. Spec. for Castor Oil for Use in Resins and	Protective Coatings Including Lacquers (1973)		ASTM	D960
actor Containment Facilities (1972)	Protective Coatings (Paints) for Light Water Nuclear Re		ANSI	N101.2
Std. Preparation of Centrifugal Fans and Parts for	Protective Coatings (1966)		AMCA	2601
Std. Meth. of Test for Steam Distillation of Bituminous	Protective Coatings (1970) ANSI A109.11		ASTM	D255
Std. Meth. of Testing Fatty Acids Used in	Protective Coatings (1972)		ASTM	D1467
Std. Meth. of Test. Bituminous Base Emulsions for Use as	Protective Coatings (1973)		ASTM	D2939
Structural Clay	Protective Construction (Tech. Notes) (1962)		BIA	3A
spec. for Vinyl Coated Fabric Coverings for Decorative and	Protective Covering for Permanent Wall and Ceilings (19		CSI	09951
edium Speed Stationary Diesel and Gas Engine Gauge Borads,	Protective Devices, and Instrumentation (1972)	/ and M	DEMA	*1-17
rocedures and Performance Requirements) (1972) /	Protective Enclosures for Agricultural Tractors (Test P		ASAE	S336.1
rocedures and Performance Requirements) (1972) SAE J/	Protective Frame for Agricultural Tractors (Test Proced		ASAE	S306.3
d Protection (Test Procedures and Performance R/	Protective Frame (For Agricultural Tractors for Overhea		ASAE	S310.2
a for Preparation of Design Bases for Systems That Perform	Protective Functions in Nuclear Power Generating Statio		ANS	N18.8
nt (1974)	Protective Grounding of Electrical Circuits and Equipme		FMS	5-10
Std. Spec. for	Protective Headgear for Vehicular Users (1971)		ANSI	Z90.1
n. and Larger, Shop Applied) (197/	Protective Lining and Coating for Steel Water Pipe (4 I		AWWA	C205
ons (1973)	Protective Pipe Coatings (1971)		IAPMO	PS22
Std. for Installation, Maintenance and Use of Auxiliary	Protective Relaying of Utility-Consumer Interconnecti		IEEE	357
. for Installation, Maintenance and Use of Central Station	Protective Signaling Systems for Fire Alarm Service (19		NFPA	72B
Std. for Installation, Maintenance and Use of Local	Protective Signaling Systems for Guard, Fire Alarm and		NFPA	71
y) (1973)	Protective Signaling Systems for Watchman, Fire Alarm,		NFPA	72A
Rec. for Proprietary	Protective Signaling Systems (Fire Protection and Safet		FMS	LPD 5-2N
Std. for Safety for Control Units for Indoor Fire	Protective Signaling Systems (1972) ANSI C33.90		UL	864
d. for Installation, Maintenance and Use of Remote Station	Protective Signaling Systems (1972) ANSI SE3.5	St	NFPA	72C
ty for Manually Actuated Signaling Boxes for Use with Fire	Protective Signaling Systems (1974)	Std. for Safe	UL	38
afety (Alarm) (1973)	Protective Signalling Systems for Fire Protection and S		FMS	5-5N
Std. for Installation, Maintenance and Use of Proprietary	Protective Signalling Systems for Watchman, Fire Alarm		NFPA	72D
. for Interconnection Circuitry of Noncoded Remote Station	Protective Signalling Systems (1969) ANSI SE3.7	Std	NEMA	SB3
Uniform Building Code Std. for Smoke Detectors for Fire	Protective Signalling Systems (1973)		ICBO	UBCS43-6
rec. Pract. for Minimum Performance Criteria for Roll Over	Protective Structure for Track Type Tractors and Front		SAE	J395A
rec. Pract. for Minimum Performance Criteria for Roll Over	Protective Structure for Wheeled Front End Loaders and W		SAE	J394A
pract. for Minimum Performance Criteria for Falling Object	Protective Structure (FOPS) for Prime Movers, Wheeled a		SAE	J231
laboratory Evaluation of Roll Over (ROPS) and Falling Object	Protective Structures (FOPS) of Construction and Indust		SAE	J397A
rec. Pract. for Minimum Performance Criteria for Roll Over	Protective Structures (ROPS) for Prime Movers (Heavy Eq		SAE	J320B
or Low Voltage Power Circuit Breakers and AC Power Circuit	Protectors (1973)	/Dations, and Related Requirements F	ANSI	C37.16
s for Use Under Interior (Dry Use) Exposu/	Protein Base Adhesives for Structural Laminated Product		ASTM	D3024
corn Sugar (Crude and Refined), Syrups, Starches and Other	Protein Bearing Materials When Suitable Amounts of Samp		CR	F-44
t in Feedstuffs (Corn), Syrups, Sugars, Starches and Other	Protein Bearing Materials When Suitable Amounts of Samp		CR	G-22
ter, (Corn) Feedstuffs, Syrups, Sugars, Starches and Other	Protein Bearing Materials When Suitable Amounts of Samp		CR	J-56
nitrogen Content of Corn Syrup, Sugars, Starches and Other	Protein Bearing Materials (1952)	/Determining Protein	CR	E-52
Nitrogen Content in Corn Starch, Sugars, Syrups and Other	Protein Bearing Materials (1956)	/ Determining Protein	CR	B-48
tion of Dispersible Protein in Ground Soybeans, Whole Or/	Protein Dispersibility Index (PDI): Meth. for Determina		AACCH	46-24
ldahl Meth. for Nitrate Free Samples for Analysis of Crude	Protein in Bread, Wheat and Other Grains, and Yeast Foo		AACCH	46-11
nd Animal and Dairy P/	Protein in Cereal Grains, Oilseeds, Legumes, Forages, a		AACCH	46-14
Udy Dye Meth. of Analysis of Crude				

National Bureau of Standards KWIC Index of Engineering Standards

tage of Total Nitrogen) (C/2)	Meth. of Calculation of Crude Protein in Feeds and Feedstuffs (Calculated from Percen Protein in Feeds and Feedstuffs (Cereal Chemistry) (196	AACCH	46-18
bility Index (PDI): Meth. for Determination of Dispersible Harland and Ashworth Meth. of Analysis of Serum Rowland Meth. of Analysis of Serum Kjeldahl Meth. of Analysis of Crude	Protein in Milk (Cereal Chemistry) (1962)	AACCH	46-10
dification) (Cereal / of Total Nitrogen) (Cereal/ and Other Protein/ t Materials of Com/ sugars, Starches A/ fs, Syrups, Sugars/ ed), Syrups, Starc/ s and Other Protei/ (1962)	Protein in Milk (Cereal Chemistry) (1962)	AACCH	46-21
	Protein in Milk (Cereal Chemistry) (1962)	AACCH	46-22
	Protein in Wheat and Flour Mill Products (Boric Acid Mo Protein in Wheat and Flour (Calculated from Percentage Protein Nitrogen Content in Corn Starch, Sugars, Syrups Protein Nitrogen Content in Corn, Other Grains and Plan Protein Nitrogen Content in Feedstuffs (Corn), Syrups, Protein Nitrogen Content in Steepwater, (Corn) Feedstuf Protein Nitrogen Content of Corn Sugar (Crude and Refin Protein Nitrogen Content of Corn Syrup, Sugars, Starche Protein Nitrogen in Nonfat Dry Milk (Cereal Chemistry) Protein (Cereal Chemistry) (1962)	AACCH	46-12
	Proteinase Preparations (Cereal Chemistry) (1962)	AACCH	46-19
	Proteinase Preparations (Cereal Chemistry) (1962)	CR	B-48
	Proteinase Preparations (Cereal Chemistry) (1968)	CR	A-18
	Proteinase Preparations (Cereal Chemistry) (1968)	CR	G-22
	Proteinase Preparations (Cereal Chemistry) (1968)	CR	J-56
	Proteinase Preparations (Cereal Chemistry) (1968)	CR	F-44
	Proteinase Preparations (Cereal Chemistry) (1968)	CR	E-52
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	46-20
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	46-13
	Proteinase Preparations (Cereal Chemistry) (1968)	Met	AACCH 22-60
	Proteinase Preparations (Cereal Chemistry) (1968)	/Oto	AACCH 22-62
	Proteinase Preparations (Cereal Chemistry) (1968)	/Ori	AACCH 22-63
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	22-62
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	22-63
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	22-60
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	22-61
	Proteinase Preparations (Cereal Chemistry) (1968)	ADA	*1
	Proteinase Preparations (Cereal Chemistry) (1968)	FMS	LPD 2-92
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1729
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1738
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1768
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1054
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	2605
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1728
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1398
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1673
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1669
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1424
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	7014
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	7034
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1446
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	6984
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	2005
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	2406
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	2206
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1465
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1525
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	6965
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1555
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1496
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	1671
	Proteinase Preparations (Cereal Chemistry) (1968)	ASTM	D3172
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	Z133.1
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	K62.116
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	B16.33
	Proteinase Preparations (Cereal Chemistry) (1968)	ASTM	D3034
	Proteinase Preparations (Cereal Chemistry) (1968)	ASTM	D3033
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	S3.20
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	Z94.11
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	42-45
	Proteinase Preparations (Cereal Chemistry) (1968)	NSF	27
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	D7.1
	Proteinase Preparations (Cereal Chemistry) (1968)	ICBO	UPC*1-C
	Proteinase Preparations (Cereal Chemistry) (1968)	ICBO	UBC*3-44
	Proteinase Preparations (Cereal Chemistry) (1968)	ICBO	UBC*3-44
	Proteinase Preparations (Cereal Chemistry) (1968)	NSPI	*1
	Proteinase Preparations (Cereal Chemistry) (1968)	ANSI	A112.6.1
	Proteinase Preparations (Cereal Chemistry) (1968)	BIA	*28
	Proteinase Preparations (Cereal Chemistry) (1968)	IEEE	268
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	86-80
	Proteinase Preparations (Cereal Chemistry) (1968)	AACCH	86-70
	Proteinase Preparations (Cereal Chemistry) (1968)	NSA	427
	Proteinase Preparations (Cereal Chemistry) (1968)	ASAE	S210.2
	Proteinase Preparations (Cereal Chemistry) (1968)	NBHA	8
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	T602
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-1
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-11
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-12
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-13
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-14
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-15
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-17
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-21
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-3
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-4
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-5
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-6
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-7
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-8
	Proteinase Preparations (Cereal Chemistry) (1968)	TAPPI	UM-9

National Bureau of Standards KWIC Index of Engineering Standards

for Sodium Determination by the Uranyl Zinc Acetate Meth.	Pulp and Paper (1973)	Std.	TAPPI	T623
for Density or Volume of Small Specimen (Hg Pycnometer)	(Pulp and Paper) (1973)	Test Meth.	TAPPI	UM-18
Density and Moisture of Chips (Presoak Before Immersion)	(Pulp and Paper) (1973)	Test Meth. for	TAPPI	UM-16
of Pulpwood (Submersion with Correction for Cracks, etc.)	(Pulp and Paper) (1973)	Test Meth. for Density	TAPPI	UM-2
re of Chips (Submersion with Correction for Cracks, etc.)	(Pulp and Paper) (1973)	/T Meth. for Density and Moistu	TAPPI	UM-20
Meth. for Methoxyl Content of	Pulp and Wood (1972)		TAPPI	T209SU
Rec. for Airborne	Pulp Driers (1973)		FMS	7-20
Test Meth. for Shrinkage Test of	Pulp Sheets (1973)		TAPPI	UM-238
1972) Meth. for Measuring Brightness of	Pulp (Diffuse Illumination and Zero Deg. Observation) (TAPPI	T525SU
Test Meth. for Shive Content of Mechanical	Pulp (Laboratory Flat Screen) (1973)		TAPPI	UM-240
Test Meth. for Shive Content of Mechanical	Pulp (Somerville Fractionator) (1973)		TAPPI	UM-242
pectral Reflectance, Transmittance, and Color of Paper and	Pulp (Using Spectrophotometer with Reserved Optics) (197		TAPPI	T442SU
Test Meth. for Shive Content of Mechanical	Pulp (Von Althaus Shive Analyzer) (1973)		TAPPI	UM-241
Test Meth. for Moisture in	Pulp (Web) (1973)		TAPPI	UM-237
Meth. for Drainage Time of	Pulp (1972)		TAPPI	T221SU
Test Meth. for Pentosans in	Pulp (1973)		TAPPI	UM-236
Test Meth. for Fiber Bundles in Baled Flash Dried	Pulp (1973)		TAPPI	UM-239
Wet Ashing with Nitric and Perchloric Acids (Wood,	Pulp, etc.) (1973)		TAPPI	UM-243
Std. Terms Used in the Sulfite	Pulping Process (1972)		TAPPI	T1201
Test Meth. for Sieve Analysis of	Pulpwood Chips (Pulp and Paper) (1973)		TAPPI	UM-21
(Pulp and Paper) (1973) Test Meth. for Density of	Pulpwood (Submersion with Correction for Cracks, etc.)		TAPPI	UM-2
Meth. for Compression Wood Identification in	Pulpwood (1972)		TAPPI	T20
or Thermal Diffusivity of Carbon and Graphite by a Thermal	Pulse Meth. (1972) ANSI K90.12	Std. Meth. of Test F	ASTM	C714
Std. for Computer Type (Square Loop)	Pulse Transformers (1970)		IEEE	272
Meth. for Detection and Measurement of Discharge (Corona)	Pulses in Evaluation of Insulation Systems (1973)	/Td.	ASTM	D1868
fire Protec/ Rec. for Prevention of Furnace Explosions in	Pulverized Coal Fired Multiple Burner Boiler Furnaces (FMS	6-2
Uniform Building Code Std. for Processed	Pulverized Quiklime (1973)		ICBO	UBCS24-20
Rec. Pract. for Fuel	Pump Mountings for Diaphragm Type Pumps (1971)		SAE	J625A
Std. Meth. for High Pressure	Pump Test. of Hydraulic Oils (1973)		ASTM	D2882
Tent. Meth. of Test for	Pumpability of Industrial Fuel Oils (1973)		ASTM	D3245
bine Driven Generators and Reversible Generator/Motors for	Pumped Storage Installations (1972)	/Cal Hydraulic Tur	NEMA	MG5.2
ors and Reversible Synchronous Generator / Motor Units for	Pumped Storage Installations (1974)	/Nchronous Generat	NEMA	MG5.1
(1973) Rec. for Flammable Liquid	Pumping and Piping Systems (Fire Protection and Safety)		FMS	LPD 7-32
Std. Meth. of Test for Effective	Pumping Speed of Vacuum Chamber Systems (1972)		ASTM	E294
Rec. Pract. for Design Calculations for Oil Sucker Rod	Pumping Systems (Conventional Units) (1972)		API	11L
rmance Data for Positive Displacement Hydraulic Fluid Power	Pumps and Motors (1973) ANSI B93.27	/Nting Basic Perfo	NFLDP	T3.9.17
) Gas (1972) Safety Std. for	Pumps for Anhydrous Ammonia and Liquefied Petroleum (LP		UL	51
Std. for Safety for Water	Pumps for Fire Protection Service (1974)		UL	448
Cleaning of Lubricating Systems of Various Turbine Driven	Pumps for Marine Service (1971)	/ for the Flushing and	ASME	LOS-2C1
Sanitary Stds. for Centrifugal and Positive Rotary	Pumps for Milk and Its Products (1974)		DFISA	0206
Std. for Safety for	Pumps for Oil Burning Appliances (1974) ANSI B130.1		UL	343
Safety Std. for Power Operated	Pumps for Petroleum Products (1973)		UL	79
Std. for Electric Pressure	Pumps for Use in Recreational Vehicles (1972)		IAPMO	TSC14
ion Corrosion Characteristics of Aluminum Automotive Water	Pumps with Coolants (1972)	/ Meth. for Cavitation Eros	ASTM	D2809
Rec. for Centrifugal Fire (Water)	Pumps (NFPA 20) (1974)		FMS	3-7N
Rec. Pract. for Fuel Pump Mountings for Diaphragm Type	Pumps (1971)		SAE	J625A
Underwriter Steam Fire	Pumps (1973)		FMS	LPD 3-9
Std. for Safety for Swimming Pool	Pumps, Filters, and Chlorinators (1972)		UL	1081
ion of Material by Absorption Spectroscopy, Using the ASTM	Punched Card Index (1972)	/Rec. Pract. for Identificat	ASTM	E204
oling, Printed Wiring Boards) in Numeric (Digital) Form on	Punched Cards, Magnetic Tape and Punched Paper Tape (19		IPC	D-350
numeric (Digital) Form on Punched Cards, Magnetic Tape and	Punched Paper Tape (1972)	/ Printed Wiring Boards) in	IPC	D-350
d Quill Bushings (1972)	Punches-Basic, Combination Angle Head Type and Relate		ANSI	B94.39
l Bushings (1972)	Punches-Basic, Cylindrical Head Type and Related Quill		ANSI	B94.44
ushings (1972)	Punches-Variable, Angle Head Type and Related Quill B		ANSI	B94.38
	Punches-Wire Type (1972)		ANSI	B94.40
gs (1972)	Punches: Basic Angle Head Type and Related Quill Bushin		ANSI	B94.41
)	Puncturing Device for Use in Aerosol Laboratories (1972)		ASTM	D3058
	Purchase and Sale of Linseed Meal (Flaxseed) (1974)		NFP	*1
	Purchase and Sale of Linseed Oil (Flaxseed) (1974)		NFP	*2
	Purchase and Sale of Soybean Meal (1973)		NSPA	*1
	Purchase and Sale of Soybean Oil (1973)		NSPA	*2
	Purchase of Reflective Pavement Marking Paints (1972)		ITE	PS*1
d / Safety Std. for Regular Bicycles Including Selection,	Purchase, Preparation, Maintenance and Rules of the Roa		BMA	6/7
or Sensory Evaluation of Industrial and Institutional Food	Purchases (1972)	Std. Rec. Pract. F	ASTM	E461
ent in Hazardous Locations (1972) ANSI C106.1	Purged and Pressurized Enclosures for Electrical Equipm		NFPA	496
of Hydroelectric Equipment (1971)	Purification of Oil Systems for Lubrication and Control		ASME	LOS-5P1
s, Nebulizers, Gas Therapy and Suction Equipment, Room Air	Purifiers, Filters, Compressors, Artificial Airways, Ap		NSF	48
Std. for Identification of Air	Purifying Respirator Canisters and Cartridges (1973)		ANSI	K13.1
tography (1972)	Purity and Benzene Content of Cyclohexane by Gas Chroma		ASTM	D3054
(1973)	Purity and Hydrocarbon Impurities by Gas Chromatography		ASTM	D2593
5	Purity Iron for Silicon and Aluminum (1971) ANSI Z128.3		ASTM	E421
tography (1971) ANSI Z11/	Purity N-Heptane and Isooctane by Capillary Gas Chroma		ASTM	D2268
Std. Meth. for Analysis of High	Purity of Nuclear Graphite (1971) ANSI K90.8		ASTM	C624
Std. Meth. of Test for Delta in Hours (DIH)	Purity (1972)	/F Measuring Color of Paper and Paperboa	TAPPI	T527SU
rd in CIE Y; X, Y or Y, Dominant Wavelength and Excitation	Push and Kick Plates; Bolts; Closers; Hospital and Misc		NBHA	8
rs; Hinges; Locks; Knobs and Handles; Exit Devices, Pulls,	Putting Green Construction (1972)		USGA	*1
Spec. for Golf	(PVC and CPVC) (1972)		API	5LP
71) Spec. for Thermoplastic Line Pipe	PVC Building Drain Waste and Vent Pipe and Fittings (19		IAPMO	IS9
	PVC Pipe for Water Service and Yard Piping (1971)		IAPMO	IS8
	(PVC) Jacket for Wire and Cable (1974)		ASTM	D1047
e Styrene (ABS) Pipe and Fittings to Poly(vinyl Chloride)	(PVC) Pipe and Fittings for Nonpressure Applications (19		ASTM	D3138
or Making Solvent Cemented Joints with Poly(vinyl Chloride)	(PVC) Pipe and Fittings (1973) ANSI K65.55	/C. Pract. F	ASTM	D2855
Std. Spec. for Bell End Poly(vinyl Chloride)	(PVC) Pipe (1973) ANSI B72.20		ASTM	D2672
973) ANSI K65.56	(PVC) Plastic Drain, Waste and Vent Pipe and Fittings (1		ASTM	D2665
	(PVC) Plastic Line Couplings, Socket Type (1973)		ASTM	D3036
Std. Spec. for Solvent Cements for Poly(vinyl Chloride)	(PVC) Plastic Pipe and Fittings (1973) ANSI B72.16		ASTM	D2564

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Socket Type Poly(vinyl Chloride)	(PVC) Plastic Pipe Fittings, Schedule 40 (1973)	ASTM	D2466
	Std. Spec. for Socket Type Poly(vinyl Chloride)	(PVC) Plastic Pipe Fittings, Schedule 80 (1973)	ASTM	D2467
.166	Std. Spec. for Threaded Poly(vinyl Chloride)	(PVC) Plastic Pipe Fittings, Schedule 80 (1973) ANSI K65	ASTM	D2464
B72.7	Std. Spec. for Poly(vinyl Chloride)	(PVC) Plastic Pipe, Schedules 40, 80 and 120 (1973) ANSI	ASTM	D1785
	Std. Spec. for Poly(vinyl Chloride)	(PVC) Plastic Tubing (1973) ANSI B72.22	ASTM	D2740
	Std. for Rigid Poly(vinyl Chloride)	(PVC) Plastic Wall Siding (1972)	USC	P555
	Std. Spec. for Poly(vinyl Chloride)	(PVC) Sewer Pipe and Fittings (1972)	ASTM	D2729
	Std. Spec. for Type PSP Poly(vinyl Chloride)	(PVC) Sewer Pipe and Fittings (1973)	ASTM	D3033
	Std. Spec. for Type PSM Poly(vinyl Chloride)	(PVC) Sewer Pipe and Fittings (1973)	ASTM	D3034
	Std. Spec. for Filled Poly (Vinyl Chloride)	(PVC) Sewer Pipe (1972)	ASTM	D2836
	Std. Spec. for Polyvinylidene Fluoride	(PVDF) Molding and Extrusion Materials (1973)	ASTM	D3222
ine (Enology) (1972)	Tent.	Pycnometer Meth. of Analysis for Alcohol (Ethanol) in W	ASE	*3
	est for Density and Specific Gravity of Liquids by Bingham	Pycnometer (1968) ANSI Z11.96	Std. Meth. of T	ASTM
	Test Meth. for Density or Volume of Small Specimen (Hg	Pycnometer) (Pulp and Paper) (1973)		TAPPI
si Z107.4	Std. Meth. of Test for	Pyridine Bases in Crude and Refined Tar Acids (1972) and		ASTM
	pest Control Chemical 0,0 Dimethyl 0-(3,5,6-Trichloro-2-	Pyridyl) Phosphorothioate Chlorpyrifos Methyl (1973)		ANSI
	Std. Household Electric Range	Pyrolytic Self Cleaning Ovens (Stove) (1974)		AHAM
	bration of Refractory Metal Thermocouples Using an Optical	Pyrometer (1972) ANSI N144	Std. Meth. for Cali	ASTM
s (1972) ANSI A111.4	Std. Meth. of Test for	Pyrometric Cone Equivalent (PCE) of Refractory Material		ASTM
	h. of Analysis of Monocalcium Phosphate and/or Sodium Acid	Pyrophosphate in Prepared Mixes (Cereal Chemistry) (196)		AACCH
k60.20	Std. Spec. for Tetrasodium	Pyrophosphate (Anhydrous) (Cleaning Agent) (1970) ANSI		ASTM
	Meth. of Analysis for Neutralizing Value of Sodium Acid	Pyrophosphate (Cereal Chemistry) (1962)		AACCH
	Uniform Fire Code: Cellulose Nitrate Plastics	(Pyroxylin) (1973)		ICBO
hemistry) (1962)	Meth. of Analysis for Fumaric	Pyruvic, Lactic, Succinic, and Tartaric Acids (Cereal C		AACCH
	Sdts. for Decoders (Type I) for Reproducing Matrix	Quadruplex Video Magnetic Tape Recording (1969)		EIA
	Rec. Pract. for Video Alignment Signal Spec. for A	Quadruplex Recorded at 15 and 7.5 In./S (1973)	/ Audio	ANSI
	and Tracking Control Records on 2 In. Video Magnetic Tape	Quadruplex Video Magnetic Tape Operating at 15 and 7.5		ANSI
	f Recorders and Reproducers for Audio Record One for 2-In.	Quadruplex Video Magnetic Tape Recorders Operating at 1		ANSI
	Spec. for an Audio Level and Multifrequency Test Tape for	Quadruplex Video Magnetic Tape Recording (1967)	/Ce Ca	SMPT
	rier Frequencies and Deemphasis Characteristics for 2 In.	Quadruplex Video Magnetic Tape Recordings (1968)		SMPT
	Rec. Pract. for the Label for 2 In.	Quadruplex Video Magnetic Tape Recordings (1970)		SMPT
	Rec. Pract. Spec. of Tracking Control Record for 2 In.	Qualification of Class I Electric Equipment for Nuclear		IEEE
	Power Generating Stations (1971) Ansi/	Qualification of Procedures and Personnel for the Weldi		ASTM
	ng of Steel Castings (1972) ANSI G5/	Qualifications and Scopes of Work Relating to Forensic		ASTM
	sciences (1972)	Qualifications of Inspection, Examination, and Test. PE		ANSI
	rsonnel for the Construction Phase of Nuclear P/	Qualifying a Sound Data Acquisition System for Vehicle		SAE
	noise Sound Level Meters (1972) ANSI S6-/	Qualifying and Controlling Cleaning Meth. for Hydraulic		NFLDP
	Fluid Power Fluid Sample Containers /	Qualifying Class I Electric Equipment for Nuclear Power		IEEE
	Generating Stations (/	Qualitative Classification of Surfactants by Infrared a		ASTM
	bsorption (1974)	Qualitative Identification of Polymers in Emulsion Pain		ASTM
ts (1973)	Std. Rec. Pract. for n	Qualitative Iodide Test Meth. for Ammonium Persulfate I		AACCH
	n Flour Improvers (Cereal Chemistry) (1962)	Qualitative Meth. of Analsis of Benzoyl Peroxide with D		AACCH
	iaminophenylamine (Cereal Chemistry) (1967)	Qualitative Meth. of Analysis for Free or Combined Tart		AACCH
	aric Acid in Presence of Phosphates (Cereal Chemistry) (/	Qualitative Meth. of Analysis for Nature of Ammonium Sa		AACCH
	king Powders and Chemicals (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis for Phosphoric Acid in Ba		AACCH
	ereal Chemistry) (1962)	Qualitative Meth. of Analysis of Added Iron in Flour (C		AACCH
	der, in Presence of Phosphates (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis of Aluminum in Baking Pow		AACCH
	t Foods (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis of Ammonium Salts in Yeas		AACCH
	n Flour Improvers (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis of Bromates and Iodates I		AACCH
	n Flour (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis of Bromates and Iodates I		AACCH
	al Chemistry) (1962)	Qualitative Meth. of Analysis of Calcium Peroxide (Cere		AACCH
	ds (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis of Chlorides in Yeast Foo		AACCH
	Mineral Filler and Co/	Qualitative (Including Optical Microscopic) Analysis of		TAPPI
	. of Test for Hydrogen Sulfide and Sulfur Dioxide Content	(Qualitative) of Industrial Aromatic Hydrocarbons (1971)		ASTM
	Test Meth. for Carbonates in Coated Paper	(Qualitative) (1973)		TAPPI
	Test Meth. for Sulfides in Coated Paper	(Qualitative) (1973)		TAPPI
	Wells and Water Systems (Treatment,	Quality and Management) (1972)		WSC
	Std. for Viewing Conditions for the Appraisal of Color	Quality and Uniformity in the Graphic Arts (1972)		ANSI
clear Facilities (1972)	Standard for	Quality Assurance for Protective Coatings Applied to Nu		ANSI
lear Power Plants—Terms and Definitions (1973/	Std. for	Quality Assurance Practices for the Construction of Nuc		ANSI
r Plants (1971)	Std. for	Quality Assurance Program Requirements for Nuclear Powe		ANSI
ls (Wrought Products Except Forgings and Stock/	Spec. for	Quality Assurance Sampling of Carbon and Low Alloy Stee		SAE
nous Data Communication Equip/	Std. for Start-Stop Signal	Quality Between Data Terminal Equipment and Non-Synchro		EIA
i G54.14	Std. Spec. for Cold Heading	Quality Carbon Steel Wire for Machine Screws (1971) Ans		ASTM
rews (1971) ANSI G54.17	Std. Spec. for Cold Heading	Quality Carbon Steel Wire for Tapping or Sheet Metal Sc		ASTM
	Std. Spec. for Std.	Quality Cold Finished Carbon Steel Bars (1973)		ASTM
	Std. for Prescription Requirements for First	Quality Contact Lenses (1972)		ANSI
	Inspection of Laminators	Quality Control by the AITC Inspection Bureau (1962)		AITC
d Source Inspection, Product Audit) (196/	Rec. Pract. for	Quality Control Monitoring of the Product (Receiving an		ASQC
film (1972)	Rec. Pract. Inspection and	Quality Control of First Generation Silver Habide Micro		NMA
	Std. Meth. of Conducting Shear Block Test for	Quality Control of Glue Bonds in Scarf Joints (1970)		ASTM
	Rec. Pract. for Evaluating the	Quality Control Program (1969)		ASQC
	Rec. Pract. for	Quality Control Records System (1969)		ASQC
lity Pole Preservative Treatment by Pressure Processes and		Quality Control Std. (1973)	/, Timber, Plywood and Uti	ICBO
62)	Laminators	Quality Control System (Timber Construction Manual) (19		AITC
	Rec. Pract. for Monitoring Special Process of	Quality Control (1969)		ASQC
	Rec. Pract. for Vendor Rating System for	Quality Control (1969)		ASQC
	Rec. Pract. for Vendor Product Improvement Program for	Quality Control (1969)		ASQC
	Rec. List of Terms and Definitions Related to	Quality Control (1969)		ASQC
	Std. Glossary of General Terms Used in	Quality Control (1971) ANSI Z1.7		ASQC
	hics and Human Relations in Vendor—Vendee Relationships	(Quality Control) (1967)	Rec. Pract. for Et	ASQC
std. Spec. for Steel Wire, Medium High Carbon Cold Heading		Quality for Hexagon Head Bolts (1972) ANSI G54.15		ASTM
Std. Spec. for Alloy Steel Wire, Alloy Cold Heading		Quality for Hexagon Head Bolts (1972) ANSI G54.16		ASTM
(Petroleum Industry) (/	Test Meth. for Determining Water	Quality for Subsurface Injection Using Membrane Filters		NACE
and Springs (1972)	Rec. Pract. for Special	Quality High Tensile, Hard Drawn Mechanical Spring Wire		SAE

National Bureau of Standards KWIC Index of Engineering Standards

(1973) ANSI G24.24	Std. Spec. for Regular	Quality Hot and Cold Rolled Alloy Steel Sheet and Strip	ASTM	A506	
(1973) ANSI G24.25	Std. Spec. for Drawing	Quality Hot and Cold Rolled Alloy Steel Sheet and Strip	ASTM	A507	
cal Property Requirements (1972)	Std. Spec. for Merchant	Quality Hot Rolled Carbon Steel Bars Subject to Mechani	ASTM	A663	
	Std. Spec. for Merchant	Quality Hot Rolled Carbon Steel Bars (1973)	ASTM	A575	
zed) by Hot Di/	Std. Spec. for Steel Sheets of Structural	Quality in Coils, and Cut Lengths, Zinc Coated (Galvani	ASTM	A446	
	Disk Meth. of Analysis of Semolina	Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-40	
	Macro Scale Meth. of Analysis of Semolina	Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-41	
	Micro Scale Meth. of Analysis of Semolina	Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-42	
	Spec. for Steel Spring Wire, Best	Quality Music (1973)	SAE	AMS5112F	
	Std. for Self Locking, 450 Deg. F. High	Quality Nuts (1973)	NSA	3350	
	Pract. for Choice of Sample Size to Estimate the Average	Quality of a Lot or Process (1972) ANSI Z1.11	/Td. Rec ASTM	E122	
	Sponge Dough, Pound Loaf Meth. of Analysis for Baking	Quality of Bread Flour (Cereal Chemistry) (1962)	AACCH	10-11	
	Meth. of Analysis for Baking	Quality of Cake Flour (Cereal Chemistry) (1962)	AACCH	10-90	
	Meth. of Analysis for Baking	Quality of Cookie Flour (Cereal Chemistry) (1962)	AACCH	10-50B	
cable Systems (1972) ANSI C/	Std. Spec. for Continuity of	Quality of Electrical Insulating Oil for High Pressure	ASTM	D1819	
able Systems (1972) ANSI C5/	Std. Spec. for Continuity of	Quality of Electrical Insulating Oil for Low Pressure C	ASTM	D1818	
by Acetone Immersion) (1967) Ansi/	Std. Meth. of Test for	Quality of Extruded Poly (Vinyl Chloride) Plastic Pipe	ASTM	D2152	
eal Chemistry) (1962)	Extensigraph Meth. for	Quality of Nonfat Dry Milk in Physical Dough Tests (Cer	AACCH	54-12	
	Meth. of Analysis for Baking	Quality of Nonfat Dry Milk (Cereal Chemistry) (1962)	AACCH	10-85	
	Meth. of Analysis for Baking	Quality of Pie Flour (Cereal Chemistry) (1962)	AACCH	10-60	
	Std. Meth. for Controlling	Quality of Radiographic Test. (1972) ANSI Z166.7	ASTM	E142	
(1962)	Meth. of Analysis for Baking	Quality of Rye Bread Flour (Cereal Chemistry) (1962)	AACCH	10-70	
	Meth. of Analysis for Baking	Quality of Self Rising Biscuit Flour (Cereal Chemistry)	AACCH	10-31A	
	Straight Dough Meth. of Analysis for Baking	Quality of Wheat Bread Flour (Cereal Chemistry) (1962)	AACCH	10-10	
	Std. Meth. of Test for Thermal Insulation of	Quality Packages (1972)	ASTM	D3103	
	Spec. for General Requirements for A	Quality Program (1968) ANSI Z1.8	ASQC	C1	
used in Automotive and Related In/	Std. of Mechanical and	Quality Requirements for Externally Threaded Fasteners	SAE	J429F	
motive and Related Industries (1/	Std. for Mechanical and	Quality Requirements for Machine Screws for Use in Auto	SAE	J82	
	Std. for Mechanical and	Quality Requirements for Steel Machine Screws (1973)	IFI	103	
	Std. for Mechanical and	Quality Requirements for Steel Nuts (1971)	SAE	J995B	
	Rec. Pract. for Procurement	Quality Std. and Spec. (1969)	ASQC	RP2	
ofilm (1971)	Industry	Quality Std. for Computer Output Microfilm (1971)	NMA	MS1	
ail Construction (Architectural Woodwork) (1973)	Industry	Quality Std. Format and Coding for Computer Output Micr	NMA	MS2	
and Enclosures of All Kinds (Architectural Woodwork) (197/		Quality Stds. for Blinds and Shutters Using Stile and R	AWI	*1-1200	
		Quality Stds. for Casework: Cabinets, Cases, Counters a	AWI	*1-400	
		Quality Stds. for Closet and Storage Shelving (1973)	AWI	*1-600	
rk) (1973)		Quality Stds. for Exterior Frames (Architectural Woodwo	AWI	*1-900	
) (1973)		Quality Stds. for Exterior Sash (Architectural Woodwork	AWI	*1-1000	
work) (1973)		Quality Stds. for Factory Finishing (Architectural Wood	AWI	*1-1500	
chitectural Woodwork) (1973)		Quality Stds. for Flush Solid and Hollow Core Doors (Ar	AWI	*1-1300	
odwork) (1973)		Quality Stds. for Flush Wall Paneling (Architectural Wo	AWI	*1-500A	
l Paneling (Architectural Woodwork) (1973)		Quality Stds. for High Pressure Laminate Flush Type Wal	AWI	*1-500B	
) (1973)		Quality Stds. for Lumber Grades (Architectural Woodwork	AWI	*1-100	
Woodwork) (1973)		Quality Stds. for Misc. Ornamental Items (Architectural	AWI	*1-700	
hitectural Woodwork) (1973)		Quality Stds. for Plywood and Particleboard Grades (Arc	AWI	*1-200	
l Woodwork) (1973)		Quality Stds. for Stairwork and Handrails (Architectura	AWI	*1-800	
ral Woodwork) (1973)		Quality Stds. for Standing and Running Trim (Architectu	AWI	*1-300	
oodwork) (1973)		Quality Stds. for Stile and Rail Doors (Architectural W	AWI	*1-1400	
		Quality Stds. for Stile and Rail Wall Paneling (1973)	AWI	*1-500C	
ings (Architectural Woodwork) (1973)		Quality Stds. for Wood Screens for Window and Door Open	AWI	*1-1100	
le Inspection Procedure) (197/	Spec. for Premium Aircraft	Quality Steel Cleanliness Requirements (Magnetic Partic	SAE	AMS2300B	
	Std. Spec. for Cold Heading	Quality Steel Wire for Wood Screws (1971) ANSI G54.18	ASTM	A549	
	Std. Spec. for Music Spring	Quality Steel Wire (1971) ANSI G54.2	ASTM	A228	
	mediate Tensile Strength Carbon Steel Plates of Structural	Quality (1970) ANSI G24.2	/Td. Spec. for Low and Inter	ASTM	A283
for Natural Muscovite Block Mica and Thins Based on Visual		Quality (1971) ANSI C59.27	Std. Spec.	ASTM	D351
td. Spec. for Steel Wire, Oil Tempered Carbon Valve Spring		Quality (1971) ANSI G54.4		ASTM	A230
inc Coated (Galvanized) by the Hot Dip Process, Commercial		Quality (1971) ANSI G8.24	/D. Spec. for Steel Sheet, Z	ASTM	A526
c. for Hot Rolled Carbon Steel Sheet and Strip, Structural		Quality (1972)	Std. Spe	ASTM	A570
(0.15 Maximum, Percent) Steel Sheet and Strip, Commercial		Quality (1972)	Std. Spec. for Hot Rolled Carbon	ASTM	A569
to 0.25 Maximum %. Hot Rolled Sheet and Strip, Commercial		Quality (1972)	Std. Spec. for Steel, Carbon (0.16	ASTM	A659
strength Low Alloy Columbium Vanadium Steels of Structural		Quality (1972) ANSI G41.6	Std. Spec. for High	ASTM	A572
	Std. Spec. for Carbon Steel Wire of Scrapless Nut	Quality (1972) ANSI K91.3		ASTM	A544
Steel, Carbon, Strip, Cold Rolled Hard, Untempered Spring		Quality (1973)	Std. Spec. for	ASTM	A680
1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium		Quality (1973)	Steel Bars, Forgings, and Tubing,	SAE	AMS6267B
	Std. Definitions, Symbols, Formulas, and Tables for	(Quality) Control Charts (1971) ANSI Z1.5	ASQC	A1	
962)	Meth. of Analysis for Baking Test	(Quality) for Sweet Yeast Products (Cereal Chemistry) (1	AACCH	10-20	
	cr-9.0Ni-4.5Co-1.0Mo-0.09V (0.17-0.23C), Premium	Quality, Consumable Electrode Melted, Annealed (1973)	SAE	AMS6523A	
	0.80Cr-1.8Ni-0.25Mo (0.38-0.43C) (SAE 4340), Premium	Quality, Consumable Electrode Remelted (1973)	/Ubing, /St	SAE	AMS6414B
	ant, 14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premium Bearing	Quality, Consumable Electrode Vacuum Melted (1973)		SAE	AMS5749
; Flaxseed/	Oilseed Products Trading Rules (Performance,	Quality, Description, and Grade of Palmkernels; Babassu		NIOP	*1
	Std. Spec. for Steel Bars, Carbon, Hot Rolled, Special	Quality, for Fluid Power Applications (1974)		ASTM	A695
	Steel Bars, Carbon, Hot Rolled and Cold Finished, Special	Quality, for Pressure Piping Components and Other Press		ASTM	A696
	1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium	Quality, Vacuum Consumable Electrode Remelted (1973)		SAE	AMS6265D
s (1971) Ansi/	Std. Spec. for Steel Sheet of Lock Forming	Quality, Zinc Coated (Galvanized) by the Hot Dip Proces		ASTM	A527
s (1971) ANSI G8.2/	Std. Spec. for Steel Sheet of Drawing	Quality, Zinc Coated (Galvanized) by the Hot Dip Proces		ASTM	A528
tion) (1971) ANSI L14.132	Test Meth. for	Quantitative Analysis of Textiles (Moisture and Composi		AATCC	20A
aatec 20A	Std. Meth. for	Quantitative Analysis of Textiles (1972) ANSI L14.132,		ASTM	D629
anilic Acid in Feeds (Cereal Chemistry/	Modified Meth. of	Quantitative Determination of Both Nitrophenide and Ars		AACCH	18-26
ng Mixtures (1972)	Std. Meth. of Test for	Quantitative Extraction of Bitumen from Bituminous Pavi		ASTM	D2172
aking Powders and Chemicals (Cereal Chemistry) (1962)		Quantitative Meth. of Analysis for Phosphoric Acid in B		AACCH	04-11
n Flour (Cereal Chemistry) (1962)		Quantitative Meth. of Analysis of Ammonium Persulfate I		AACCH	48-62
st Foods (Cereal Chemistry) (1962)		Quantitative Meth. of Analysis of Ammonium Salts in Yea		AACCH	40-18
	ough Conditioners Containing Monoglyceride, Salts, Soy F/	Quantitative Meth. of Analysis of Calcium Peroxide in D		AACCH	48-51
ods (Cereal Chemistry) (1962)		Quantitative Meth. of Analysis of Chlorides in Yeast Fo		AACCH	40-33
Chemistry) (1962)		Quantitative Meth. of Analysis of Iron in Flour (Cereal		AACCH	40-41
white and Whole Wheat Flour (Cereal Chemistry) (1962)		Quantitative Meth. of Analysis of Potassium Bromate in		AACCH	48-42

National Bureau of Standards KWIC Index of Engineering Standards

yd Lacquers by Infrared Spectrophotometry/	Std. Meth. for	Quantitative Determination of Cellulose Nitrate in Alk	ASTM	D3133
bons by Oxidative Microcoulometry/	Std. Meth. of Test for Low	Quantities of Mercury in Paint (1973)	ASTM	D2206
. Meth. of Designating and Measuring Apertures and Related	Meth. of Test for Trace	Quantities of Sulfur in Light Liquid Petroleum Hydrocar	ASTM	D3120
(Oxy Hydrogen Combustion M/	Std. Meth. of Test for Trace	Quantities Pertaining to Photographic Lenses (1971)	/D ANSI	PH3.29
Dosimeter Chargers (1971)	Std. for Interrelationship of	Quantities of Total Sulfur in Volatile Organic Liquids	ASTM	D2747
ses, and Other Liquid and Semiliquid Products (Drying Upon	ed Bauxite, Calcine, Chrome Ore, Clays, Diaspore, Ganister	Quartz Fiber Electrometer Type Dosimeters and Companion	ANSI	N42.6
ed Joints (1971) ANSI G24.19	Std. Spec. for	Quartz Sand) (Cereal Chemistry) (1962)	/Ecuites, Molas	AACCH 44-60
elding (1970E) ANSI /	Std. Spec. for High Yield Strength,	Quarzte, Grog, Kyanite, Magnesite, Mullite) (1970) Ans	ASTM	C316
or Pressure Vessel Components (1973) Ansi/	Std. Spec. for	Quenched and Tempered Alloy Steel Bolts for Structural	ASTM	A490
l Applications (1973)	Std. Spec. for	Quenched and Tempered Alloy Steel Plate, Suitable for W	ASTM	A514
romi/	Std. Spec. for Chromium Molybdenum, Alloy Steel Plates,	Quenched and Tempered Carbon and Alloy Steel Forgings F	ASTM	A541
teel Forgings for Pressure Vessels (1974)/	Std. Spec. for Pressure Vessel Plates, Alloy Steel,	Quenched and Tempered Carbon Steel Plates for Structura	ASTM	A678
20	Std. Spec. for Pressure Vessel Plates, Alloy Steel,	Quenched and Tempered Chromium, for Pressure Vessels (1	ASTM	A542
c. for Pressure Vessel Plates, Alloy Steel, High Strength,	olybdenum and Manganese-Molybdenum-Nickel Alloy Steel,	Quenched and Tempered Nickel-Cobalt-Molybdenum-Ch	ASTM	A605
. Spec. for Nickel Chromium Molybdenum Alloy Steel Plates,	Std. Meth. of Physical Test, of	Quenched and Tempered Vacuum Treated Carbon and Alloy S	ASTM	A508
Uniform Building Code Std. for Processed Pulverized	Uniform Building Code Std. for	Quenched and Tempered 8 and 9% Nickel (1972A) ANSI G35.	ASTM	A553
Std. Meth. of Chemical Analysis of Limestone,	Std. for Punches-Variable, Angle Head Type and Related	Quenched and Tempered (1972A) ANSI G35.11	Std. Spe	ASTM A517
Std. for Punches-Basic Angle Head Type and Related	Std. for Punches-Basic, Cylindrical Head Type and Related	Quenched and Tempered, for Pressure Vessel Plates (1973	ASTM	A533
td. for Punches-Basic, Cylindrical Head Type and Related	r Punches-Basic, Combination Angle Head Type and Related	Quenched and Tempered, for Pressure Vessels (1972A)	/D ASTM	A543
r Punches-Basic, Combination Angle Head Type and Related	Grade Hydroquinone C ₆ H ₄ (OH) ₂ (Para Dihydroxibenzene,	Quicklime and Hydrated Lime (1971) ANSI K67.10	ASTM	C110
973)	Std. for Double	Quicklime (Lime) for Structural Purposes (1973)	ICBO	UBCS24-18
i C33.37	Std. for Safety for Fiber Conduit for Use as	Quicklime (1973)	ICBO	UBCS24-20
flexible Steel and Aluminum Conduit for Safe Use as a Metal	tallation (1973/	Quicklime, and Hydrated Lime (1972) ANSI K67.3	ASTM	C25
C33.50	Std. for Safety for Cellular Metal Floor	Quill Bushings (1972)	ANSI	B94.38
re Safety) (1974)	Safety Std. for Steel Underfloor Duct	Quill Bushings (1972)	ANSI	B94.41
drawing Stds. Part 1 for Spur, Helical, Double Helical and	Rec. for Solid, Palletized, and	Quill Bushings (1972)	ANSI	B94.44
Rec. Safeguards for Arrangement of Carpet Storage	9	Quill Bushings (1972)	ANSI	B94.39
e and Fish Finder, Loran or Other Line of Position Device,	bearings) Conform/	Quinol, Hydroquinol) (1972)	/D. Spec. for Photographic	ANSI PH4.126
Std. Shaft and Housing Fits for Metric	Std. Groove Dimensions for Fluid Power	Race or Bi-Level Swivel and Rigid Industrial Casters (1	ANSI	MH11.1
Rec. Pract. for Guide to the Application and Use of	agons, and Multipurpose Passenger Vehi/	Raceway for Installation of Wires and Cables (1972) Ans	UL	543
Bri/	Test Meth. for Spectrophotometric Test for Relative	Raceway for Wire and Cable Installation (1973) ANSI C33	UL	1
Std. Meth. of Estimating Stray	Std. for Vented Gas Fired Infrared	Rack Assemblies (1972)	UL	209
Std. for Unvented Gas Fired Infrared	and Test Spec. for Selected Brachytherapy Sources (Medical	Rack Storage of Flammable and Combustible Materials (Fi	UL	5
iodine Uptake Measurements Using a Neck Phantom (Medical	n42.1	Rack Storage of Plastics (1974)	NEMA	UD 1
r the Measurement of Potentially Hazardous Electromagnetic	cedure for Amplifiers and Preamplifiers for Semiconductor	Rack) (1971)	UL	47
cedure for Amplifiers and Preamplifiers for Semiconductor	ansi /	Racks, Panels and Associated Equipment (1972) ANSI C83.	FMS	8-33N
Std. Meth. of Test for Absorbed Gamma and Electron	dosim/	Radar, Radio Detection Finder, Radio Telephone) (1973)	FMS	8-9
Std. Meth. of Test for Absorbed Gamma and Electron	C112.1	Radial Ball and Roller Bearings (Except Tapered Roller	ANSI	Y14.7.1
Rec. for Protection Against	(1971) ANSI C95.4	Radial Compression Type Piston Rings (1973) ANSI B93.32	NFLDP	LPD8-30
Safeguards Against Radio Frequency	c37.24	Radial Lip Type Oil Seals (1972)	SAE	946A
Std. Rec. Pract. for Effects of High Energy	rials (1962)/	Radial Needle Roller Bearings (1973) ANSI B3.18	AFBMA	18
961)	Analysis Equipment (1971) NBS HB111	Radial Ply Tires and Rims for Passenger Cars, Station W	TRA	1
Std. Spec. for Aggregates for	descriptive Nomenclature of Constituents of Aggregates for	Radial Seal Nomenclature and Glossary (1972)	SAE	J111A
Std. for Concrete	Rec. Pract. for External Electromagnetic	Radiance of Paper and Paperboard Containing Fluorescent	TAPPI	UM-460
Performance Spec. for Portable X-Or Gamma	cedure for Semiconductor Radiation Detectors for Ionizing	Radiant Energy (1972)	ASTM	E387
Pract. for Exposure of Adhesive Specimens to High Energy	ion System for Polymeric Materials for Service in Ionizing	Radiant Heaters (1971)	ANSI	Z21.51
ct and Indirect Reading Pocket Dosimeters for X-And Gamma	Materials (Coatings) with Electromagnetic and Particulate	Radiant Heaters (1972)	ANSI	Z21.43B
Std. for Criteria for Film Badge Performance (Nuclear	Rec. for Protection Against Betatron Synchrotron	Radiation-Radiology) (1973)	ANSI	N44.1
ronic Equipment /	Minimum Std. for Amateur	Radiation-Radiology) (1973)	ANSI	N44.3
Cable Connectors for Audio Facilities for	chemical, Mass Spectrometric, Spectrochemical, Nuclear and	Radiation at Microwave Frequencies (1973)	/Entation Fo	ANSI C95.3
ish Finder, Loran or Other Line of Position Device, Radar,	c Blasting Caps (1971) ANSI C95.4	Radiation Detectors for Ionizing Radiation (1969) ANSI	IEEE	300
Safeguards Against		Radiation Detectors (1969) ANSI N42.2	Std. Test Pr	IEEE 301
		Radiation Dose in the Fricke Dosimeter (1972)	ASTM	D1671
		Radiation Dose with the Ceric Sulfate Dosimeter (1971)	ASTM	D3001
		Radiation Dose with the Ferrous Sulfate Cupric Sulfate	ASTM	D2954
		Radiation from Brachytherapy Sources (1972)	NCRPM	R40
		Radiation from Motor Vehicles (20-1000 Mhz) (1972) ANSI	SAE	J551A
		Radiation Hazards in the Use of Electric Blasting Caps	IME	20
		Radiation in an Emergency (1962)	NCRPM	R29
		Radiation on Outdoor Metal Clad Switchgear (1971) ANSI	IEEE	144
		Radiation on the Mechanical Properties of Metallic Mate	ASTM	E184
		Radiation Protection in Uranium Mines (Safety) (1973)	ANSI	N13.8
		Radiation Protection with Clay Masonry (Tech. Notes) (1	BIA	3
		Radiation Safety for X-Ray Diffraction and Fluorescence	ANSI	N43.2
		Radiation Shielding Concrete (1973)	ASTM	C637
		Radiation Shielding Concrete (1973)	Std. ASTM	C638
		Radiation Shields (1972)	ANSI	N101.6
		Radiation Suppressors (1969)	SAE	J552A
		Radiation Survey Instruments (1971)	ANSI	N13.4
		Radiation (1969) ANSI N42.1	Std. Test Pr	IEEE 300
		Radiation (1970) ANSI N141	Rec	ASTM D1879
		Radiation (1971) ANSI N4.1	Std. Classificat	ASTM D2953
		Radiation (1972)	Performance Spec. for Dire	ANSI N13.5
		Radiation (1973)	/ Test. of Spacecraft Thermal Control	ASTM E512
		Radiation (1972)	ANSI	N13.7
		Radiations Up to 100 Million Electron Volts (1954)	NCRPM	R14
		Radio and Television Receiving Appliances and Other Ele	UL	492.7
		Radio Antenna: Part 1-Base or Fixed Station (1973)	EIA	RS409
		Radio Broadcasting (1970)	EIA	RS297-A
		Radio Chemical Analysis of Nuclear Grade Plutonium Meta	ASTM	C758
		Radio Detection Finder, Radio Telephone) (1973)	/and F	ABYC A21
		Radio Frequency Radiation Hazards in the Use of Electri	IME	20

National Bureau of Standards KWIC Index of Engineering Standards

for Airborne VOR Receiving Equipment Operating Within the ne Distance Measuring Equipment (DME) Operating Within the ney Locator Tran/ Rec. Basic Characteristics for Airborne 1940) Rules for the	Radio Frequency Range of 108-118 Megahertz (1972) /Td.	RTCA	DO-153
	Radio Frequency Range of 960-1215 Megahertz (Flight Con	RTCA	DO-151
	Radio Homing and Alerting Equipment for Use with Emerge	RTCA	DO-154
	Radio Installations (National Electrical Safety Code) (ANSI	C2.5
	Radio Interference Wideband Filters (1974) ANSI C83.102	EIA	RS416
	Radio Telephone for Automotive Use (HS 27) (1968)	SAE	J797
	Radio Telephone) (1973) /and Fish Finder, Loran or Oth	ABYC	A21
	Radio Tube Wire (1970)	SWA	*72
	(Radio, Television, Tape Recorder, Phonograph, etc.) (19	EIA	RS414
	(Radio, TV, and Instrumentation) (1973) ANSI C83.26	/ D EIA	RS315-A
hipping Test (Packaging) for Consumer Electronic Products	Radioactivation of Aluminum (1970) ANSI N114	ASTM	E266
imensions and Meth. of Test. for Rotary Selector Switches	Radioactivation of Iron (1970) ANSI N111	ASTM	E263
Std. Meth. for Measuring Fast Neutron Flux by	Radioactivation of Nickel (1970) ANSI N112	ASTM	E264
Std. Meth. for Measuring Fast Neutron Flux by	Radioactivation of Sulfur (1970) ANSI N113	ASTM	E265
Std. Meth. for Measuring Fast Neutron Flux by	Radioactivation Techniques (1970) ANSI N109	ASTM	E261
Std. Meth. for Measuring Fast Neutron Flux by	Radioactivation Techniques (1970) ANSI N110	ASTM	E262
Std. Meth. for Measuring Thermal Neutron Flux by	Radioactivation Techniques (1973) /on Flux Density and	ASTM	E496
Average Energy from α H (D, N),He Neutron Generators by	Radioactive Barium in Water (1973) ANSI N155	ASTM	D2038
Std. Meth. of Test for	Radioactive Brachytherapy Sources (1973)	ANSI	N44.2
Std. Meth. of Test for	Radioactive Cesium in Water (1972)	ASTM	D2577
Rec. for Control and Removal of	Radioactive Contamination in Laboratories (1951)	NCRPM	R8
Std. Meth. of Test for	Radioactive Iodine in Water (1973) ANSI N159	ASTM	D2334
Std. Meth. of Test for	Radioactive Manganese in Water (1971) ANSI N156	ASTM	D2039
ing Department of Transportation (DOT) Special Permits for	Radioactive Materials Shipments (1973) /Ide for Obtain	ANSI	N14.10.2
d. for Administrative Guide for Packaging and Transporting	Radioactive Materials (Safety) (1973) St	ANSI	N14.10.1
Rec. for Safe Handling of	Radioactive Materials (1964)	NCRPM	R30
Std. Meth. of Test for	Radioactive Tritium in Water (1970) ANSI N164	ASTM	D2476
Rec. for	Radioactive Waste Disposal in the Ocean (1954)	NCRPM	R16
Tentative Meth. of Test for	Radioactive Zirconium in Water (1973)	ASTM	D3315
Std. for Packaging and Transportation of	Radioactively Contaminated Biological Materials (Safety	ANSI	N14.3
Std. Meth. of Test for Measurement of Beta Particle	Radioactivity of Industrial Water and Industrial Waste	ASTM	D1890
Std. Meth. for Measurement of Alpha Particle	Radioactivity of Water (1966) ANSI N152	ASTM	D1943
Std. Meth. for Measurement of Gamma	Radioactivity of Water (1973) ANSI N150	ASTM	D1690
Rec. for a Manual of	Radioactivity Procedures (1961)	NCRPM	R28
cy Monitoring (Cereal Chemistry) (1/ Meth. of Analysis of	Radioactivity (Beta Gamma) in Cereal Products—Emerge	AACCH	28-99A
hemical, Mass Spectrometric, Spectrochemical, Nuclear, and	Radiochemical Analysis of Nuclear Grade Plutonium Nitra	ASTM	C759
el Solutions (1970) ANSI N117	Radiochemical Determination of Cesium-137 in Nuclear Fu	ASTM	E320
d. Meth. of Test for Atom Percent Fission in Uranium Fuel	(Radiochemical Meth.) (1969) ANSI N107	St	ASTM E219
Std. for Intraoral Dental	Radiographic Film (1972)	ANSI	PH8.1
grains and Grain Products (Cer/ Insects, Rodent Hair, and	Radiographic Illustration and Classification in Cereal	AACCH	28-95
alytical Meth. for Determining Insect Infestation Content	(Radiographic Inspection) in Corn and Other Whole Grains	CR	A-11
Std. Dimensions for Industrial	Radiographic Sheet and Roll Film (photography) (1973)	ANSI	PH1.15
Std. Dimensions for Medical	Radiographic Sheet and Roll Films (1973)	ANSI	PH1.17
continuities (1972)	Radiographic Std. for Classification of Fusion Weld Dis	NSA	1514
	Radiographic Test. (1972) ANSI Z166.7	ASTM	E142
stings (1972) ANSI Z166.19	Radiographs for Heavy Walled (4 1/2 to 12 In.) Steel Ca	ASTM	E280
copper Alloy Castings (1967) ANSI Z166.17	Radiographs for High Strength Copper Base and Nickel-	ASTM	E272
stings, Series II (1974) ANSI Z166.8	Radiographs for Inspection of Aluminum and Magnesium Ca	ASTM	E155
(1972) ANSI Z166.28	Radiographs for Steel Castings Up to 2 In. in Thickness	ASTM	E446
edical Radiation—Radiology) (1973)	Radiiodine Uptake Measurements Using a Neck Phantom (M	ANSI	N44.3
Std. General Meth. for Analysis of	Radioisotopes (1968) ANSI N148	ASTM	E181
Rec. for	Radiological Monitoring Meths. and Instruments (1952)	NCRPM	R10
c. for Selected Brachytherapy Sources (Medical Radiation -	Radiology) (1973) Std. for Integrity and Test Spe	ANSI	N44.1
ake Measurements Using a Neck Phantom (Medical Radiation -	Radiology) (1973) Std. for Thyroid Radiiodine Upt	ANSI	N44.3
ble Body Burdens and Maximum Permissible Concentrations of	Radionuclides in Air and in Water for Occupational Expo	NCRPM	R22
Std. Meth. of Test for	Radionuclides of Radium in Water (1970) ANSI N161	ASTM	D2460
Std. Meth. of Test for Radionuclides of	Radium in Water (1970) ANSI N161	ASTM	D2460
Rec. Pract. for	Radius of Load and Boom Angle Measuring System (1972)	SAE	J375A
omputations (1973)	Rafter Span, Load, Deflection, Strength and Stiffness C	WWSA	*30
	Rafts (Lumber) (1972) Use Ps20	NFORP	*2
	Rafts (1973)	ICBO	UBCS25-21
	Rafts, Overhead /lshed Carpentry, Flooring, Shingles, Expo	AWI	*1C1
	Rags, Waste Cloth, Wastepaper, Kapok, Hay, Straw, Spani	ICBO	UFC*2ART7
	Rail Cars (1971) ANSI G39.2	Std. ASTM	A504
	Rail Construction (Architectural Woodwork) (1973)	AWI	*1-1200
	Rail Doors (Architectural Woodwork) (1973)	AWI	*1-1400
	Rail Doors, Factory Finishing, Rough and Finished Carpe	AWI	*1-1
	Rail Steel Deformed Bars for Concrete Reinforcement (19	ASTM	A616
	Rail Wall Paneling (1973)	AWI	*1-500C
	Railings, and Toeboards (1973)	ANSI	A12.1
	Railroad Maps and Profiles (1972)	ANSI	Y32.7
	Railroad Right of Way Wire Fencing (1973) ANSI G8.9	/.	ASTM A116
	Railroad Transportation of Line Pipe (1972)	API	5L1
	Railway Axles for Export and General Industrial Use (19	ASTM	A383
	Railway Axles (1973)	ANSI	11
	Railway Service (1972) ANSI G57.13	ASTM	A25
	Railway Service (1973)	ASTM	A583
	Railway Use (1973) ANSI G57.11	Std. Spec. for	ASTM A21
	Rain During Construction (1974) /nterim Guideline for	ACPA	TB17
	(Rain Test) (1971) ANSI L14.74, ASTM D583	AATCC	35
	Rainwater Systems, Roof Drains and Piping (1973)	ICBO	UPC*1-D
	Range Construction (Part Time and Special) (1971)	NRA	*10
	Range Distribution of Petroleum Fractions by Gas Chroma	ASTM	D2887
	Range from -267.8 to -55 C (-450 to -67 F) (1972) ANSI	ASTM	D2557
	Range Location and Landscaping (1970)	NRA	*11
	Range of Black and White Films and Slides for Televisio	SMPTE	RP7
tography (1973)			
f Adhesives in Shear by Tension Loading in the Temperature			
n (1970)			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test for Solubility	Range of Resins and Polymers (1972)		ASTM	D3132
	, Shorts, etc.) to Determine Added Amounts of Malathion in	Range of 0.2-2.0 p.p.m. (Cereal Chemistry) (1962)	/Ran	AACCH	60-30
	r Receiving Equipment Operating Within the Radio Frequency	Range of 108-118 Megahertz (1972)	/Td. for Airborne Vo	RTCA	DO-153
	Fat Mixtures Which Congeal or Solidify Within Temperature	Range of 25 to 45 Deg. (Cereal Chemistry) (1971)	/ and	AACCH	58-12A
	uring Equipment (DME) Operating Within the Radio Frequency	Range of 960-1215 Megahertz (Flight Control) (1972)	/S	RTCA	DO-151
	Outdoor Pistol	Range Plans (Firearms) (1970)		NRA	*5
	50 Ft. Summer Camp Rifle	Range Plans (1972)		NRA	*16
	Metallic Silhouette Match Rifle	Range Plans (1973)		NRA	*18
	Outdoor Smallbore Rifle	Range Plans: Safety Rules and Procedures (1972)		NRA	*4
	Std. Household Electric	Range Pyrolytic Self Cleaning Ovens (Stove) (1974)		AHAM	ER-3
	Rec. Pract. for Motor Vehicle Driver's Eye	Range (1972)		SAE	J941C
	r Dropping Point of Lubricating Grease of Wide Temperature	Range (1972) ANSI Z11.207	Std. Meth. of Test Fo	ASTM	D2265
	Construction of Indoor Rifle and Pistol	Ranges and Bullet Stops (1973)		NRA	*1
	. for Permissible Variations from Specified Ladle Chemical	Ranges and Limits for Steels (1972)	Std	SAE	J409C
	Std. for Household Electric	Ranges (Stove and Ovens) (1972) ANSI C71.1		AHAM	ER-1
	Std. for Household Electric	Ranges (Stove) with Glass / Ceramic Cooking Tops (1974)		AHAM	ER-2
	Std. for Hotel and Restaurant Gas	Ranges (Stoves) and Unit Broilers (1973)		ANSI	Z21.3
	Std. for Safety for Household Electric	Ranges (Stoves) (1974) ANSI C33.53		UL	858
	Running Game (Wildlife) Rifle	Ranges (1971)		NRA	*12
	ules, Procedures For, and Construction of High Power Rifle	Ranges (1972)	Safety R	NRA	*3
	Uniform Fire Code: Rifle	Ranges (1973)		ICBO	UFC+2C
	Safety Std. for Oil Burning Stoves (Room Heaters and	Ranges (1973)		UL	896
	ness of Dyed or Printed Textiles to Washing at 105 Deg. F:	Rapid Control Test (1969)	Test Meth. for Colorfast	AATCC	68
	ttion and Linen Textiles to Combined Washing and Shrinkage:	Rapid Control Test (1969)	/Th. for Colorfastness of Co	AATCC	72
	Std. Spec. for Liquid Asphalt	(Rapid Curing Type) (1972)		ASTM	D2028
	homologues of Chlorinated Biphenyls for C/	Rapid Gas Chromatographic Estimation of Higher Boiling		ASTM	D3303
	l Chemistry) (1962)	Rapid Meth. of Analysis for Fat Acidity in Corn (Cereal		AACCH	02-03
	972)	Rapid Meth. of Analysis for Fat Acidity in Grain (Cerea		AACCH	02-02
	Std. Meth. of	Rapid Pressure Determination of Pressurized Products (1		ASTM	D3070
	flour (Cereal Chemistry) (1962)	Rapid (Magnesium Acetate) Meth. of Analysis for Ash in		AACCH	08-02
	edstuffs (Cereal Chemistry) (1962)	Rapid (2 Hr., 600 Deg.) Meth. of Analysis for Ash in Fe		AACCH	08-03
	Std. Spec. for Manually Lever Operated Chain Hoists for	Ratchet and Pawl, and Load Brake Designs (1971)		HMI	300
	est Meth. for Apparent Viscosity of Adhesives Having Shear	Rate Dependent Flow Properties (1969)	Std. T	ASTM	D2556
	Std. Meth. of Test for Delivery	Rate of Aerosol Products (1972)		ASTM	D3069
	Std. Meth. of Test for Seepage	Rate of Aerosol Products (1972)		ASTM	D3094
	semblies (19/	Rate of Air Flow Through Closed Steel Door and Frame as		STDI	116
	cs Using a Supported Specimen by /	Rate of Burning or Extent of Burning of Cellular Plasti		ASTM	D1692
	reaking Load and Elongation of Elastomeric Yarns (Constant	Rate of Extension Instruments) (1972) ANSI L14.287	/ B	ASTM	D2653
	test for Elastic Properties of Elastomeric Yarns (Constant	Rate of Extension Machines) (1972) ANSI L14.288	/ of	ASTM	D2731
	Std. Meth. of Test for Liquid Flow	Rate of Membrane Filters (1972)		ASTM	F317
	for Gravimetric Determination of Water Vapor Transmission	Rate of Sheet Materials (Paper) at High Temperature and		TAPPI	T464
	f Woven Fabrics by the Tongue (Single Rip) Meth. (Constant	Rate of Traverse Tensile Test. Machine) (1971)	/Nght O	ASTM	D2262
	rs (1972)	Rate Test. of Containment Structures for Nuclear Reacto		ANSI	N45-4
	72)	Rate Using a Thermal Capacitance (Slug) Calorimeter (19		ASTM	E457
	Std. Meth. for Measuring Heat Transfer	Rate (1972)		ASTM	E459
	use of a Thin Skin Calorimeter for Measuring Heat Transfer	Rated at 300 Volts or Less (1974)	Std. Meth. for Design and		
	or Safety for Electrically Operated Photographic Equipment	Rated at 600 Volts or Less) (1972) ANSI C33.54	Std. F	UL	122
	modifier, Evaporative Cooler, and Air Filtering Appliances	Rated for Out of Phase Switching (1973) ANSI C37.079	/Er, Hu	UL	507
	voltage Circuit Breakers Rated on a Symmetrical Basis When	Rated Loads Offshore Oil Cranes (1972)		IEEE	417
	Spec. for	Rated on a Symmetrical and a Total Current Basis (1972)		API	2C
	e /	Rated on a Symmetrical Basis When Rated for Out of Phas		ANSI	C37.11
	nce Current Switching for AC High Voltage Circuit Breakers	Rated on a Symmetrical Basis (1972)	/Ings for Capacita	ANSI	C37.0732
	ndoor AC High Voltage Circuit Breaker External Insulation	Rated on a Symmetrical Basis (1972)	/Test Values for O	ANSI	C37.0781
	e Insulation Strength for AC High Voltage Circuit Breakers	Rated on a Symmetrical Basis (362 kV and Above) (1972)		IEEE	339
	ient Recovery Voltage for AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1971) ANSI C37.07		IEEE	327
	ient Recovery Voltage for AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1971) ANSI C37.07		IEEE	328
	pressurized Components of AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1972) ANSI C37.07		IEEE	340
	nce Current Switching for AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1972) ANSI C37.07		IEEE	341
	al Insulation for Outdoor AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1972) ANSI C37.07		IEEE	343
	nce Current Switching for AC High Voltage Circuit Breakers	Rated on a Symmetrical Current Basis (1973) ANSI C37.07		IEEE	342
	e Propylene Rubber Insu/	Rated 0.35,000 Volts and Having Ozone Resistant Ethylen		NEMA	WC8
	ethylene-Propylene-Ru/	Rated 2000 Volts and Less and Having Ozone Resistant Et		NEMA	WC8/1
	Std. Synchronous Signaling	Rates for Data Transmission (1969)		ANSI	X3.1
	Std. Meth. for Measurement of Volatilization	Rates of Lubricants in Vacuum (1971) ANSI Z11.302		ASTM	D2715
	Std. Meth. of Measuring Flow	Rates of Thermoplastics by Extrusion Plastometer (1973)		ASTM	D1238
	er Driers in Refrigeration and Ai/	Rating and Application of Suction Line Filters and Filt		ARI	730
	ustrial/	Rating and Reporting of the Noise Levels of Powered Ind		ITA	6G1
	et) (1972)	Rating and Struck Capacity for Hoe Dipper (Backhoe Buck		SAE	J296
	et, and Dr/	Rating and Struck Capacity for Shovel Dipper, Clam Buck		SAE	J67
	.1	Rating and Test. of Fire Extinguishers (1973) ANSI Z211		UL	711
	Std. for Engine	Rating Code Diesel (1971)		SAE	J270
	R/	Rating Definitions, Test. Meth., and Test Equipment and		IMACA	400
	Std. for Recreational Vehicle Air Conditioning System	Rating Heat Transmission of Refrigerated Vehicles (1972)		TTMA	RP38
	Rec. Pract. Meth. for	Rating Heating, Refrigerating and Air Conditioning Equi		ASHRA	36
	pment (1972)	Rating Liquid Coolers (1971)		ASHRA	24
	Std. Meth. of Testing for Sound	Rating Meth. of Carpet (Rug) Soiling (1973) ANSI L14.21		AATCC	121
	Std. Meth. of Testing for	Rating Meth. (1972)	/Nal Vehicle Air Conditioning Syst	IMACA	400
	Test Meth. for Visual	Rating Nonresidential Warm Air Heaters (1972)		ASHRA	45
	em Rating Definitions, Test. Meth., and Test Equipment and	Rating of Equipment for Drying Farm Crops (1971)		ASAE	S248.2
	Std. for Construction, Installation, and	Rating of Inboard Gasoline Engines (Boats) (1972)		ABYC	S6
	Rec. Pract. for Determining and Stating the Horsepower	Rating of Room Fan Coil Air Conditioners Delivering Les		ARI	443
	s Than 1500 cfm (1971)	Rating of Spark Plugs (1970)		SAE	J549A
	Rec. Pract. for Preignition	Rating of Trailer Floors for Lift Truck Loading (1971)		TTMA	RP37
	Rec. Pract. for	Rating Std. for Y Type Strainers (1973)		FCI	73-1
	Pressure	Rating System for Quality Control (1969)		ASQC	RP7
	Rec. Pract. for Vendor	Rating Water Cooled Refrigerant Condensers (1971)		ASHRA	22
	Std. Meth. of Testing for				

National Bureau of Standards KWIC Index of Engineering Standards

ng the Compression Ratio (CR) Technique for Research Meth.	Std. Rec. Pract. for	Rating Water Emulsion Floor Polishes (1972)	ASTM	D3052	
td. for Safety for Automatic Ice Makers (600 Volts or Less	td. for Safety for Automatic Ice Makers (600 Volts or Less	Rating (1971) ANSI Z11.305	ASTM	D2722	
b3.15	Std. Load	Ratings (1974)	UL	563	
	Std. Load	Ratings and Fatigue Life for Ball Bearings (1972) ANSI	AFBMA	9	
oltage/	Std. Pract. for Stationary Diesel and Gas Engine	Ratings and Fatigue Life for Roller Bearings (1972)	AFBMA	11	
rs (Fractional and Integral Horsepower) (1972)	Schedules of Preferred Transient Recovery Voltage	Ratings and Performance (1972)	DEMA	*1.4	
oltage Circuit Breakers R/	Std. for	Ratings and Related Required Capabilities for AC High V	ANSI	C39.0722	
	Std. for Schedule of Preferred	Ratings for Alternating Current and Direct Current Moto	NEMA	MG1-10	
	Std. for Power Output	Ratings for Capacitance Current Switching for AC High V	ANSI	C37.0732	
	Std. for Certified	Ratings of Packaged Audio Equipment for Home Use (1967)	EIA	RS234-B	
	Tent. Meth. of Test for Research and Motor Meth. Octane	Ratings Program Air Moving Devices (Performance) (1970)	AMCA	211	
using the Compression Ratio (CR) Technique for Motor Meth.	Test Meth. for Adhesion to Porous Substrates (Subjective	Ratings Using on Line Analyzers (1970T)	ASTM	D2885	
rements for Low Voltage Power Circuit/	Std. for Preferred	Ratings (1971) ANSI Z11.306	ASTM	D2723	
High Voltage Air Switch/	Std. for Schedules of Preferred	Ratings) (Paper, Board, Cloth, etc.) (1973)	TAPPI	UM-540	
ry Replacement Data; Group Numbers, Dimensional Spec., and	of Test for Young's Modulus, Shear Modulus, and Poisson's	Ratings, Application Recommendations, and Related Requi	ANSI	C37.16	
of Test for Young's Modulus, Shear Modulus, and Poisson's	Std. Meth. of Test for Plastic Strain	Ratings, Manufacturing Spec., and Application Guide for	ANSI	C37.32	
knock Characteristics of Motor Fuels Using the Compression	knock Characteristics of Motor Fuels Using the Compression	Ratings; Assembly Numbers, Cell Layouts and Terminals (BCI	*1.56	
hic Image Area on 5 mm Motion Picture Film (2.35:1) Aspect	Std. Air Density	Ratio for Glass and Glass Ceramics by Resonance (1971)	ASTM	C623	
3)	Rec. for High Expansion Foam Systems	Ratio R for Sheet Metal (1974)	ASTM	E517	
ter (1971)	Std. Meth. of Test for Color of	Ratio (CR) Technique for Motor Meth. Ratings (1971) Ans	ASTM	D2723	
	Meth. of Test for Differential Dyeing Behavior of Cotton	Ratio (CR) Technique for Research Meth. Rating (1971) a	ASTM	D2722	
	Test Meth. for Continuous Scouring Wool Using Std.	a Ratio (1971)	ANSI	PH22.106	
	Std. Spec. for	Ratio-At Various Altitudes and Temperatures (1966)	AMCA	402	
ement Concrete (1973) ANSI A3/	Std. Spec. for Fly Ash and	(Ratios from 100:1 to 1000:1) (Fire Extinguishment) (197	FMS	4-3N	
	Std. Meth. for Sampling and Sample Preparation of Solid	Raw Cotton Using the Nickerson-Hunter Cotton Colorime	ASTM	D2253	
	Std. for Motion Picture	(Raw Fiber, Yarn and Textile Fabric) (1972) ANSI L14.152	ASTM	D1464	
	Std. Spec. for	Raw Grease Wool Yarn (1971) ANSI L14.84	AATCC	64	
	Std. Meth. of Test for Wool Content of	Raw Linseed Oil (1972) ANSI K34.1	ASTM	D234	
	Std. Meth. of Test for Wool Content of	Raw or Calcined Natural Pozzolans for Use in Portland C	ASTM	C618	
	Spec. for Gamma	Raw Rubbers (1973)	ASTM	D1485	
g Applia/	Std. for Safety for Implosion Protected Cathode	Raw Stock Identification and Labeling (1973)	ANSI	PH22.184	
ed Dose of Neutrons, and of Mixtures of Neutrons and Gamma	try) (1/	Raw Tung Oil (1973)	ASTM	D12	
try) (1/	Meth. of Analysis for Neutralizing Value of Acid	Raw Wool-Commercial Scale (1972)	ASTM	D1334	
h. of Test for Gel Time and Peak Exothermic Temperature of	of Test for Compatibility of Materials with Liquid Oxygen	Raw Wool-Laboratory Scale (1972) ANSI L14.490	ASTM	D584	
of Test for Compatibility of Materials with Liquid Oxygen	Std. Meth. of Test for Water	Ray Brachytherapy Sources (1974)	NCRPM	R41	
rials (1972) ANSI Z11.318	Std. Meth. of Test for	Ray Tubes (Picture and Display) for Television Receivin	UL	492.8	
)	Meth. of Analysis of Oxidizing Agents in Flour:	Rays (1961)	NCRPM	R25	
essive Expansion of Concrete Due to the Alkali-Aggregate	on Protection) (1973)	Reacting Materials Other Than Phosphates (Cereal Chemis	AACCH	02-32	
on Protection) (1973)	Manual of Hazardous Chemical	Reacting Thermosetting Resins (Plastic Composition) (19	ASTM	D2471	
37.133	Std. Meth. of Test for Potential	(Reaction Intensity Meth.) (1973)	ASTM	F371	
gh Shear (1972) ANSI Z1/	Std. Meth. of Test for Explosive	Reaction of Aviation Fuels (1972) ANSI Z11.82	ASTM	D1094	
	Std. Meth. for Chemical Analysis of	Reaction Threshold Temperature of Liquid and Solid Mate	ASTM	D2883	
	Std. Protective Coatings (Paints) for Light Water Nuclear	Reaction with Potassium Iodide (Cereal Chemistry) (1962	AACCH	48-02	
nt of Delayed Neutron Emitting Fission Products in Nuclear	g Fission Products in Nuclear Reactor Coolant Water During	Reaction (1969) ANSI A37.119	ASTM	C441	
g Fission Products in Nuclear Reactor Coolant Water During	Std. for Program for Biological Shielding in Nuclear	Reactions (Incandescence, Fire, Explosion, and Detonati	FMS	7-21N	
ty Criteria for the Design of Stationary Pressurized Water	Std. Rec. Pract. for Surveillance Tests for Nuclear	Reactivity of Aggregates (Chemical Meth.) (1971) ANSI a	ASTM	C289	
ec. Guide for in Service Annealing of Water Cooled Nuclear	r Leakage Rate Test. of Containment Structures for Nuclear	Reactivity of Lubricants with Aerospace Alloys Under Hi	ASTM	D3115	
r Leakage Rate Test. of Containment Structures for Nuclear	rade, Sinterable Uranium Dioxide Powder for Use in Nuclear	Reactor and Commercial Columbium (1968) ANSI Z258.1	ASTM	E195	
rade, Sinterable Uranium Dioxide Powder for Use in Nuclear	Std. for Electrical Transformers, Regulators and	Reactor Containment Facilities (1972)	ANSI	N101.2	
972)	Performance Spec. for Direct and Indirect	Reactor Coolant Water During Reactor Operation (1970) a	ASTM	D2470	
rs (1972)	Std. for Direct	Reactor Operation (1970) ANSI N163	ASTM	D2470	
	Temperature Corrections for Refractometer	Reactor Plants (1972)	ANSI	N18.9	
	Temperature Corrections for Saccharimeter	Reactor Plants (1973)	ANSI	N18.2	
	Uniform Building Code Std. for	Reactor Vessels (1973)	ASTM	E185	
th. of Analysis of Macroscopic Examination of Baked Goods,	h. of Analysis for Insect and Rodent Filth in Baked Goods,	Reactor Vessels (1974)	Std. R	E509	
h. of Analysis for Insect and Rodent Filth in Baked Goods,	h. of Analysis for Materials Hard to Hydrate in Baked Goods,	Reactors (1972)	Practice and Test Requirements Fo	ANSI	N45.4
h. of Analysis for Materials Hard to Hydrate in Baked Goods,	coolant Concentrate (Glycol or Alcohol Base) by the Iodine	Reactors (1973)	Std. Spec. for Nuclear G	ASTM	C753
coolant Concentrate (Glycol or Alcohol Base) by the Iodine	Std. Spec. for	Reactors (1974)	NEMA	TR1	
	analytical Meth. for Determining Iodine Solution Content of	Reading Pocket Dosimeters for X-And Gamma Radiation (1	ANSI	N13.5	
	ical Meth. for Determining Starch Indicator, 1% Content of	Reading Remote Registration Systems for Cold Water Mete	AWWA	C706	
	1 Meth. for Determining Sulfuric Acid Solutions Content of	Readings (Sugar) (Cereal Chemistry) (1962)	AACCH	80-20	
eth. for Determining Sodium Hydroxide Solutions Content of	eth. for Determining Cresol Red Indicator, 0.1% Content of	Readings (Sugar) (Cereal Chemistry) (1962)	AACCH	80-21	
eth. for Determining Cresol Red Indicator, 0.1% Content of	th. for Determining Sodium Thiosulfate Solution Content of	Ready Mixed Concrete (1973)	ICBO	UBCS26-13	
th. for Determining Sodium Thiosulfate Solution Content of	h. for Determining Methylene Blue Indicator, 1% Content of	Ready-To-Eat Cereals, and Alimentary Pastes for Detecti	AACCH	28-30	
h. for Determining Methylene Blue Indicator, 1% Content of	for Determining Std. Arsenious Oxide Solution Content of	Ready-To-Eat Cereals, and Alimentary Pastes (Cereal Che	AACCH	28-31	
for Determining Std. Arsenious Oxide Solution Content of	for Determining Methyl Orange Indicator, 0.1% Content of	Ready-To-Eat Cereals, and Alimentary Pastes (Cereal Che	AACCH	28-32	
for Determining Methyl Orange Indicator, 0.1% Content of	for Determining Phenolphthalein Indicator, 1% Content of	Reagent Meth. (1973)	ASTM	D1123	
for Determining Phenolphthalein Indicator, 1% Content of	for Determining Bromophenol Blue Indicator, 1% Content of	Reagent Water (1972)	ASTM	D1193	
for Determining Bromophenol Blue Indicator, 1% Content of	for Determining Potassium Permanganate Solution Content of	Reagents and Indicators (1971)	Std. a	CR	R-10
for Determining Potassium Permanganate Solution Content of	l Chemistry) Alcohol; Carbon Tetrachloride; Chloral Hydr/	Reagents and Indicators (1971)	Std. Analyt	CR	R-80
l Chemistry) Alcohol; Carbon Tetrachloride; Chloral Hydr/	meth. of Test for Resistance of Adhesive Bonds to Chemical	Reagents and Indicators (1971)	Std. Analytica	CR	R-30
meth. of Test for Resistance of Adhesive Bonds to Chemical	of Metals (1973)	Reagents and Indicators (1971)	Std. Analytical M	CR	R-20
of Metals (1973)	Rec. Pract. Test Meth. and Requirements for Snowmobile	Reagents and Indicators (1971)	Std. Analytical M	CR	R-60
	act. Test Procedure for Evaluation of the Effectiveness of	Reagents and Indicators (1971)	Std. Analytical Me	CR	R-25
	Rec. Pract. for Motorcycle	Reagents and Indicators (1971)	Std. Analytical Met	CR	R-65
		Reagents and Indicators (1971)	Std. Analytical Meth	CR	R-5
		Reagents and Indicators (1971)	Std. Analytical Meth	CR	R-70
		Reagents and Indicators (1971)	Std. Analytical Meth	CR	R-75
		Reagents and Indicators (1971)	Std. Analytical Meth.	CR	R-55
		Reagents for Extraneous Matter Meth. of Analysis (Cerea	Std. Analytical Meth.	CR	R-15
		Reagents (1966) ANSI Z197.7	Std.	ASTM	D896
		Reagents, and Safety Precautions for Chemical Analysis	ASTM	E50	
		Rear Position Tail Lamp (Light) (1972)	SAE	J279	
		Rear Underride Guard (Safety) (1971)	SAE	J260	
		Rear View Mirrors (1971)	SAE	J268	

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Pract. for Engine Foot Mounting (Front and ids to Security (Safety) of Personnel on Boat Deck and for ng (1969) ANSI Z167.21	Std. Meth. of Test for ing Locations (Bonding Appliances, Casters, Face Masks and Uniform Fire Code: Automobile Tire Cold Weather Masonry Construction (Protection manual: Grade Selection, Std. Size, Design Values, Framing Component Std. for Minimum Stds. for Land Mobile Communication FM or Pm X-Ray Protection Standards for Home Television r-Motor Carrier Dock Planning Manual (Truck Shipping and rec. Pract. for Quality Control Monitoring of the Product std. for Safety for High Voltage Components for Television std. for Safety for Special Fuses for Radio and Television ted Cathode Ray Tubes (Picture and Display) for Television y Range of 108/ Minimum Performance Std. for Airborne Vor wer Plants (During the Con/ Std. for Packaging, Shipping, ations (1973) ANSI C33.97	Rec.) (1968) Rec., Properties, Weight, Stress of Board, Timber, Lumb Receiver Dehydrators for Vehicle Air Conditioners (1967 Receivers 25-470MHz (1972) Receivers (1968) Receiving-Materials Handling) (1973) (Receiving and Source Inspection, Product Audit) (1969) Receiving Appliances and Other Electronic Equipment (F1 Receiving Appliances and Other Electronic Equipment (19 Receiving Appliances and Other Electronic Equipment (19 Receiving Equipment Operating Within the Radio Frequenc Receiving, Storage and Handling of Items for Nuclear Po Receptacle-Plug Combinations for Use in Hazardous Loc Receptacle Dummy Storage, Electrical Connector (1972) Receptacles and Connectors of the Pin and Sleeve Type F Receptacles Off Center Boss Type, 30, 50, and 60 Ampere Receptacles (1973) Receptacles (1974) Receptacles, Locking Grounding Type, Specific Purpose, Receptacles, Locking Type 125 Volts, 15 Amperes, 2 Pole Receptacles, Locking Type, 250 Volts, 20 Amperes, 2 Pol Receptacles, Midget Locking Type, Specific Purpose, 125 Receptacles, Midget Locking Type, Specific Purpose, 125 Receptacles: Specific Purpose 120/208 Volts, 20 Amperes Receptacles: Specific Purpose 120/208 Volts, 20 Amperes Receptacles: Specific Purpose 120/208 Volts, 30 Amperes Receptacles: Specific Purpose 120/208 Volts, 30 Amperes Receptacles: Specific Purpose 120/208 Volts, 30 Amperes Receptacles: Specific Purpose 125 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 125 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 125 Volts, 30 Amperes, 2 Receptacles: Specific Purpose 125 Volts, 30 Amperes, 2 Receptacles: Specific Purpose 125/250 Volts, 20 Amperes Receptacles: Specific Purpose 125/250 Volts, 20 Amperes Receptacles: Specific Purpose 125/250 Volts, 30 Amperes Receptacles: Specific Purpose 125/250 Volts, 30 Amperes Receptacles: Specific Purpose 125/250 Volts, 30 Amperes Receptacles: Specific Purpose 250 Volts, 15 Amperes, 2 Receptacles: Specific Purpose 250 Volts, 15 Amperes, 3 P Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 250 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 250 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 250 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 277 Volts Ac, 20 Amperes, Receptacles: Specific Purpose 277 Volts Ac, 30 Amperes, Receptacles: Specific Purpose 277/480 Volts, 20 Amperes Receptacles: Specific Purpose 277/480 Volts, 20 Amperes Receptacles: Specific Purpose 277/480 Volts, 30 Amperes Receptacles: Specific Purpose 347/600 Volts, 20 Amperes Receptacles: Specific Purpose 347/600 Volts, 20 Amperes Receptacles: Specific Purpose 347/600 Volts, 30 Amperes Receptacles: Specific Purpose 347/600 Volts, 30 Amperes Receptacles: Specific Purpose 480 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3 Receptacles: Specific Purpose 480 Volts, 20 Amperes, 3 Receptacles: Specific Purpose 480 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 480 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 600 Volts, 20 Amperes, 2 Receptacles: Specific Purpose 600 Volts, 30 Amperes, 2 Receptacles: Specific Purpose 600 Volts, 30 Amperes, 3 Receptacles: Specific Purpose 600 Volts, 30 Amperes, 3 Receptacles? Specific Purpose 277/480 Volts, 30 Amperes Receptivity) (1973) Receptor Units (1972) /Llic Shower Receptors, Stall Sh Receptors (1973) Receptors, Stall Showers Lavatories, Bathtubs and Combi Recess Alloy Steel, 160,000 psi (1973) Recess Full Threaded, Alloy Steel Machine Screw (1974) Recess (1972) Recess (1972) Recess, Alloy Steel, Full Thread, Nonlocking (1973) Recess, Alloy Steel, Full Thread, Self-Locking and Nonl Recess, Alloy Steel, Self Locking and Nonlocking (1972) Recess, Alloy Steel, Self-Locking and Nonlocking (1973) Recess, A286 Acres, Self Locking and Nonlocking (1972) Recess, A286 Cres, Full Thread Nonlocking (1972) Recess, A286 Cres, Full Thread Self Locking and Nonlock Recess, A286 Cres, Full Thread, Self Locking and Nonloc Recess, A286 Cres, Full Thread, Self Locking and Nonloc	SAE J616B ABYC A18 ASTM C632 UL 1067 ICBO UFC*2ART2 BIA 1A WWPA *24 IMACA 309 EIA RS204A NCRPM *1 Shippe ANSI MH8.1 ASQC RP5 UL 492.3 UL 492.7 UL 492.8 RTCA DO-153 ANSI N45.2.2 UL 1010 NSA 1196 NEMA FB11 ANSI C73.67 ANSI C73 UL 498 ANSI C73.43 ANSI C73.31 ANSI C73.32 ANSI C73.29 ANSI C73.30 ANSI C73.104 ANSI C73.90 ANSI C73.105 ANSI C73.91 ANSI C73.69 ANSI C73.72 ANSI C73.70 ANSI C73.73 ANSI C73.83 ANSI C73.96 ANSI C73.84 ANSI C73.97 ANSI C73.74 ANSI C73.98 ANSI C73.85 ANSI C73.71 ANSI C73.75 ANSI C73.99 ANSI C73.76 ANSI C73.100 ANSI C73.86 ANSI C73.77 ANSI C73.78 ANSI C73.106 ANSI C73.92 ANSI C73.93 ANSI C73.108 ANSI C73.94 ANSI C73.109 ANSI C73.95 ANSI C73.79 ANSI C73.101 ANSI C73.87 ANSI C73.80 ANSI C73.102 ANSI C73.88 ANSI C73.81 ANSI C73.82 ANSI C73.103 ANSI C73.89 ANSI C73.107 TAPPI UM-536 IAPMO TSC11 TCA 309 IAPMO TSC11 NSA 583 NSA 600 NSA 4005 TCA 8701 NSA 5900-03 NSA 5600-06 NSA 5000-6 NSA 5300-06 NSA 5100-6 NSA 6000-3 NSA 6500-6 NSA 5700-6 NSA 6900-06
---	---	---	--

National Bureau of Standards KWIC Index of Engineering Standards

Machine Screw, Flat Fillister Head, Full Thread, Tri Wing	Recess, A286 Cres, Self-Locking and Nonlocking (1973)	NSA	5400-06
Std. for Bolt, 100 Deg. Head, Tri Wing	Recess, Close Tolerance (1972)	NSA	4204-16
Locking and Nonlocking (/)	Recess, Close Tolerance (1972)	NSA	4304-16
f-Locking and Nonlocking (/)	Recess, Close Tolerance, Alloy Steel, Long Thread, Self	NSA	4104-16
cking (19/)	Recess, Close Tolerance, Alloy Steel, Short Thread, Non	NSA	4703-16
locking and Nonlocking (/)	Recess, Close Tolerance, Alloy Steel, Short Thread, Sel	NSA	4400-16
head, Self Locking and Nonlocking (/)	Recess, Close Tolerance, A286 Cres, Short Thread, Nonlo	NSA	4803-16
crew (1974)	Recess, Close Tolerance, A286 Cres, Short Thread, Self	NSA	4500-16
or Bolt, Pan Head, Close Tolerance, Short Thread, Tri Wing	Recess, Close Tolerance, 6Al-4V Titanium Alloy, Short T	NSA	4600-16
Machine Screw, Flat Fillister Head, Full Thread, Tri Wing	Recess, Short Thread, 160,000 psi Alloy Steel Machine S	NSA	623
(1972)	Recess, Titanium Alloy 6Al-4V, Self Locking and Nonlock	NSA	5200-06
g and Nonlocking /	Recess, Titanium Alloy, 6Al-4V, Self-Locking and Nonloc	NSA	5500-06
72)	Recess, 6Al-4V Titanium Alloy, Full Thread, Nonlocking	NSA	6100-3
	Recess, 6Al-4V Titanium Alloy, Full Thread, Self Lockin	NSA	5800-6
	Recessed Head Machine Screws and Machine Screw Nuts (19	ANSI	B18.6.3
	Recessed, Full Thread (1973)	NSA	1096
	Reciprocating Engine (1971)	SAE	ARP590B
tems (1974)	Recirculated Air for Industrial Exhaust Ventilation Sys	ACGIH	*1.7
Solid Wall and Perforated Pipe for General Drainage (Land	Reclamation, Curtain and Building Foundation Drain, Und	ASTM	D2311
plication, Operation, and Maintenance of Automatic Circuit	Reclosers (1973) ANSI C37.61	IEEE	321
Capacitor Switches for Alter/	Reclosers, Automatic Line Sectionalizers and Oil Filled	NEMA	SG13
other Hard Materials by Water Blasting Prior to Coating or	Recoating (1972)	NACE	RP-01-72
Std. for Print Spec. for Magnetic Ink Character	Recognition (1970)	ANSI	X3.2
Walls (1973)	Recommendation for Installation of Ceramic Tile Bathtub	TCA	150
tops (1973)	Recommendation for Installation of Ceramic Tile Counter	TCA	307-308
erator Rooms (1973)	Recommendation for Installation of Ceramic Tile Refrige	TCA	310
receptors (1973)	Recommendation for Installation of Ceramic Tile Shower	TCA	309
ooms (1973)	Recommendation for Installation of Ceramic Tile Steam R	TCA	311
g Pools (1973)	Recommendation for Installation of Ceramic Tile Swimm	TCA	302
973)	Recommendation for Installation of Ceramic Tile Tubs (1	TCA	304
eramic Tile Floors (1973)	Recommendation for Installation of Chemical Resistant C	TCA	110-111.1
ile Floors (1973)	Recommendation for Installation of Conductive Ceramic T	TCA	112
	Recommendation for Installation of Expansion, Control,	TCA	300
	Recommendation for Installation of Exterior Ceramic Til	TCA	107-109
e Floors (1973)	Recommendation for Installation of Exterior Ceramic Til	TCA	209-210
e Walls (1973)	Recommendation for Installation of Interior Ceramic Til	TCA	101-106
e Floors (1973)	Recommendation for Installation of Interior Ceramic Til	TCA	201-208.1
e Walls (1973)	Recommendation for Installation of Thresholds, Saddles	TCA	306
for Ceramic Tile Flooring (1973)	Recommendation for Installation of Waterproof Ceramic T	TCA	114
ile Floors (1973)	Recommendation for Installation Performance Levels of C	TCA	*3.2
eramic Tile Floors (1973)	Recommendation for Materials for Grouting Ceramic Tile	TCA	*3.1
(1973)	Recommendation for Materials for Setting Ceramic Tile W	TCA	*3
ith Mortar, Adhesive, and Mastic (1973)	Recommendation for Renovation of Interior Ceramic Tile	TCA	400-600
walls, Floors, and Stairs (1973)	Recommendations for Basis of Payment on Portland Cement	ACPA	TM-6
Concrete Pavement Overlay Projects (1973)	Recommendations for Boiler Construction (1972)	ASTM	A520
ar Products for High Temperature Service Conforming to Iso	Recommendations for Die Cavity and Cutoff Die Sizes for	IFI	121
Cold Forging Equipment (1972)	Recommendations, and Related Requirements for Low Volta	ANSI	C37.16
ge Power Circuit/	Record and Reporting Units for Nuclear Materials Contro	ANSI	N15.2
I (1971)	Record Documents (1967)	CSI	01730
	Record for 2 In. Quadruplex Video Magnetic Tape Recordi	SMPTE	RP16
ngs (1970)	Record Formats for Transmission of End Product Descript	IPC	D-350
ion Data (Tooling, Printed Wiring Boards/)	Record on Super 8 Motion Picture Prints (1972)	ANSI	PH22.182
	Record One for 2-In. Quadruplex Video Magnetic Tape Ope	ANSI	C98.3
	Record (1973)	AIOA	G811
	(Record, Documentation) (1974)	API	RP33
	Recorded at 15 and 7.5 In./S (1973)	ANSI	C98.6
ngths (1972) ANSI S4.6	Recorded Flux of Magnetic Sound Records at Medium Wavel	IEEE	347
0 cpi, PE) (1973)	Recorded Magnetic Tape for Information Interchange (160	ANSI	X3.39
cpi, NRZ) (1973)	Recorded Magnetic Tape for Information Interchange (200	ANSI	X3.14
cpi, NRZ) (1973)	Recorded Magnetic Tape for Information Interchange (800	ANSI	X3.22
	Recorder / Reproducers (1972) ANSI C83.99	EIA	RS405
	Recorder / Reproducers (1974) ANSI C83.94	EIA	RS413
	Recorder, Phonograph, etc.) (1973)	EIA	RS414
	Recorders and Reproducers for Audio Record One for 2-in	ANSI	C98.3
Quadrup/	Recorders Operating at 15 In./S (1973)	ANSI	C98.8
ultifrequency Test Tape for Quadruplex Video Magnetic Tape	Recording and Measuring the Off-The-Job Disabling Accid	ANSI	Z16.3
ental Injury Experience of Employees (/)	Recording and Reproducing Equipment (1971)	IEEE	193
for Measurement of Weighted Peak Flutter Content of Sound	Recording and Reproducing Equipment (1973)	UL	813
	Recording and Reproducing (1974)	EIA	RS399
tic Tape Cartridge Type Cp II (Compact Cassette) for Audio	Recording and Specifying Machinery Sound Within Equipme	ARI	575
nt Rooms (Noise) (1973)	Recording Data from Atmospheric Corrosion Tests of Meta	ASTM	G33
llic Coated Steel Specimens (1972)	Recording Instrumentation (1973)	ICRO	UBC-3-23
ter; Ceiling; Partitions; Plaster; Roofing) and Earthquake	Recording Instruments and for Microfilm and Still Pictu	ANSI	PH1.33
16 mm 200 Ft., 35 mm 100 Ft. and 70 mm 100 Ft. Spools for	Recording Instruments and Miscellaneous Uses (1973)	ANSI	PH1.30
Std. Dimensions for Photographic Films in Rolls for	Recording of the Sulfur Dioxide Content of the Atmosphe	ASTM	D1355
re (196/)	Recording Patron and Nonemployee Injury Statistics (197	ANSI	Z108.1
l)	Recording (1967)	SMPTE	RP6
	Recording (1969)	SMPTE	RP10
s Characteristics for 2 In. Quadruplex Video Magnetic Tape	Recordings (1968)	SMPTE	RP26
ignment Signal Spec. for a Quadruplex Video Magnetic Tape	Recordings (1970)	SMPTE	RP16
ct. for the Label for 2 In. Quadruplex Video Magnetic Tape	Records at Medium Wavelengths (1972) ANSI S4.6	IEEE	347
ng Control Record for 2 In. Quadruplex Video Magnetic Tape	Records on 2 In. Video Magnetic Tape Quadruplex Recorde	ANSI	C98.6
Std. Meth. of Measuring Recorded Flux of Magnetic Sound	Records System (1969)	ASQC	RP6
d A/	Records (1973)	ASTM	D3208
	Records (1974)	EIA	RS418
	Records, Silver Gelatin Type, on Cellulose Ester Base (ANSI	PH1.28

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Photographic Film for Archival	Records, Silver Gelatin Type, on Polyester Base (1973)	ANSI	PH1.41
Std. Meth. of Test for Extension	Recovery and Adhesion of Latex Sealing Compound (1972)	ASTM	C736
Test Meth. for Wrinkle Recovery of Woven Textile Fabrics:	Recovery Angle Meth. (1972) ANSI L14.110, ASTM D1295	AATCC	66
si L14.229	Recovery of Textile Fabrics: Appearance Meth. (1970) an	AATCC	128
(1972) ANSI L14.110, ASTM D1295	Recovery of Woven Textile Fabrics: Recovery Angle Meth.	AATCC	66
Test Meth. for Wrinkle	Recovery Systems (1972)	DEMA	*1-16
d Medium Speed Stationary Diesel and Gas Engine Waste Heat	Std. Pract. for Low an	IEEE	327
ated on a Symmetrical Cu/	Recovery Voltage for AC High Voltage Circuit Breakers R	IEEE	328
ated on a Symmetric/	Recovery Voltage for AC High Voltage Circuit Breakers R	ANSI	C39.0722
ies for AC High Voltage/	Recovery Voltage Ratings and Related Required Capabilit	TRA	5
Std. for Tires and Rims for Industrial, Utility and	Recreational Type Vehicles, Counter Balanced Fork Lift	VESC	V-5
(Coupling, Hitch/	(Recreational Type) Connecting Devices and Towing Meth.	ARI	250
initions, Test. Meth., and Test Equipment and R/	Recreational Vehicle Air Conditioning Equipment (1974)	IMACA	400
Std. for	Recreational Vehicle Air Conditioning System Rating Def	ANSI	Z21.57
Std. for	Recreational Vehicle Cooking Gas Appliances (1972)	FMS	7-90
d Hazards at Pl/	Recreational Vehicle Manufacturing Plants (Fire and Win	NEPA	501C
ck Campers, Motor Homes): Installation of Plumb/	Recreational Vehicles (Travel and Camping Trailers, Tru	IAPMO	TSC19
Std. for Flexible Non Pressure Water Fill Hose for	Recreational Vehicles (1971)	IAPMO	TSC2
d. for Waste and Sewage Holding Tanks for Mobile Homes and	Recreational Vehicles (1971)	IAPMO	TSC4
nd Non Pressurized Potable Water Tanks for Mobilehomes and	Recreational Vehicles (1972)	IAPMO	TSC14
Std. for Electric Pressure Pumps for Use in	Recreational Vehicles (1973) ANSI A147.1	UL	307A
r Liquid Fuel Burning Heat Appliances for Mobile Homes and	Recreational Vehicles (1974)	TRA	X-X1
ion Wagon, Truck, Bus, Trailer, Multipurpose Passenger and	(Rectangular and Square) Brass Wire (1973)	ICBO	UBCS32-13
lding Code Std. for Round, Hexagonal, Octagonal, and Flat	Rectangular Waveguide Tube (1974) ANSI H37.1	ASTM	B372
Std. Spec. for Seamless Copper and Its Alloy	Rectangular (1973)	NSA	558
Std. for Keys-Square and	Rectangularity of a Sheet of Paper or Paperboard (1973)	TAPPI	UM-530
Test Meth. for Measuring Squareness or	Red and Toluidine Red Pigments (Toners) (1973)	ASTM	D970
Std. Meth. of Test. Para	Red Brass or Hardware Bronze) Rod, Bars, and Shapes (19	ASTM	B140
72) ANSI H33.1	Red Brass Pipe, Std. Sizes (1972)	ASTM	B43
Std. Spec. for Seamless	Red Cedar and Alaska Yellow Cedar Timber Poles (1973)	AWPA	C8
l Length Thermal Process Preservative Treatment of Western	Red Cedar, Northern White Cedar and Alaska Yellow Cedar	AWPA	C7
ment of Incised Pole Butts by the Thermal Process (Western	Red Cedar, White Fir; and Sitka Spruce (Lumber) (1973)	ICBO	UBCS25-3
for Douglas Fir, Coast Region; West Coast Hemlock; Western	Red Indicator, 0.1% Content of Reagents and Indicators	CR	R-60
(1971)	Red Pigments (Toners) (1973)	ASTM	D970
Std. Analytical Meth. for Determining Cresol	Red Pine, Eastern Spruce and Hemlock, Balsam Fir and Ta	ICBO	UBCS25-5
Std. Meth. of Test. Para Red and Toluidine	Redraw Rod for Electrical Purposes (1974)	ASTM	B233
marack /	Reduced Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1992
Uniform Building Code Std. for Eastern White and	Reduced Head, Tri Wing Recess, Close Tolerance, Alloy S	NSA	4703-16
Std. Spec. for EC Aluminum	Reduced Head, Tri Wing Recess, Close Tolerance, A286 Cr	NSA	4803-16
Std. for Bolt, Flat, 100 Deg.	Reducer Inserts (1974)	MSS	SP-79
teel, Short Thread, Nonlocking (/	Reducer, Flareless Tube to Swivel, Swivel on Run (1973)	NSA	1763
es, Short Thread, Nonlocking (19/	Reducer, Flareless Tube to Swivel, Swivel on Side (1973)	NSA	1764
Std. for Bolt, 100 Deg.	Reducer, 45 Deg. Flareless Tube to Swivel (1973)	NSA	1761
Std. Pract. for Socket Welding	Reducer, 90 Deg. Flareless Tube to Swivel (1973)	NSA	1762
Std. for Tee,	Reducers (1974)	AGMA	480.05
Std. for Tee,	Reducible Sulfur in Paper and Paperboard (1972)	TAPPI	T406SU
Std. for Elbow,	Reducing and Nonreducing Sugars in Flour and Semolina (AACCH	80-60
Std. for Elbow	Reducing Substances (Cereal Chemistry) (1962)	AACCH	10-01
for Spur, Helical and Herringbone Gear Shaft Mounted Speed	Reducing Sugars Content in Dextrin (1970)	CR	D-52
Meth. for	Reducing Sugars Content in Steepwater (Corn) (1964)	CR	J-58
cereal Chemistry) (1962)	Reducing Sugars Content of Corn Sugar (Crude and Refine	CR	F-48
Meth. of Analysis of	Reducing Sugars in Prepared Bakery Mixes (Cereal Chemis	AACCH	80-68
Meth. of Analysis for Total	Reducing the Fire Hazard of Static Electricity (1973)	FMS	5-8N
Std. Analytical Meth. for Determining	Reduction Gears (1972) ANSI G55.8	ASTM	A291
Std. Analytical Meth. for Determining	Reduction Meth. for Sugar Determination: School's Redu	AACCH	80-69
d) (1972)	Reduction or Contact Printing on 35 mm Motion Picture F	ANSI	PH22.180
try) (1962)	Reduction Printing on 35 mm Motion Picture Film, Perfor	ANSI	PH22.179
School Meth. of Analysis of	Reduction Table (Cereal Chemistry) (1962)	AACCH	80-69
Rec. Pract. for	Redwood and Hardwood Timber (1973)	ICBO	UBCS25-11
Carbon and Alloy Steel Forgings for Pinions and Gears for	Redwood Exterior Guide (Siding, Finish, Nails and Naili	CRA	3A4
ction Table (Cereal Chemistry) (1962)	Redwood Interior Guide (Spec. for Installation, Finishe	CRA	3A7
Volumetric Copper	Redwood Landscape Guide (Rec. for Garden Grades, Applic	CRA	3A5
ilm/	Redwood Lumber Spec. for Application in Industrial Wate	CTI	103
ate/	Redwood Lumber (1973)	ICBO	UBCS25-7
Copper Reduction Meth. for Sugar Determination: School's	Redwood Plywood Guide (Spec. for Texture and Grade, Pan	CRA	3A9
ir, Southern and Lodgepole Pine, Western Larch, California	Reel Packaging of Components with Axial Leads (1972) an	EIA	RS296C
ng) (1973)	Reel (For Tape Speeds of 7.5 In. 0 190.5 Mm, and 3.75 I	EIA	RS400
s and Other Technical Data) (1973)	Reel (1972)	NSA	992
ation and Design, Span Allowances, Storage, Finishes And/	Reels (1973)	NSA	3452
r Cooling Towers (1971)	Reels (1973) ANSI C33.18	UL	355
Std. for	Reference Ballasts (1971)	ANSI	C82.5
Uniform Building Code Std. for California	Reference Ballasts (1972)	ANSI	C82.3
el Characteristics, Material Composition, Use, Applicati/	Reference Book (Electrical Power Cable Specs.) (1973)	AA	52
si C83.55	Reference Carrier Frequencies and Deemphasis Characteri	SMPTE	RP6
ducer Test Tape: Full Track, 1/4 In. (6.3 Mm) Width, Open	Reference Glass-Metal Butt Seals and Test. for Expans	ASTM	F140
Std. for Automated Machine Lay Up Composite Filament Tape	Reference Glass-Metal Sandwich Seal and Test. for Exp	ASTM	F144
Std. for Packaging of Filament Tape	Reference Meth. for Making Potentiostatic and Potenti	ASTM	G5
Std. for Safety for Cord	Reference Radiographs for Heavy Walled (4 1/2 to 12 In.	ASTM	E280
Std. Spec. for Mercury Lamp	Reference Radiographs for High Strength Copper Base and	ASTM	E272
Std. Spec. for Fluorescent Lamp	Reference Radiographs for Inspection of Aluminum and Ma	ASTM	E155
Aluminum Underground Distribution	Reference Radiographs for Steel Castings Up to 2 In. in	ASTM	E446
istics for 2 In. Quadruplex Video Magneti/	Reference Std. Precision Electrical Resistors (1969) an	IEEE	310
ion Characteristics by Polar/	Reference Std. (1971)	SAE	J228
ansion Characteristics by Po/	Referenced by SAE (1973)	SAE	AMS2350X
ynamic Anodic Polarization Mea/	References (Dosage) for Poison Control Centers (1972)	AAPCC	*1
Steel Castings (1972) ANSI Z166.19	Refined and Crude Sugar (1967)	CR	E-60
Nickel-Copper Alloy Castings (1967) ANSI Z166.17			
gnesium Castings, Series II (1974) ANSI Z166.8			
Thickness (1972) ANSI Z166.28			
si C100.3			
Rec. Pract. for Automotive Engine Carburetor Airflow			
Spec., Std., and Test Meth.			
Std. for Rec. Antidotes, Supplies (Packaging), and			
th. for Determining Apparent Starch Content of Corn Syrup,			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for	Refined Benzene 485 (Nitration Grade) (1971) ANSI Z78.2	ASTM	D835
	Std. Spec. for Fire	Refined Casting Copper (1972) ANSI H23.9	ASTM	B72
nsi H23.12	Std. Spec. for Fire	Refined Copper for Wrought Products and Alloys (1972) a	ASTM	B216
, and Ingot Bars (1973) ANSI H/	Std. Spec. for Chemically	Refined Copper Wire Bars, Cakes, Slabs, Billets, Ingots	ASTM	B442
	Std. Spec. for	Refined Gold (1973)	ASTM	B562
	Std. Spec. for	Refined Palladium (1973)	ASTM	B589
	Std. Spec. for	Refined Phenol by Cloud Point Depression (1968) ANSI Z7	ASTM	D2147
	Std. Spec. for	Refined Phenol-405 (1968) ANSI Z78.22	ASTM	D2439
	Std. Spec. for	Refined Platinum (1973)	ASTM	B561
	Std. Spec. for	Refined Solvent Naphtha (1971) ANSI Z78.4	ASTM	D838
ning Extraneous Materials Content of Corn Syrup, Crude and	Std. Spec. for Once	Refined Sugar and Other Materials Soluble in Water (196	CR	E-27
	Std. Spec. for Once	Refined Sunflower Oil, Technical Grade (1973)	ASTM	D3169
	Std. Meth. of Test for Pyridine Bases in Crude and	Refined Tar Acids (1972) ANSI Z107.4	ASTM	D2748
	ions (Spectrophotometric) Content of Corn Sugar (Crude and	Refined) and All Hydrolyzates Solutions Derived from Co	CR	F-14
	termining Moisture (Oven) Content of Corn Sugar (Crude and	Refined) (Crystalline) (1959) /Analytical Meth. for De	CR	F-34
	meth. for Determining Ash Content of Corn Sugar (Crude and	Refined) (1958) Std. Analytical CR	CR	F-6
	. for Determining Acidity Content of Corn Sugar (Crude and	Refined) (1958) Std. Analytical Meth CR	CR	F-2
	. for Determining Arsenic Content of Corn Sugar (Crude and	Refined) (1958) Std. Analytical Meth CR	CR	F-4
	eth. for Determining Iron Content of Corn Sugar (Crude and	Refined) (1961) Std. Analytical M CR	CR	F-28
	etermining Sulfur Dioxide Content of Corn Sugar (Crude and	Refined) (1961) Std. Analytical Meth. for D CR	CR	F-54
	ance (Spectrophotometric) Content of Corn Sugar (Crude and	Refined) (1963) / Meth. for Determining Color, Reflect CR	CR	F-16
	g Moisture (Karl Fischer) Content of Corn Sugar (Crude and	Refined) (1966) Std. Analytical Meth. for Determinin CR	CR	F-32
	termining Reducing Sugars Content of Corn Sugar (Crude and	Refined) (1972) Std. Analytical Meth. for De CR	CR	F-48
	ining Dextrose Equivalent Content of Corn Sugar (Crude and	Refined) (1972) Std. Analytical Meth. for Determ CR	CR	F-22
	mining Specific Rotation Content of Corn Sugar (Crude and	Refined), Dextrose, Syrup and Starch Hydrolyzates (1971	CR	F-52
	determining Total Sugars Content of Corn Sugars (Crude and	Refined), Starch Molasses (1972) /Nalytical Meth. for CR	CR	F-58
	cium (Egta—Titrimetric) Content of Corn Sugar (Crude and	Refined), Syrup and Other Starch Hydrolyzates (1973)	CR	F-8
	h. for Determining Copper Content of Corn Sugar (Crude and	Refined), Syrup, and Other Starch Hydrolyzates (1961)	CR	F-18
	Determining Heavy Metals Content of Corn Sugar (Crude and	Refined), Syrups and Other Hydrolyzates from Corn and G	CR	F-26
	Method. for Determining pH Content of Corn Sugar (Crude and	Refined), Syrups and Other Starch Hydrolyzates (1961)	CR	F-42
	for Determining Chloride Content of Corn Sugar (Crude and	Refined), Syrups and Other Starch Hydrolyzates (1962)	CR	F-10
	etermining Protein Nitrogen Content of Corn Sugar (Crude and	Refined), Syrups, Starches and Other Protein Bearing Ma	CR	F-44
	Std. Code for Pressure Petroleum	Refinery Piping (1973)	ANSI	B31.3
pec. for Seamless Intermediate Alloy Steel Still Tubes for		Refinery Service (1972) ANSI B125.23	Std. S ASTM	A200
ess Low Carbon and Carbon Molybdenum Steel Still Tubes for		Refinery Service (1972) ANSI B125.5	/, Spec. for Seam ASTM	A161
Seamless Austenitic Chromium Nickel Steel Still Tubes for		Refinery Service (1972) ANSI B36.39	Std. Spec. for ASTM	A271
racking of Carbon Steel (P-1) Welds in Corrosive Petroleum		Refining Environment (1972)	/S to Prevent in Service C	NACE
. for Selection of Geometric Conditions for Measurement of		Reflectance and Transmittance (1973) ANSI Z138.3	/Ract ASTM	E179
cimen /	Std. Meth. for Microscopical Determination of the	Reflectance of the Organic Components in a Polished Spe	ASTM	D2798
	Meth. of Test for Measuring Soil Removal and	Reflectance Retention of Fabrics (1972T)	ASTM	D3050
	Std. Meth. for Absolute Calibration of	Reflectance Std. (1971) ANSI Z172.4	ASTM	E306
(Crude and /	Std. Analytical Meth. for Determining Color,	Reflectance (Spectrophotometric) Content of Corn Sugar	CR	F-16
yers of Silicon on Substrates of the Same Type by Infrared		Reflectance (1973) /Test for Thickness of Epitaxial La	ASTM	F95
72) ANSI L14.175		Reflectance, Blue, and Whiteness of Bleached Fabric (19	AATCC	110
(Using Spectrophotometer with Reserv/	Meth. for Spectral	Reflectance, Transmittance, and Color of Paper and Pulp	TAPPI	T442SU
erating at Temperatur/	Std. Rec. Pract. for Evacuated	Reflective Insulation in Cryogenic Service (1973)	ASTM	C740
	Std. Rec. Pract. for Prefabricated	Reflective Insulation Systems for Equipment and Pipe Op	ASTM	C667
a Model Performance Spec. for the Purchase of		Reflective Pavement Marking Paints (1972)	ITE	PS-1
Safety Std. for Lighting for Regular Bicycles, Including		Reflectivity, Headlights and Taillights (1972)	BMA	6/6
Test Meth. for Opacity of Paper, Using		Reflector Interchangeability Used in Roadway Lighting E	TAPPI	UM-538
quipment (1973) NEMA SH10	Std. for Metal Head and	Reflector Interchangeability Used in Roadway Lighting E	EEL	TDJ-140
quipment (1973) EEI TDJ-140	Std. for Metal Head and	Reflectors (1973) /Ty of Plastic Material for Use in H	NEMA	SH10
ousings of Motor Vehicle Lighting Devices Including Reflex		Reflex Reflectors (1973) /Ty of Plastic Material for U	SAE	J29
se in Housings of Motor Vehicle Lighting Devices Including		Reforming (1972) ANSI G81.13	Std. Spec. F	J29
or Stainless and Heat Resisting Steel Billets and Bars for		Reforming (1974)	ASTM	A314
std. Spec. for Molybdenum and Molybdenum Alloy Billets for		Refraction of Sucrose Solutions at 20 Deg. C (Cereal Ch	ASTM	B385
emistry) (1962)	Indices of	Refraction, with Abbe Refractometer, in All Normal Oils	AACCH	68-61
and Liquid Fats (Cereal Chemistry) (1967)	Index of	Refractive Index Content of Corn Syrup, Sugar and Dextr	AACCH	58-20
ose (1956)	Std. Analytical Meth. for Determining	Refractometer for Determining the Freezing Point of Aqu	CR	E-54
eous Engine Coolants (19/	Std. Rec. Pract. for Use of the	Refractometer Meth. of Analysis of Solids in Syrups and	ASTM	D3321
Molasses (Cereal Chemistry) (1962)		Refractometer Readings (Sugar) (Cereal Chemistry) (1962	AACCH	68-60
)	Temperature Corrections for	Refractometer, in All Normal Oils and Liquid Fats (Cere	AACCH	80-20
al Chemistry) (1967)	Index of Refraction, with Abbe	Refractories and Chrome Ore (1970) ANSI A139.2	AACCH	58-20
111.8	Std. Meth. for Chemical Analysis of Chrome Containing	Refractories for Incinerators and Boilers (1972) ANSI a	ASTM	C572
	Std. Spec. for	Refractories (1970) ANSI A139.5	ASTM	C64
	Std. Meth. of Panel Spalling Test for Fireclay Plastic	Refractories (1972)	ASTM	C575
	Std. Classification of Mullite	Refractories (1972)	ASTM	C180
	Std. Meth. of Chemical Analysis of Zirconia	Refractories (1972)	ASTM	C467
	eth. of Test for Modulus of Rupture of Air Setting Plastic	Refractories (1972)	ASTM	C705
	th. of Test for Thermal Conductivity of Unfired Monolithic	Refractories (1972)	Std. M ASTM	C491
	f Test for Drying and Firing Shrinkage of Fireclay Plastic	Refractories (1972) ANSI A111.25	Std. Me ASTM	C417
	Std. Meth. of Test for Thermal Conductivity of Carbon	Refractories (1973)	Std. Meth. O ASTM	C179
	Std. Definitions of Terms Relating to	Refractories (1973) ANSI A111.9	ASTM	C767
	Std. Meth. of Test for	Refractoriness of Refractory Mortar (1972) ANSI A111.30	ASTM	C71
8	Std. Meth. of Test for Size and Bulk Density of	Refractory and Insulating Fire Brick (1970) ANSI A111.1	ASTM	C199
face (1972)	Test for Cold Crushing Strength and Modulus of Rupture of	Refractory Brick and Shapes (1972) ANSI A111.17	ASTM	C134
	Std. Meth. of Test for Warpage of	Refractory Brick and Tile or Deviation from a Plane Sur	/H. of ASTM	C133
	Std. Meth. of Drip Slag Test.	Refractory Brick at High Temperature (1973)	ASTM	C154
1	Std. Meth. of Load Test. for	Refractory Brick at High Temperatures (1970) ANSI A111.	ASTM	C768
	Std. Classification of Fireclay and High Alumina	Refractory Brick (1970) ANSI A111.5	ASTM	C16
	Std. Meth. of Test for Thermal Conductivity of	Refractory Brick (1971) ANSI A111.32	ASTM	C27
	ion, Apparent Specific Gravity, and Bulk Density of Burned	Refractory Brick (1973) ANSI A111.3	ASTM	C202
	lding Code Std. for Machine Made and High Alumina Fireclay	Refractory Bricks (1973)	/Ty, Water Absorpt	ASTM
	Std. Classification of Single and Double Screened Ground	Refractory Materials at Room Temperature (1972)	Uniform Bui	ASTM
		Refractory Materials (Calcined Bauxite, Calcine, Chrome	ICBO	UBCS37-1
			ASTM	C704
			ASTM	C316

National Bureau of Standards KWIC Index of Engineering Standards

std. Meth. of Test for Pyrometric Cone Equivalent (PCE) of er (1972) ANSI N144	Std. Meth. for Calibration of Std. Meth. of Test for Apparent Density of td. Meth. of Test for Cold Bonding Strength of Air Setting Std. Meth. of Test for Refractoriness of nelectrical (1973)	Refractory Materials (1972) ANSI A111.4 Refractory Metal Thermocouples Using an Optical Pyromet Refractory Metals and Compounds by the Scott Volumeter Refractory Mortar (Wet Type) (1972) ANSI A111.29 Refractory Mortar (1972) ANSI A111.30 Refrigerant-Containing Components and Accessories, No Refrigerant Capillary Tubes (1972) Refrigerant Condensers (1971) Refrigerated Drinking Water Coolers (1973) ANSI A112.11 Refrigerated Vending Machines (1974) Refrigerated (1973) Refrigerating and Air Conditioning Equipment (1972) Refrigeration and Air Conditioning Systems (1971) Refrigeration and Air Conditioning Condensing and Compr Refrigeration and Air Conditioning Systems (1974) Refrigeration Field Service (1974) ANSI H23.5 Refrigeration Service, and Marine Use (1972) Refrigeration Systems, Incinerators and Other Misc. Hea Refrigeration (1973) Refrigeration (1974) (Refrigeration) (1974) Refrigeration (1974) Refrigeration, and Humidity (Humidistat, Thermostat) (I Refrigerator-Freezers and Freezers (1974) Refrigerator Rooms (1973) Refrigerators and Freezers (1973) ANSI B97.1 Refrigerators Using Gas Fuel (1972) Refrigerators (1973) Refrigerators, Combination Refrigerator-Freezers and Refrigerated Vehicles (1972) Refuse Sacks (Containers) (1973) Refuse Sacks (1970) Regain of Textile Material (1971) Region: West Coast Hemlock; Western Red Cedar; White Fi Registered Screen Dimensions for Monochrome Television Registers (Cumulative and Pointer Forms) EEI MSJ-4 Registration Formats (1974) Registration Systems for Cold Water Meters (1972) Regular Bicycles Including Selection, Purchase, Prepara Regular Bicycles Including Tests for Static Load, Frame Regular Bicycles Including Wheel Assembly, Chainguards, Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles, Including Reflectivity, Headlights an Regular Quality Hot and Cold Rolled Alloy Steel Sheet a Regulating Electrical Equipment for Control of Air Cond Regulating Transformers (Electronics) (1973) ANSI C57.1 Regulating Transformers (1973) ANSI C57.12.00 Regulating Valves for LP Gas (1973) ANSI Z217.1 Regulations and Controls, Barrier, Road, Hydrant, Drive Regulations for Animal Feed and Food Labelling, Ingredi Regulations for Use of Public Streets and Projections O Regulations Governing Fallout Shelters (1973) Regulator) (1971) Regulators and Reactors (1974) Regulators for Boilers (1974) Regulators (1973) Regulators (1973) (Regulators, Automatic Damper Controls, Fans) (1973) Rehabilitate, Demolish) (1973) Reheat Change of Fireclay Nozzles and Sleeves (1972) (Reid Meth.) (1972) ANSI Z11.44 Reinforced Acetal Plastics for Molding and Extrusion (1 Reinforced and Filled Nylon Injection Molding and Extr Reinforced Bituminous Concrete Overlays (Welded Wire Fa Reinforced Brick and Tile Lintels (Tech. Notes) (1964) Reinforced Brick Masonry Columns and Pilasters (Tech. N Reinforced Brick Masonry Curtain and Panel Walls (In Re Reinforced Brick Masonry Flexural Members (Tech. Notes) Reinforced Brick Masonry Retaining Walls (Tech. Notes) Reinforced Brick Masonry Swimming Pools (Tech. Notes) (Reinforced Brick Masonry (Axial Design) (Tech. Notes) (Reinforced Brick Masonry (Flexural Design) (Tech Notes) Reinforced Brick Masonry (Inspectors Guide) (Tech. Note Reinforced Brick Masonry (Tech. Notes) (1972) Reinforced Concrete Arch Culvert, Storm Drain, and Sewe Reinforced Concrete Casings for Irrigation Wells (1972) Reinforced Concrete Chimneys (1969) ANSI A158.1 Reinforced Concrete Construction (1973) Reinforced Concrete Culvert, Storm Drain, and Sewer Pip Reinforced Concrete D-Load Culvert, Storm Drain, and Se Reinforced Concrete Elliptical Culvert, Storm Drain, an Reinforced Concrete Low Head Pressure Pipe (1973) Reinforced Concrete Manhole Sections (1973)	ASTM C24 ASTM E452 ASTM B329 ASTM C198 ASTM C199 UL 207 ASHRA 28 ASHRA 22 ARI 1010 UL 541 UL 416 ASHRA 36 ARI 710 UL 303 ARI 730 St ASTM B280 /afety St UL 109 ICBO UMC*7 ICBO UFC*2ART28 FMS 12-61 ARI 550 Std. Fo ARI 430 UL 873 AHAM HRF-2-ECFT TCA 310 UL 250 ANSI Z21.19A UL 471 AHAM HRF-2-ECFT TMA RP38 TAPPI UM-529 NSF 32 ASTM D2654 ICBO UBSCS25-3 EIA RS266A NEMA EI 14 Std. Li EIA RS419 AWWA C706 BMA 6/7 BMA 6/4 BMA 6/5 BMA 6T BMA 6/2 BMA 6/6T BMA 6/3 BMA 6/6 ASTM A506 UL 873 IEEE 262 IEEE 462 UL 144 ICBO UFC*2ART13 AAFCO *1 ICBO UBC*3.44 ICBO UBC*3.57 ANSI K62.109 NEMA TR1 FMS 12-37 ANSI Z21.18 UL 252 UL 378 ICBO UBC*6 ASTM C605 St ASTM D323 ASTM D2948 ASTM D2897 WRI RB80 BIA 17H BIA 17I BIA 17L BIA 17J BIA 17E-G BIA 17K BIA 17B BIA 17A BIA 17C BIA 17D ASTM C506 ASAE R266 ACI 307 ICBO UBSCS26-8 ASTM C76 ASTM C655 ASTM C507 ASTM C361 ASTM C478
essor Units (1973) d Application of Suction Line Filters and Filter Driers in d. Spec. for Seamless Copper Tube for Air Conditioning and d. for Tube Fittings for Flammable and Combustible Fluids, control, and Maintenance of Heating, Ventilating, Cooling, Uniform Fire Code: Mechanical Safety Rec. for Mechanical Std. for Centrifugal Water Chilling Packages r Central Station Air Handling Units (Air Conditioning and uipment for Control of Air Conditioning, Heating, Cooking, energy Consumption of Household Refrigerators, Combination Recommendation for Installation of Ceramic Tile Std. for Safety for Household Std. for Safety Std. for Commercial he Freezer Temperature and Energy Consumption of Household Rec. Pract. Meth. for Rating Heat Transmission of Test Meth. for Water Leak Test for Paper Shipping and Std. for Paper Std. Meth. of Test for Moisture Content and Moisture Uniform Building Code Std. for Douglas Fir, Coast picture Tubes (1972)	Safety Std. for Oxygen Therapy Equipment, Std. Meth. of Testing for Sound Rating Heating, Std. for Liquid Line Driers in Std. for Safety for d. Spec. for Seamless Copper Tube for Air Conditioning and d. for Tube Fittings for Flammable and Combustible Fluids, control, and Maintenance of Heating, Ventilating, Cooling, Uniform Fire Code: Mechanical Safety Rec. for Mechanical Std. for Centrifugal Water Chilling Packages r Central Station Air Handling Units (Air Conditioning and uipment for Control of Air Conditioning, Heating, Cooking, energy Consumption of Household Refrigerators, Combination Recommendation for Installation of Ceramic Tile Std. for Safety for Household Std. for Safety Std. for Commercial he Freezer Temperature and Energy Consumption of Household Rec. Pract. Meth. for Rating Heat Transmission of Test Meth. for Water Leak Test for Paper Shipping and Std. for Paper Std. Meth. of Test for Moisture Content and Moisture Uniform Building Code Std. for Douglas Fir, Coast picture Tubes (1972)	Refractory Materials (1972) ANSI A111.4 Refractory Metal Thermocouples Using an Optical Pyromet Refractory Metals and Compounds by the Scott Volumeter Refractory Mortar (Wet Type) (1972) ANSI A111.29 Refractory Mortar (1972) ANSI A111.30 Refrigerant-Containing Components and Accessories, No Refrigerant Capillary Tubes (1972) Refrigerant Condensers (1971) Refrigerated Drinking Water Coolers (1973) ANSI A112.11 Refrigerated Vending Machines (1974) Refrigerated (1973) Refrigerating and Air Conditioning Equipment (1972) Refrigeration and Air Conditioning Systems (1971) Refrigeration and Air Conditioning Condensing and Compr Refrigeration and Air Conditioning Systems (1974) Refrigeration Field Service (1974) ANSI H23.5 Refrigeration Service, and Marine Use (1972) Refrigeration Systems, Incinerators and Other Misc. Hea Refrigeration (1973) Refrigeration (1974) (Refrigeration) (1974) Refrigeration (1974) Refrigeration, and Humidity (Humidistat, Thermostat) (I Refrigerator-Freezers and Freezers (1974) Refrigerator Rooms (1973) Refrigerators and Freezers (1973) ANSI B97.1 Refrigerators Using Gas Fuel (1972) Refrigerators (1973) Refrigerators, Combination Refrigerator-Freezers and Refrigerated Vehicles (1972) Refuse Sacks (Containers) (1973) Refuse Sacks (1970) Regain of Textile Material (1971) Region: West Coast Hemlock; Western Red Cedar; White Fi Registered Screen Dimensions for Monochrome Television Registers (Cumulative and Pointer Forms) EEI MSJ-4 Registration Formats (1974) Registration Systems for Cold Water Meters (1972) Regular Bicycles Including Selection, Purchase, Prepara Regular Bicycles Including Tests for Static Load, Frame Regular Bicycles Including Wheel Assembly, Chainguards, Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles, Including Reflectivity, Headlights an Regular Quality Hot and Cold Rolled Alloy Steel Sheet a Regulating Electrical Equipment for Control of Air Cond Regulating Transformers (Electronics) (1973) ANSI C57.1 Regulating Transformers (1973) ANSI C57.12.00 Regulating Valves for LP Gas (1973) ANSI Z217.1 Regulations and Controls, Barrier, Road, Hydrant, Drive Regulations for Animal Feed and Food Labelling, Ingredi Regulations for Use of Public Streets and Projections O Regulations Governing Fallout Shelters (1973) Regulator) (1971) Regulators and Reactors (1974) Regulators for Boilers (1974) Regulators (1973) Regulators (1973) (Regulators, Automatic Damper Controls, Fans) (1973) Rehabilitate, Demolish) (1973) Reheat Change of Fireclay Nozzles and Sleeves (1972) (Reid Meth.) (1972) ANSI Z11.44 Reinforced Acetal Plastics for Molding and Extrusion (1 Reinforced and Filled Nylon Injection Molding and Extr Reinforced Bituminous Concrete Overlays (Welded Wire Fa Reinforced Brick and Tile Lintels (Tech. Notes) (1964) Reinforced Brick Masonry Columns and Pilasters (Tech. N Reinforced Brick Masonry Curtain and Panel Walls (In Re Reinforced Brick Masonry Flexural Members (Tech. Notes) Reinforced Brick Masonry Retaining Walls (Tech. Notes) Reinforced Brick Masonry Swimming Pools (Tech. Notes) (Reinforced Brick Masonry (Axial Design) (Tech. Notes) (Reinforced Brick Masonry (Flexural Design) (Tech Notes) Reinforced Brick Masonry (Inspectors Guide) (Tech. Note Reinforced Brick Masonry (Tech. Notes) (1972) Reinforced Concrete Arch Culvert, Storm Drain, and Sewe Reinforced Concrete Casings for Irrigation Wells (1972) Reinforced Concrete Chimneys (1969) ANSI A158.1 Reinforced Concrete Construction (1973) Reinforced Concrete Culvert, Storm Drain, and Sewer Pip Reinforced Concrete D-Load Culvert, Storm Drain, and Se Reinforced Concrete Elliptical Culvert, Storm Drain, an Reinforced Concrete Low Head Pressure Pipe (1973) Reinforced Concrete Manhole Sections (1973)	ASTM C24 ASTM E452 ASTM B329 ASTM C198 ASTM C199 UL 207 ASHRA 28 ASHRA 22 ARI 1010 UL 541 UL 416 ASHRA 36 ARI 710 UL 303 ARI 730 St ASTM B280 /afety St UL 109 ICBO UMC*7 ICBO UFC*2ART28 FMS 12-61 ARI 550 Std. Fo ARI 430 UL 873 AHAM HRF-2-ECFT TCA 310 UL 250 ANSI Z21.19A UL 471 AHAM HRF-2-ECFT TMA RP38 TAPPI UM-529 NSF 32 ASTM D2654 ICBO UBSCS25-3 EIA RS266A NEMA EI 14 Std. Li EIA RS419 AWWA C706 BMA 6/7 BMA 6/4 BMA 6/5 BMA 6T BMA 6/2 BMA 6/6T BMA 6/3 BMA 6/6 ASTM A506 UL 873 IEEE 262 IEEE 462 UL 144 ICBO UFC*2ART13 AAFCO *1 ICBO UBC*3.44 ICBO UBC*3.57 ANSI K62.109 NEMA TR1 FMS 12-37 ANSI Z21.18 UL 252 UL 378 ICBO UBC*6 ASTM C605 St ASTM D323 ASTM D2948 ASTM D2897 WRI RB80 BIA 17H BIA 17I BIA 17L BIA 17J BIA 17E-G BIA 17K BIA 17B BIA 17A BIA 17C BIA 17D ASTM C506 ASAE R266 ACI 307 ICBO UBSCS26-8 ASTM C76 ASTM C655 ASTM C507 ASTM C361 ASTM C478
stioning, Hea/ 2.90 w/ ents and Containers (Also Includes Terms and Defini/ ver Public Property (Pedestrian P/ d. Meth. of Test for Vapor Pressure of Petroleum Products 972) sion Materials (1972) bric) (1962) otes) (1965) sisting Lateral Forces) (Tech. Notes) (1968) (1967) (1965) (1967) (1963) (1964) s) (1963) r Pipe (1971) e (1973) wer Pipe (1973) d Sewer Pipe (1972)	Std. Spec. for Glass Std. Spec. for Rec. Pract. for High Lift Grouted Std. Spec. for Rec. for Manufacture and Placement of Spec. for the Design and Construction of elding Reinforcing Steel, Metal Inserts and Connections in Std. Spec. for Std. Spec. for Std. Spec. for Std. Spec. for Std. Spec. for Precast	Refractory Materials (1972) ANSI A111.4 Refractory Metal Thermocouples Using an Optical Pyromet Refractory Metals and Compounds by the Scott Volumeter Refractory Mortar (Wet Type) (1972) ANSI A111.29 Refractory Mortar (1972) ANSI A111.30 Refrigerant-Containing Components and Accessories, No Refrigerant Capillary Tubes (1972) Refrigerant Condensers (1971) Refrigerated Drinking Water Coolers (1973) ANSI A112.11 Refrigerated Vending Machines (1974) Refrigerated (1973) Refrigerating and Air Conditioning Equipment (1972) Refrigeration and Air Conditioning Systems (1971) Refrigeration and Air Conditioning Condensing and Compr Refrigeration and Air Conditioning Systems (1974) Refrigeration Field Service (1974) ANSI H23.5 Refrigeration Service, and Marine Use (1972) Refrigeration Systems, Incinerators and Other Misc. Hea Refrigeration (1973) Refrigeration (1974) (Refrigeration) (1974) Refrigeration (1974) Refrigeration, and Humidity (Humidistat, Thermostat) (I Refrigerator-Freezers and Freezers (1974) Refrigerator Rooms (1973) Refrigerators and Freezers (1973) ANSI B97.1 Refrigerators Using Gas Fuel (1972) Refrigerators (1973) Refrigerators, Combination Refrigerator-Freezers and Refrigerated Vehicles (1972) Refuse Sacks (Containers) (1973) Refuse Sacks (1970) Regain of Textile Material (1971) Region: West Coast Hemlock; Western Red Cedar; White Fi Registered Screen Dimensions for Monochrome Television Registers (Cumulative and Pointer Forms) EEI MSJ-4 Registration Formats (1974) Registration Systems for Cold Water Meters (1972) Regular Bicycles Including Selection, Purchase, Prepara Regular Bicycles Including Tests for Static Load, Frame Regular Bicycles Including Wheel Assembly, Chainguards, Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles (1972) Regular Bicycles, Including Reflectivity, Headlights an Regular Quality Hot and Cold Rolled Alloy Steel Sheet a Regulating Electrical Equipment for Control of Air Cond Regulating Transformers (Electronics) (1973) ANSI C57.1 Regulating Transformers (1973) ANSI C57.12.00 Regulating Valves for LP Gas (1973) ANSI Z217.1 Regulations and Controls, Barrier, Road, Hydrant, Drive Regulations for Animal Feed and Food Labelling, Ingredi Regulations for Use of Public Streets and Projections O Regulations Governing Fallout Shelters (1973) Regulator) (1971) Regulators and Reactors (1974) Regulators for Boilers (1974) Regulators (1973) Regulators (1973) (Regulators, Automatic Damper Controls, Fans) (1973) Rehabilitate, Demolish) (1973) Reheat Change of Fireclay Nozzles and Sleeves (1972) (Reid Meth.) (1972) ANSI Z11.44 Reinforced Acetal Plastics for Molding and Extrusion (1 Reinforced and Filled Nylon Injection Molding and Extr Reinforced Bituminous Concrete Overlays (Welded Wire Fa Reinforced Brick and Tile Lintels (Tech. Notes) (1964) Reinforced Brick Masonry Columns and Pilasters (Tech. N Reinforced Brick Masonry Curtain and Panel Walls (In Re Reinforced Brick Masonry Flexural Members (Tech. Notes) Reinforced Brick Masonry Retaining Walls (Tech. Notes) Reinforced Brick Masonry Swimming Pools (Tech. Notes) (Reinforced Brick Masonry (Axial Design) (Tech. Notes) (Reinforced Brick Masonry (Flexural Design) (Tech Notes) Reinforced Brick Masonry (Inspectors Guide) (Tech. Note Reinforced Brick Masonry (Tech. Notes) (1972) Reinforced Concrete Arch Culvert, Storm Drain, and Sewe Reinforced Concrete Casings for Irrigation Wells (1972) Reinforced Concrete Chimneys (1969) ANSI A158.1 Reinforced Concrete Construction (1973) Reinforced Concrete Culvert, Storm Drain, and Sewer Pip Reinforced Concrete D-Load Culvert, Storm Drain, and Se Reinforced Concrete Elliptical Culvert, Storm Drain, an Reinforced Concrete Low Head Pressure Pipe (1973) Reinforced Concrete Manhole Sections (1973)	ASTM C24 ASTM E452 ASTM B329 ASTM C198 ASTM C199 UL 207 ASHRA 28 ASHRA 22 ARI 1010 UL 541 UL 416 ASHRA 36 ARI 710 UL 303 ARI 730 St ASTM B280 /afety St UL 109 ICBO UMC*7 ICBO UFC*2ART28 FMS 12-61 ARI 550 Std. Fo ARI 430 UL 873 AHAM HRF-2-ECFT TCA 310 UL 250 ANSI Z21.19A UL 471 AHAM HRF-2-ECFT TMA RP38 TAPPI UM-529 NSF 32 ASTM D2654 ICBO UBSCS25-3 EIA RS266A NEMA EI 14 Std. Li EIA RS419 AWWA C706 BMA 6/7 BMA 6/4 BMA 6/5 BMA 6T BMA 6/2 BMA 6/6T BMA 6/3 BMA 6/6 ASTM A506 UL 873 IEEE 262 IEEE 462 UL 144 ICBO UFC*2ART13 AAFCO *1 ICBO UBC*3.44 ICBO UBC*3.57 ANSI K62.109 NEMA TR1 FMS 12-37 ANSI Z21.18 UL 252 UL 378 ICBO UBC*6 ASTM C605 St ASTM D323 ASTM D2948 ASTM D2897 WRI RB80 BIA 17H BIA 17I BIA 17L BIA 17J BIA 17E-G BIA 17K BIA 17B BIA 17A BIA 17C BIA 17D ASTM C506 ASAE R266 ACI 307 ICBO UBSCS26-8 ASTM C76 ASTM C655 ASTM C507 ASTM C361 ASTM C478

National Bureau of Standards KWIC Index of Engineering Standards

s (1969)	Design Criteria for	Reinforced Concrete Nuclear Power Containment Structure	ACI	69-2
1973)	Std. Building Code Requirements for	Reinforced Concrete (1971) ANSI A89.1	ACI	318
	Std. Spec. for	Reinforced Epoxy Resin Gas Pressure Pipe and Fittings (ASTM	D2517
	Guide Spec. for Specifying:	Reinforced Fiberglass Polyester Tanks (1973)	CSI	15177.1
	struction Under the Uniform Building Code: Solid, Grouted,	Reinforced Grouted, Hollow Unit, Cavity Wall, and Stone	ICBO	UBC*8-11
d Gypsum Roof Diaphragms /	Uniform Building Code Std. for	Reinforced Gypsum Concrete and Precast Slabs, and Pour	ICBO	UBCS24-13
si K/	Rec. Pract. for Classifying Visual Defects in Glass	Reinforced Laminates and Parts Made Therefrom (1970) an	ASTM	D2563
	Uniform Building Code Std. for Mortar for Unit and	Reinforced Masonry Other Than Gypsum (1973)	ICBO	UBCS24-21
	Std. Spec. for	Reinforced Plastic Mortar Sewer Pipe (1973)	ASTM	D3262
	Std. Test Meth. for Diffuse Light Transmission Factor of	Reinforced Plastic Panels (1969)	ASTM	D1494
	t for Apparent Horizontal Shear Strength of Parallel Fiber	Reinforced Plastics by Short Beam Meth. (1972)	/of Tes ASTM	D2344
	Std. for Glass Fiber	Reinforced Polyester Structural Plastic Panels (1972)	USC	P553
extrusion Materials (1973)	Std. Spec. for	Reinforced Polyterphthalate Thermo-Plastic Molding and	ASTM	D3220
	Std. Meth. of Test for Fiber Content of	Reinforced Resin Composites (1973)	ASTM	D3171
	Rec. Pract. for Care and Use of	Reinforced Thermosetting Resin Line Pipe (Rtrp) (1972)	API	RP5L4
	Spec. for	Reinforced Thermosetting Resin Line Pipe (1972)	API	5LR
oncentric Lay Stranded Aluminum Conductors, Aluminum Alloy		Reinforced (Acar, EC/6201) (1972) ANSI C7.65	/C. for C ASTM	B524
aluminized) Steel Core Wire for Aluminum Conductors, Steel		Reinforced (ACSR) (1972) ANSI C7.47	/Aluminum Coated (ASTM	B341
inized) Stranded Steel Core for Aluminum Conductors, Steel		Reinforced (ACSR) (1972) ANSI C7.61	/Inum Coated (Alum ASTM	B500
galvanized) Steel Core Wire for Aluminum Conductors, Steel		Reinforced (ACSR) (1974) ANSI C7.60	/for Zinc Coated (ASTM	B498
ec. for Aluminum Conductors, Concentric Lay Stranded Steel		Reinforced, (ACSR) (1972A) ANSI C7.22	Std. Sp ASTM	B232
ec. for Builders' Hardware on Std. Steel Doors and Frames		(Reinforcement—Application) (1972)	Rec. Sp STDI	107
	Uniform Building Code Std. for Concrete	Reinforcement Bars (1973)	ICBO	UBCS26-4
	Spec. Steel Wire Bar Supports Used to Position	Reinforcement in Concrete (1970)	CRSI	*1.3.1
	Std. Spec. for Rail Steel Deformed Bars for Concrete	Reinforcement (1972)	ASTM	A616
	Spec. for Axle Steel Deformed and Plain Bars for Concrete	Reinforcement (1972)	Std. ASTM	A617
	pec. for Deformed and Plain Billet Steel Bars for Concrete	Reinforcement (1972)	Std. S ASTM	A615
	Std. Spec. for Cold Drawn Steel Wire for Concrete	Reinforcement (1972) ANSI A50.3	ASTM	A82
	Std. Spec. for Welded Steel Wire Fabric for Concrete	Reinforcement (1972) ANSI G45.1	ASTM	A185
td. Spec. for Cold Worked Deformed Steel Wire for Concrete		Reinforcement (1972) ANSI G45.2	ASTM	A496
. Spec. for Welded Deformed Steel Wire Fabric for Concrete		Reinforcement (1972) ANSI G45.3	Std ASTM	A497
Building Code Std. for Cold Drawn Steel Wire for Concrete		Reinforcement (1973)	Uniform ICBO	UBCS24-16
code Std. for Steel Bar and Rod Mats (Sheets) for Concrete		Reinforcement (1973)	Uniform Building ICBO	UBCS26-5
or Welded Steel Wire and Deformed Wire Fabric for Concrete		Reinforcing Bar Splices (1971)	Uniform Building Code Std. F ICBO	UBCS26-6
	Rec. for Concrete	Reinforcing Bars (1972)	CRSI	*3
olled and Cold Finished Bars; Hot Rolled Deformed Concrete		Reinforcing Fabrics or Cords to Rubber (1971)	AISI	1
	Std. Meth. of Test for Strap Peel Adhesion of	Reinforcing Garages on Steel Doors and Frames (1972)	ASTM	D2630
	Rec. Minimum Hardware	Reinforcing Materials (1970)	NBHA	*10
	Std. Pract. for Detailing	Reinforcing Steel Bar Materials and Service (1968)	CRSI	*1.6.1
	Std. Pract. for Fabrication of	Reinforcing Steel Bar Materials and Service (1970)	CRSI	*1.5.3
	Std. Pract. for Estimating	Reinforcing Steel Bar Supports in Concrete Construction	CRSI	*1.5.1
(1970)	Spec. for Placing	Reinforcing Steel Material Supply and Installation Cont	CRSI	*1.3.5
ract (1968)	Suggested Components of a Concrete	Reinforcing Steel, Metal Inserts and Connections in Rei	CRSI	*1.9.1
nforced Concrete /	Uniform Building Code Std. for Welding	Relations in Vendor—Vendee Relationships (Quality Con	ICBO	UBCS26-8
	Test Meth. for	Relations of Soils (1973)	TAPPI	UM-1
trol) (1967)	Rec. Pract. for Ethics and Human	(Relationship Between Brinell, Vickers, Rockwell and Roc	ASQC	RP1
	Uniform Building Code Std. for Moisture Density	Relationships for Soils by Pressure Membrane Apparatus	ICBO	UBCS70-1
kwell Superf/	Std. Hardness Conversion Tables for Metals	Relationships of Agricultural Grain and Seed for Stora	ASTM	E140
(1972)	Std. Meth. of Test for Capillary Moisture	Relationships of Agricultural Grains (1968)	ASTM	D3152
e (1972/	Density, Specific Gravity, and Weight—Moisture	Relationships (Quality Control) (1967)	ASAE	D241.1
	Moisture	Relationships (1972)	ASAE	D245.1
. Pract. for Ethics and Human Relations in Vendor—Vendee		Relative Density of Black Smoke (Ringelmann Meth.) (197	Rec RP1	
terminology and Definitions for Soil Tillage and Soil Tool		Relative Pencil Hardness of a Paint Film (Coil Coating)	Rec. for ASTM	R291.1
3)	Std. Meth. of Test for	Relative Radiance of Paper and Paperboard Containing FI	ASTM	D3211
(1974)	Spec. for Determination of	Relative Stiffness of Leather by Means of a Torsional W	NCCA	TB-II-12
uorescent Bri/	Test Meth. for Spectrophotometric Test for	Relative to Their Use as Electrical Insulation (1970)	TAPPI	UM-460
ire Apparatus (1972) ALCA E/	Std. Meth. for Measuring the	Relaxation and Felting Dimensional Changes (Shrinkage)	ASTM	D2821
	Std. Meth. of Test. Adhesives	Relaxation Dimensional Change (Shrinkage) of Stabilized	ASTM	D1304
of Woven and Knitted Wool Textiles (1972)/	Test Meth. of	Relaxation Meth. of Extensigraph Analysis of Physical D	AATCC	99
Knit Wool Fabrics (Textile) (197/	Std. Meth. of Test for	Relaxation of a Gasket Material (1971)	ASTM	D1284
ough Tests of Flour (Cereal Chemistry) (1962)	Structural	Relaxation Tests for Materials and Structures (1972)	AACCH	54-I1
	Std. Meth. of Test for Creep	Relay Systems Associated with Electric Power Apparatus	ASTM	F38
	Std. Rec. Pract. for Stress	Relay Terms (Electromagnetic Instrumentation) (1972)	ASTM	E328
(1971) ANSI C37.90	Definitions of	Relaying Equipment (1972)	IEEE	313
	Std. for Safety for Ground Fault Sensing and	Relaying of Utility—Consumer Interconnections (1973)	NARM	*2
	Guide for Protective	Relays and Relay Systems Associated with Electric Power	UL	1053
Apparatus (1971) ANSI C37.90	Std. for	Relays and Solenoids (1972)	IEEE	357
Iron (EMI) Cold Rolled Strip for Magnetic Application in	Std. Test. Procedures for	Relays for Electrical and Electronic Equipment (1973) a	IEEE	313
nsi C83.25	Std. Definitions and Terminology for	Relays for Electronic Equipment (1971)	NARM	121
	Std. for Electrical Indicating Instrument (Meter)	Release Components and Assembly (1972)	EIA	R5407
	Std. for Handle, Latching Internal and External	Release F100 (1973)	ANSI	C83.16
ring (1970) ANSI L14.239	Fire Detection System (Grinnell Protomatic	Release Meth. of Textile Fabric Soil During Home Launde	NEMA	I12
	Test Meth. for Oily Stain	Release Type Sealants (1972)	NSA	1637
	Meth. of Test for Bubbling of 1 Part, Elastomeric Solvent	Release Type Sealants (1972)	FMS	LPD 2-92
	for UV Cold Box Exposure of One Part, Elastomeric, Solvent	Release Type Sealants (1972)	AATCC	130
	ature Flexibility and Tenacity 1 Part, Elastomeric, Solvent	Release, Positive Locking, Double Acting (1973)	Std. ASTM	C712
	Std. for Pin, Quick	Release, Positive Locking, Single Acting (1973)	Std. Meth. Test ASTM	C711
	Std. for Pin, Quick	Releasing Device) (1973)	NSA	1353-66
Std. for Panic (Emergency) Hardware (Outward Opening Door		Reliability Analysis of Nuclear Power Generating Statio	NSA	1333-46
n Protection Sys/	Trial Use Guide: General Principles for	Reliability Applications (1967) ANSI N142	UL	305
eated, Type K Thermocouples for Nuclear or for Other High		Reliable Model B Accelerator for Dry Pipe Systems (Fire	IEEE	352
Protection) (/	Rec. for Operation and Maintenance of the	Relief Devices (Container and Equipment Protection) (19	ASTM	E235
72)	Std. for Terminology for Pressure	Relief Joint Fillers (1973)	FMS	2-55
	Std. Spec. for Preformed Cellular Plastic Pressure		ANSI	B95.1
			ASTM	D3204

National Bureau of Standards KWIC Index of Engineering Standards

Water Supply Systems (1972)	Std. for	Relief Valves and Automatic Gas Shutoff Devices for Hot	ANSI	Z21.22A
oleum) Gas (1973)	Safety Std. for Safety	Relief Valves for Anhydrous Ammonia and LP (Liquid Petr	UL	132
Coaches (1970)	Std. for (Backflow Preventers) and	Relief Valves in Travel Trailers, Camp Cars and Trailer	IAPMO	TSC8
i B146.1	Std. for Flanged Steel Safety	Relief Valves Used in the Petroleum Industry (1969) Ans	API	526
buttons, Variable, Press Fit, Headless and Head Type, Step		Relief (1972)	ANSI	B94.43
mmonia and Liquefied Petroleum (LP) Gas (Other Than Safety		Relief (1974) / for Safety for Valves for Anhydrous a	UL	125
Molybdenum Sheet, Strip, and Plate, Arc Cast, Stress		Relieved (1973)	SAE	AMS7801A
	Safety Std. for	Relocating Devices (1972)	UL	140
	Std. Spec. for	Remelted Lithium Metal in Ingot Form (1972) ANSI H43.1	ASTM	B357
sistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C) Vacuum Arc		Remelted (1973) /Gings, and Tubing, Low Alloy, Heat Re	SAE	AMS6305
4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode Vacuum Arc		Remelted (1973) /Plate, Corrosion Resistant, I4.8Cr-	SAE	AMS5862
-0.43C) (SAE 4340), Premium Quality, Consumable Electrode		Remelted (1973) /Ubing, 0.80Cr-1.8Ni-0.25Mo (0.38	SAE	AMS6414B
) (SAE 9310), Premium Quality, Vacuum Consumable Electrode		Remelted (1973) /1.2Cr-3.25Ni-0.12Mo (0.07-0.13C	SAE	AMS265D
	Std. Spec. for Magnesium Ingot and Stick for	Remelting (1971A) ANSI H45.5	ASTM	B92
railing Type Agriculture/	Std. for Application of Hydraulic	Remote Control Cylinders to Agricultural Tractors and T	ASAE	S201.4
ailing Type (Farm) Implements (1971)	Application of	Remote Hydraulic Motors to Agricultural Tractors and TR	ASAE	S316T
)	Std. for Flashing Warning Lamp (Light) for	Remote Mounting on Agricultural (Farm) Equipment (1972)	ASAE	S307.1
SE3.5	Std. for Direct Reading	Remote Registration Systems for Cold Water Meters (1972	AWWA	C706
i SE3.7	Std. for Installation, Maintenance and Use of	Remote Station Protective Signaling Systems (1972) ANSI	NFPA	72C
	Std. for Interconnection Circuitry of Noncoded	Remote Station Protective Signalling Systems (1969) Ans	NEMA	SB3
	Std. Spec. for 55 Gal. Full	Removable Head Universal Drum (DO1-17H) (1968)	ANSI	MH2.5
	Std. Spec. for 30 Gal. Full	Removable Head Universal Drum (Dot-17H) (1974)	ANSI	MH2.13
em 260) (1974)	Std. Spec. for 55 Gal. Full	Removable Head Universal Drum (Ufc-Rule 40, Nmfc-It	ANSI	MH2.2
tem 260) (1974)	Std. Spec. for 57 Gal. Full	Removable Head Universal Drums (Ufc-Rule 40, Nmfc-1	ANSI	MH2.11
tem 260) (1974)	Std. Spec. for 30 Gal. Full	Removable Head Universal Drums (Ufc-Rule 40, Nmfc-1	ANSI	MH2.12
tem 260) (1974)	Std. Spec. for 16 Gal. Full	Removable Head Universal Drums (Ufc-Rule 40, Nmfc-1	ANSI	MH2.14
0, Nmfc-Item 260) (1974)	Std. Spec. for 16 Gal. Full	Removable Head, Lug Cover Universal Drums (Ufc-Rule 4	ANSI	MH2.8
	Meth. of Test for Measuring Soil	Removal and Reflectance Retention of Fabrics (1972T)	ASTM	D3050
iciency Test. of Air Cleaning Systems Containing Devices for	Rec. for Control and	Removal of Particles (1972) Std. for Effic	ANSI	N101.1
951)	Std. Meth. of Analysis of Solvent Systems Used for	Removal of Radioactive Contamination in Laboratories (1	NCRPM	R8
indus/	n of Blower and Exhaust Systems for Dust, Stock, and Vapor	Removal of Water Formed Deposits (Chemical Cleaning of	ASTM	D2790
	Std. Meth. of Measuring Application and	Removal or Conveying (1973) ANSI Z33.1 /He Installatio	NFPA	91
ety Requirements for Tree Pruning, Trimming, Repairing, or		Removal Torque of Threaded Closures (1973)	ASTM	D3198
ng Performance of Anion Exchange Materials for Strong Acid		Removal (1972)	ANSI	Z133.1
Blower, Fan, and Exhaust System for Dust, Stock and Vapor		Removal (1972) Std. Meth. of Test for Saf	ASTM	D3087
ium Chloride to Be Used for Dustlaying, Stabilization, Ice		Removal (1973) Uniform Building Code Std. for	ICBO	UBCS10-3
ishing Machines (Polisher, Scrubber, Sander, Scraper, Tile		Removal, Acceleration of Concrete, Curing of Concrete,	ASTM	D98
tent. Meth. of Test for Corrosivity of Solvent Systems for		Remover, Rug Shampooer, Rug and Floor Washers, etc.) (1	UL	561
stairs (1973)	Recommendation for	Removing Water Formed Deposits (1973)	ASTM	D3263
	for Preparation of Manuals for Installation, Operation and	Renovation of Interior Ceramic Tile Walls, Floors, and	TCA	400-600
	Uniform Code for the Abatement of Dangerous Buildings	Repair of Laboratory Instruments (1972)	ANSI	C105.2
	Std. for Control of Gas Hazards on Vessels (Ships) to Be	(Repair, Vacate, Rehabilitate, Demolish) (1973)	ICBO	UBC*6
	Std. for Safety Requirements for Tree Pruning, Trimming,	Repaired (1972) ANSI Z270.1	NFPA	306
	Suggested Guide Lines for Printed Wiring Board	Repairing, or Removal (1972)	ANSI	Z133.1
2) ANSI L14.214	Test Meth. for Oil	Repairs (1973)	IPC	R-700
14.60, ASTM D583	Test Meth. for Water	Repellency of Fabrics: Hydrocarbon Resistance Test (197	AATCC	118
1972) ANSI L14.61, ASTM D583	Test Meth. for Water	Repellency of Textile Fabrics: Spray Test (1971) ANSI L	AATCC	22
ption Test (1972) ANSI L14.87, ASTM/	Test Meth. for Water	Repellency of Textile Fabrics: Static Absorption Test (AATCC	21
	Swellograph Method for Test. the Water	Repellency of Textile Fabrics: Tumble Jar Dynamic Absor	AATCC	70
	for Effects of Drycleaning on Permanence of Durable Water	Repellent Effectiveness Df Treating Solutions (1970)	NWMA	M-2.70
Ratings; Assembly Numbers, Cell Layouts and Ter/	Battery	Repellent Finish of Fabrics (1972) Std. Meth. of Test	ASTM	D2721
t. for Marine (Inboard) Engine Mountings (Installation and		Replacement Data; Group Numbers, Dimensional Spec., and	BCI	*1.56
ed from the Investigation of Sc/	Std. Underwater Accident	(Replacement) Direct Drive Transmission (1971) /C. Prac	SAE	J233
	Rec. Pract. for Drill Stern Test	Report Form (Acquisition and Codification of Data Deriv	ANSI	Z86.2
	fferential and Manual Transmission Lubricants (Information	Report Form (1972)	API	RP48
lectrical Power Operations Terminology Including Terms for	tor and Open Burning, Combustible and Flammable Materials;	Report (1969)	Di	SAE
d Power Systems (1973) ANSI B93.30	Std. Meth. of	Reporting and Analyzing Outage of Electrical Transmissi	IEEE	346
mogravimetry, Evolved Gas Analysis /	Std. Rec. Pract. for	Reporting and False Alarm; Use of Equipment, Appliances	ICBO	UFC*2ART27
	Std. Rec. Pract. for	Reporting Contamination Analysis Data of Hydraulic Flui	NFLDP	T2.9.3
ainers (1972)	Std. Rec. Pract. for	Reporting Data from Differential Thermal Analysis, Ther	ASTM	E472
ec. Pract. for Uniform Procedure for the Test., Rating and		Reporting Irradiation Results on Graphite (1972)	ASTM	C625
	Std. Meth. of	Reporting Laboratory Results When Checking Aerosol Cont	ASTM	D3067
	Std. for Record and	Reporting of the Noise Levels of Powered Industrial Tru	ITA	6G1
Std. for Auditing Nuclear Materials Statements and		Reporting Results of Analysis of Water (1969E)	ASTM	D596
roleum Naphthas (1973) ANSI /	Std. Meth. for Isolation of	Reporting Units for Nuclear Materials Control (1971)	ANSI	N15.2
	Std. for Nuclear Material Control Systems for Fuel	Reports (Accounting) (1973)	ANSI	N15.11
d. for Guide to Principal Design Criteria for Nuclear Fuel		Representative Saturates Fraction from Low Olefinic Pet	ASTM	D2002
h, Open Reel (For Tape Speeds of 7.5 In. 0 190./	Std. for	Reprocessing Facilities (A Guide to Practice) (1974)	ANSI	N15.13
d. Frequency Response and Operating Level of Recorders and		Reprocessing Facilities (1973)	St	ANSI
er Measurement of Instrumentation Magnetic Tape Recorder /		Reproducer Test Tape: Full Track, 1/4 In. (6.3 Mm) Widht	EIA	RS400
r Measurements of Instrumentation Magnetic Tape Recorder /		Reproducers for Audio Record One for 2-In. Quadrex V	ANSI	C98.3
nt of Weighted Peak Flutter Content of Sound Recording and		Reproducers (1972) ANSI C83.99 / Test Meth. for Flutt	EIA	RS405
Safety Std. for Sound Recording and		Reproducers (1974) ANSI C83.94 / Meth. for Timing Erro	EIA	RS413
Stds. for Decoders (Type I) for		Reproducing Equipment (1971)	IEEE	193
idge Type Cp II (Compact Cassette) for Audio Recording and		Reproducing Equipment (1973)	UL	813
Uniform Building Code: Existing Buildings; Minimum Safety		Reproducing Matrix Quadraphonic Disc Records (1974)	EIA	RS418
Uniform Building Code: Occupancy and General		Reproducing (1974) Std. Coplanar Magnetic Tape Cartr	EIA	RS399
length for AC High Voltage Circuit Breakers Rated 0/	Std.	Requirement Alterations (1973)	ICBO	UBC*3.13
pract. for Symbols and Color Codes for Lubricant and Fluid		Requirement Classification (1973)	ICBO	UBC*3.5
Finishes of Institutional Textiles (Du/	Std. Performance	Requirement for Switching Impulse Voltage Insulation St	IEEE	339
ectrical Wiring on Boats and Engines (Color Code) (1973)		Requirement Maintenance Instructions, and Container and	SAE	J223
	Std.	Requirements and Claims for Special Characteristics and	ANSI	L24.7.1
cle Brake Linings (1966)	Minimum Performance	Requirements and Rec. Meth. of Identifying AC and DC El	ABYC	E3
tires for Passenger Cars and Station/	Minimum Performance	Requirements and Terminology for Specialty Transformers	NEMA	ST1
		Requirements and Uniform Test Procedures for Motor Vehi	VESC	V.3
		Requirements and Uniform Test Procedures for Retreaded	VESC	V-2

National Bureau of Standards KWIC Index of Engineering Standards

Comments on the National Electrical Code (NFPA 70) and Code	Requirements by OSHA (1973)	Rec. and C	FMS	5-7S
and Surface Lifts and Tows (1973)	Requirements for a Quality Program (1968) ANSI Z1.8		ASQC	C1
ness with Intermediate Atmospheric Vent (1972/	Requirements for Aerial Passenger Tramways Including Sk		ANSI	B77.1
	Requirements for Backflow Preventers in Water Supply Li		ASSE	1012
	Requirements for Bakery Equipment (1971)		ANSI	Z50.1
al Words, Letter Sizes, Color Combinations, and Durability	Requirements for Both Permanently and Temporarily Affix		SAE	J115
igh Voltage Circuit Breakers Rated on a Symmetrical/	Requirements for Capacitance Current Switching for AC H		IEEE	341
arse Round Wire (1971) ANSI C54.1/	Requirements for Carbon Steel Wire Rods and Uncoated Co		ASTM	A510
Alloy Steel Tubes (1971A) ANSI B/	Requirements for Carbon, Ferritic Alloy, and Austenitic		ASTM	A450
)	Requirements for Cargo Containers (1971)		ANSI	MH5.1
quipment and Operations (1972)	Requirements for Closed Van Type Cargo Containers (1971		ANSI	MH5.1.1
ress Brakes (1973)	Requirements for Commercial Laundry and Dry Cleaning Eq		ANSI	Z8.1
fabrics, Painted, Printed, or Vinyl Coa/	Requirements for Construction, Care, and Use of Power P		ANSI	B11.3
stitutional Textile) (1973)	Requirements for Cotton Woven Tent, Awning, and Canopy		ANSI	L24.1.1
and Finishings (Sublimation, Brittle/	Requirements for Damask Table Napery (Napkin, etc.) (In		ANSI	L24.2.7
heat Resisting Steel Plate, Sheet/	Requirements for Deleterious Effects of Dyes, Finishes, (In		ANSI	L24.2.2
s, Sheet Piling, and Bars for Str/	Requirements for Delivery of Flat Rolled Stainless and		ASTM	A480
vessels (1972)	Requirements for Delivery of Rolled Steel Plates, Shape		ASTM	A6
stallation of Permanently Insta/	Requirements for Delivery of Steel Plates for Pressure		ASTM	A20
)	Requirements for Design, Materials, Construction and in		ABYC	H24
ansformers (1973) ANSI C57.12.00	Requirements for Direct Fired Powder Curing Ovens (1973		FMS	7-27S
backflow Preventers for Potable Water Supply/	Requirements for Distribution, Power, and Regulating TR		IEEE	462
ling Dies (1973)	Requirements for Double Check Valve Type Back Pressure		ASSE	1015
d Pillowcase Fabrics (Institutional Tex/	Requirements for Duplex and Single Face Flat Thread Rol		IFI	109
ts (1972)	Requirements for Durable Press (No Iron) Woven Sheet an		ANSI	L24.2.13
circuit Breakers Rated on a Symmetrical and a Total/	Requirements for Electrical Analog Indicating Instrum		ANSI	C39.1
rily in Transmitters and Electronic Instruments (1/	Requirements for Electrical Control of AC High Voltage		ANSI	C37.11
aterial for Use in Housings O/	Requirements for Electrolytic Capacitors (For Use Prima		EIA	RS205
h Voltage Circuit Breakers Rated on a Symmetrical C/	Requirements for Evaluation of Suitability of Plastic M		SAE	J29
automotive and Related In/	Requirements for External Insulation for Outdoor AC Hig		IEEE	343
	Requirements for Externally Threaded Fasteners Used in		SAE	J429F
	Requirements for First Quality Contact Lenses (1972)		ANSI	Z80.2
Toeboards (1973)	Requirements for Floor and Wall Openings, Railings, and		ANSI	A12.1
1973)	Requirements for Glass Towels (Institutional Textile) (ANSI	L24.2.3
d Alloy Steel Bar (1973) ANSI G24/	Requirements for Hot Rolled and Cold Finished Carbon an		ASTM	A29
.1, Asse 1006	Requirements for Household Dishwashers (1971) ANSI A197		AHAM	DW-2PR
971) ANSI A197.3, /	Requirements for Household Food Waste Disposer Units (1		AHAM	FWD-2PR
water Dispensers (1973)	Requirements for Household Storage Type Electrical Hot		ASSE	1023
973)	Requirements for Huck Towels (Institutional Textile) (1		ANSI	L24.2.4
r Control Valves (1973)	Requirements for Individual Anti Scald Type Water Showe		ASSE	1016
Operation with Tractors Having at Le/	Requirements for Industrial Rotary Mowers (Designed for		SAE	J232
During the C/	Requirements for Instrumentation and Electric Equipment		IEEE	336
ctures for Nuclear Reactors (1972)	Requirements for Leakage Rate Test. of Containment Stru		ANSI	N45.4
Volts and Below, 3750 Through 30,000/40,000/50,000/	Requirements for Load Tap Changing Transformers 138,000		ANSI	C57.12.30
ferred Ratings, Application Recommendations, and Related	Requirements for Low Voltage Power Circuit Breakers and		ANSI	C37.16
nd Related Industries (1/	Requirements for Machine Screws for Use in Automotive a		SAE	J82
obile Electrical Systems (197/	Requirements for Maintenance of Design Voltage in Snowm		SAE	J277
	Requirements for Marine Terminal Operations (1972)		ANSI	MH9.1
other Structures (1972)	Requirements for Minimum Design Loads in Buildings and		ANSI	A58.1
bituminous Paving Mixtures (1971) ANSI A3/	Requirements for Mixing Plants for Hot Mixed, Hot Laid		ASTM	D995
ponents (1972)	Requirements for Motor Vehicle Lighting Devices and Com		SAE	J256A
ecting Devices and Towing Meth. (Coupling, Hitch/	Requirements for Motor Vehicle (Recreational Type) Conn		VESC	V-5
	Requirements for Motorcyclists Eye Protection (1971)		VESC	V-8
	Requirements for Nuclear Power Plants (1971)		ANSI	N45.2
	Requirements for Oil Powered Forced Air (Domestic and L		ANSI	Z91.1
ight Commercial) Central Furnaces (197/	Requirements for Overhead Distribution, Transformers, 6		ANSI	C57.1220
7,000 Volts and Below; 500 kVA and Smaller (1971)	Requirements for Paper Bag and Sack Manufacture (Packag		ANSI	Z259.1
ing) (1974)	Requirements for Permanent Labels, Detachable Tags, and		ANSI	L24.5.1
Certification of Fabrics or Products (/	Requirements for Personnel Hoists (Construction and Dem		ANSI	A10.4
olition Operations) (1973)	Requirements for Photographic Slide Projectors (1973)		ANSI	PH3.65
	Requirements for Pipe Applied Atmospheric Type Vacuum B		ASSE	1001
reakers (1970)	Requirements for Pipe Schedule System Sprinkler Demand		FMS	2-77
(1974)	Requirements for Powder Actuated Fastening Systems (197		ANSI	A10.3
2)	Requirements for Power Line Coupling Capacitors (1972)		ANSI	C93.1
age Circuit Breakers Rated on a Symmetrical Current/	Requirements for Pressurized Components of AC High Volt		IEEE	340
uts (1972)	Requirements for Prevailing Torque Type Steel Hex Lockn		IFI	101
tatic Load, Frame, Fork, Stee/	Requirements for Regular Bicycles Including Tests for S		BMA	6/4
bly, Chainguards, Saddle Braces./	Requirements for Regular Bicycles Including Wheel Assem		BMA	6/5
	Requirements for Reinforced Concrete (1971) ANSI A89.1		ACI	318
	Requirements for Safety Nets (1971)		ANSI	A10.11
on and Fire in Design, Construction, and Operation of So/	Requirements for Safety to Life-Property from Explosi		FMS	7-30N
(1972)	Requirements for School Bus Construction and Equipment		VESC	V-6
Motor Vehicles (197/	Requirements for Sealed Beam Headlamp (Light) Units for		SAE	J32
d Carbon Steel Tubular Prod/	Requirements for Seamless and Electric Resistance Welde		ASTM	A520
Plate (1973)	Requirements for Shops Fabricating Structural Steel and		ANSI	Z229.1
	Requirements for Shoring Concrete Formwork (1972)		SSI	*9
	Requirements for Snowmobile Headlamps (Light) (1972)		SAE	J280
ght) (1972)	Requirements for Snowmobile Rear Position Tail Lamp (Li		SAE	J279
	Requirements for Snowmobile Stop Lamp (Light) (1971)		SAE	J278
e (1972) ANSI B125.20	Requirements for Specialized Carbon and Alloy Steel Pip		ASTM	A530
	Requirements for Steel Erection (1972)		ANSI	A10.13
	Requirements for Steel Machine Screws (1973)		IFI	103
	Requirements for Steel Nuts (1971)		SAE	J995B
2)	Requirements for Steel Plates for Pressure Vessels (197		ASTM	A593
by the Hot Dip Process (1973) Ans/	Requirements for Steel Sheet, Zinc Coated (Galvanized)		ASTM	A525
stability for Regular Bicycl/	Requirements for Stopping Power, Traction and Steering		BMA	6/3

National Bureau of Standards KWIC Index of Engineering Standards

nia (1972)		Safety	Requirements for Storage and Handling of Anhydrous Ammo	FI	P130
22	Std. for Building Code	Requirements for Structural Plain Concrete (1972) ACI 3	ANSI	A169.1	
a169.1	Std. for Building Code	Requirements for Structural Plain Concrete (1972) ANSI	ACI	322	
or Dyed) (Napkin, etc.) (Institutional /	Std. Performance	Requirements for Table Napery Other Than Damask (White	ANSI	L24.2.11	
eight (Tropical) Suiting (Institutional/	Std. Performance	Requirements for Tailored Woven Uniform Fabrics, Lightw	ANSI	L24.3.3	
(Institutional Textile) (1973)	Std. Performance	Requirements for Terry Cloth Towels (Single and Double)	ANSI	L24.2.5	
freight Containers (1968)		Requirements for the Construction and Certification of	ABS	*17	
Casting Machines (1973)	Std. for Safety	Requirements for the Construction, Care, and Use of Die	ANSI	B152.1	
kaging and Its Related Converting Machin/	Std. for Safety	Requirements for the Construction, Care, and Use of Pac	ANSI	B155.1	
ars (Mechanical, Hydraulic, Pneumatic, Semi /	Std. Safety	Requirements for the Construction, Care, and Use of She	ANSI	B11.4	
ce of Sprinkler Irrigation Equipment (1972)	Minimum	Requirements for the Design, Installation and Performan	ASAE	R264.1	
ance of Heating, Ventilating, C/	Uniform Mechanical Code	(Requirements for the Installation, Control, and Mainten	ICBO	UMC*7	
Part 1—Converters for DC Motor Armatur/	Std. Safety	Requirements for the Textile Industry (1972)	ANSI	L1.1	
Voltage Circuit Breakers Rated on a Symmetrical Cu/	Std. Pract. and	Requirements for Thyristor Converters for Motor Drives:	IEEE	444	
removal (1972)	Std. Spec. for General	Requirements for Tin Mill Products (1973)	ASTM	A623	
uipment (1973)	Std. for Safety	Requirements for Transient Recovery Voltage for AC High	IEEE	327	
Furnaces, Floor Furnaces, and /	Minimum	Requirements for Tree Pruning, Trimming, Repairing, or	ANSI	Z133.1	
	Uniform Mechanical Code:	Requirements for Type II School Bus Construction and Eq	VESC	V-10	
	Std. for Safety	Requirements for Vented Decorative Appliances, and Wall	ICBO	UMC*7-1	
	Std. Safety	Requirements for Wood Job Made Ladders (1973)	ANSI	A14.4	
) (1973)	Std. Performance	Requirements for Woodworking Machinery (1971)	ANSI	O1.1	
e) (1973)	Std. Performance	Requirements for Woven Bath Mats (Institutional Textile	ANSI	L24.2.1	
(1973)	Std. Performance	Requirements for Woven Bedspreads (Institutional Textil	ANSI	L24.2.8	
and Bolster Fabrics (Institutional Text/	Std. Performance	Requirements for Woven Blankets (Institutional Textile)	ANSI	L24.2.9	
le) (1973)	Std. Performance	Requirements for Woven Decorative Bedspreads, Pillows,	ANSI	L24.1.2	
ding Glass Fibers) (Institutional Texti/	Std. Performance	Requirements for Woven Dish Towels (Institutional Texti	ANSI	L24.2.2	
nstitutional Uniform Textile) (1973)	Std. Performance	Requirements for Woven Drapery (Curtain) Fabrics (Exclu	ANSI	L24.1.5	
brics, Intermediate (Year Round) Suitin/	Std. Performance	Requirements for Woven Drycleanable Overcoat Fabrics (I	ANSI	L24.3.4	
brics, Heavyweight (Industrial) Suiting/	Std. Performance	Requirements for Woven Drycleanable Tailored Uniform Fa	ANSI	L24.3.1	
nal and Industrial Use Garments (Clothi/	Std. Performance	Requirements for Woven Drycleanable Tailored Uniform Fa	ANSI	L24.3.2	
nal and Industrial Use Garments (Clothi/	Std. Performance	Requirements for Woven Fabrics (Textile) for Institutio	ANSI	L24.4.13	
washable at 105 Deg. F—No Bleach (Ins/	Std. Performance	Requirements for Woven Fabrics (Textile) for Institutio	ANSI	L24.4.14	
brics Handwashable at 105 Deg. F—No B/	Std. Performance	Requirements for Woven Glass Fiber Curtain Fabrics Hand	ANSI	L24.1.3	
Uniforms (Textile) (1973)	Std. Performance	Requirements for Woven Glass Fiber Drapery (Curtain) Fa	ANSI	L24.1.9	
Canopy Fabrics, Vinyl Coated or Lamina/	Std. Performance	Requirements for Woven Lining Fabrics for Institutional	ANSI	L24.3.8	
c.) (Institutional Textile) (1973)	Std. Performance	Requirements for Woven Man Made Fiber Tent, Awning, and	ANSI	L24.1.10	
er Than Durable Press (Institutional Te/	Std. Performance	Requirements for Woven Printed Table Napery (Napkin, Et	ANSI	L24.2.6	
extile) (1973)	Std. Performance	Requirements for Woven Sheet and Pillowcase Fabrics Oth	ANSI	L24.2.12	
Textile) (1973)	Std. Performance	Requirements for Woven Shower Curtains (Institutional T	ANSI	L24.2.10	
institutional Textile) (1973)	Std. Performance	Requirements for Woven Slipcover Fabrics (Institutional	ANSI	L24.1.6	
and Women (Institutional Textile) (197/	Std. Performance	Requirements for Woven Upholstery Fabrics (Tacked On) (ANSI	L24.1.7	
and Women (Heavy Duty) (Institutional /	Std. Performance	Requirements for Woven Washable Uniform Fabrics for Men	ANSI	L24.3.5	
ement) (Excluding Glass Fibers) (Insti/	Std. Performance	Requirements for Woven Washable Uniform Fabrics for Men	ANSI	L24.3.6	
h30.2	Std. Spec. for General	Requirements for Woven Window Curtain Fabrics (Sash Cas	ANSI	L24.1.4	
Sheet, Strip, and Rolled Bar (19/	Std. Spec. for General	Requirements for Wrought Copper Alloy Wire (1974) ANSI	ASTM	B250	
and Shapes (1973)	Std. Spec. for General	Requirements for Wrought Copper and Copper Alloy Plate,	ASTM	B248	
act Materials (1972)	Std. Spec. for General	Requirements for Wrought Copper and Its Alloy Rod, Bar,	ASTM	B249	
oy Tube (1974) ANSI H23.4	Std. Spec. for General	Requirements for Wrought Precious Metal Electrical Cont	ASTM	B476	
r Institutional and Industrial Use Garm/	Std. Spec. for General	Requirements for Wrought Seamless Copper and Copper All	ASTM	B251	
on Production, Heat and Moisture Loss and Feed and Water	Safety	Requirements for X-Radiation Limits for AC High Voltage	ANSI	C37.85	
tech. Notes) (1969)	Fire Resistance	Requirements for 100% Cotton Woven Fabrics (Textile) Fo	ANSI	L24.4.12	
197/	Spec. for Premium Aircraft Quality Steel Cleanliness	Requirements of Farm Livestock (Poultry, Swine, Cattle,	ASAE	D249.2	
e Operating Condition of Tires Including Tire Treads Depth		Requirements Relating to Brick Bearing Wall Buildings (BIA	16A	
elling Construction Under the Uniform Building Code: Legal		Requirements (Magnetic Particle Inspection Procedure) (SAE	AMS2300B	
td. for Air Brake Reservoir Performance and Identification		Requirements (Passenger Car Type Tires) (1971)	Saf	VESC	
Pract. for New Motor Vehicle on Grade Parking Performance		Requirements (Permit, Plans and Spec., Inspection) (197	ICBO	UBC*8-1	
or Rolled Carbon Steel Bars Subject to Mechanical Property		Requirements (1972)	SAE	J10B	
s for Overhead Protection (Test Procedures and Performance		Requirements (1972)	SAE	J293	
for Agricultural Tractors (Test Procedures and Performance		Requirements (1972) SAE J167	Rec.	J293	
for Agricultural Tractors (Test Procedures and Performance		Requirements (1972) SAE J168	ASTM	A663	
ssion and Distribution Line Compensation (Including Safety		Requirements (1972) SAE J334	ICBO	UBC*3-16	
for Mobile Homes: Body and Frame Design and Construction		Requirements (1973)	ASAE	S310.2	
al Grounding Devices (1972)		Requirements (1973) SAE J167	ASAE	S336.1	
nalyzers (1970T)	Std. Meth. of Test for	Requirements (1972) SAE J168	ASAE	S306.3	
motor Fuels Using the Compression Ratio (CR) Technique for	Tent. Meth. of Test for	Requirements (1973) SAE J334	ANSI	C55.2	
l)	Rec. Std. Practices for Clinical	Requirements, and Installation of Plumbing, Heating and	NFPA	501B	
Coolants (1972) ANSI D14.2	Std. Meth. of Test for	Requirements, Terminology, and Test Procedure for Neutr	IEEE	32	
and Color of Paper and Pulp (Using Spectrophotometer with		Research and Motor Meth. Octane Ratings Using on Line a	ASTM	D2885	
poly(Vinyl Chloride) Plastic Sheeting for Pond, Canal, and		Research Meth. Rating (1971) ANSI Z11.305	ASTM	D2722	
1972)	Std. for Air Brake	Research Protocol for Dental Materials and Devices (197	ADA	*1	
	Rec. for Lined Earth	Reserve Alkalinity of Engine Antifreeze, Antirusts, and	ASTM	D1121	
	Rec. for Concrete Sanitary Engineering Structures (Tanks,	Reserved Optics (1972)	TAPPI	T442SU	
	Rec. Pract. for Automatic	Reservoir Lining (1972T)	ASTM	D3083	
	Spec. for Installation of	Reservoir Performance and Identification Requirements (SAE	J10B	
ammable Fluids and Anhydrous Ammonia (Fertilizer Grade) in		Reservoirs for Fire Protection (1972)	FMS	LPD3-6	
Design and Construction of Masonry Chimneys (For		Reservoirs (1969) ANSI B93.18	NFLDP	T3.16.2	
Plywood Construction Guide for		Reservoirs, etc. for Water and Waste Treatment) (1968)	ACI	68-50	
Uniform Housing Code		Reset Internal Mounted Circuit Breaker (1971)	SAE	J258	
	Std. for	Residential Aluminum Siding (1971)	AAMA	1403.1	
systems for Gas Fired Equipment (1972)	Std. for	Residential and Commerical Fuel Burning, Dispensing, an	UL	331	
Thermostats (1972)	Std. for	Residential and Industrial) (Tech. Notes) (1964)	BIA	19B	
		Residential Building (1971)	APA	*2	
		(Residential Buildings) (1973)	ICBO	UBC*5	
		Residential Controls—Class 2 Transformers (1973)	NEMA	ST2	
		Residential Controls Direct Electric Ignition Control S	NEMA	DC 21	
		Residential Controls for Low Voltage, Wall Mounted Room	NEMA	DC 3	
		Residential Fireplace Design (Tech. Notes) (1963)	BIA	19	

National Bureau of Standards KWIC Index of Engineering Standards

Minimum Installation Stds. for	Residential Heating and Air Conditioning Systems (1973)	SMACN	*10
Std. for Multiport Valves for Public and	Residential Swimming Pools (1969)	NSF	27
Suggested Minimum Stds. for	Residential Swimming Pools (1972)	NSPI	*2
Std. for Stainless Steel Plumbing Fixtures (Designed for	Residential Use) (1962)	USC	CS243
try) (1962)	Residual Aerosol Insecticides (1972)	ASTM	D3093
g Thiosulfate and Silver Densitometric Meth. for Measuring	Residual Carbon Dioxide in Baking Powder (Cereal Chemis	AACCH	12-10
Std. Meth. of Test for Pickup Efficiency of	Residual Chemicals in Films, Plates, and Papers (1971)	ANSI	PH4.8
Std. Meth. of Test for	Residual Chlorine in Water (1968)	ASTM	D1253
st. for Leaks Using the Mass Spectrometer Leak Detector or	Residual Gas Analyzer in the Tracer Probe Mode (1973)	ASTM	E498
Std. Meth. of Test for	Residual Solvents in Flexible Barrier Materials (1972)	ASTM	F151
ill Feeds (Cereal Chemistry) (1962)	Residual Urease Activity in Soybean Meals, Soy Flour, M	AACCH	22-90
Meth. of Analysis of	Residue in Carbonate Aggregates (1972)	ASTM	D3042
Std. Meth. of Test for Insoluble	Residue of Halogenated Solvent Extract from Aerospace C	ASTM	F331
omponents (Using Rota/	Residues in Food Products (Cereal Chemistry) (1969)	AACCH	60-50
Std. Meth. of Test for Nonvolatile	Residues in Foods (Cereal Chemistry) (1962)	AACCH	60-40
Meth. of Analysis of Pesticide	Residues in Grain and Cereal Products (Cereal Chemistry	AACCH	60-10
Low Blank Meth. of Analysis of Methoxychlor	Residues in Grain (Cereal Chemistry) (1962)	AACCH	60-01
) (1962)	Residues in Grains and Dried Foods (Cereal Chemistry) (AACCH	60-20
Meth. of Analysis of Fungicide	Residues in Milled Wheat Products (Wheat, Flour, Bran,	AACCH	60-30
Meth. of Analysis of Hydrocyanic Acid	Resilience and Penetration of Rubber by the Rebound Pen	ASTM	D1054
Colorimetric Meth. of Analysis of Malathion	Resilience of Rubber by Vertical Rebound (1974) ANSI J2	ASTM	D2632
shorts, etc./	Resiliency and Thickness of Blankets (Textile) (1973)	ANSI	L2473
dulum (1972) ANSI J2.19	Resilient Bituminous Types) (1973) ANSI A37.113	/R Con	ASTM
.31	Resilient Floor Covering with Foam Layer (1973)	ASTM	F387
Meth. of Test for	Resilient Floor Coverings (Asphalt, Cork, Linoleum, Rub	ASTM	F141
crete Paving and Structural Construction (Nonextruding and	Resilient Floor Coverings (1973)	ASTM	F373
ber, Vinyl, Vinyl Asbestos/	Resilient Flooring (1972)	ASTM	F150
Std. Nomenclature Relating to	Resilient Flooring, Materials Having Flat Surfaces (197	ASTM	F386
Std. Meth. of Test for Embossed Depth of	Resilient Mountings (1972)	ANSI	S2.8
std. Meth. of Test for Electrical Resistance of Conductive	Resin and Volatile Content, and Flow Properties of Trea	TAPPI	UM-539
Std. Meth. of Test for Thickness of	Resin Base Caulking Compound for Building Construction	ASTM	C570
Std. for Guide for Describing the Characteristics of	Resin Based, Knife Grade, Channel Glazing Compounds (19	ASTM	C681
Test Meth. for	Resin Chemical Resistant Grouts (1974)	ASTM	C658
ted Paper (1973)	Resin Composites (1973)	ASTM	D3171
(1972)	Resin Flexes (1972)	EIA	RS462
73)	Resin Gas Pressure Pipe and Fittings (1973)	ASTM	D2517
Std. Meth. of Test for Volatility of Oil and	Resin Impregnated for Hand Layup (1973)	SAE	AMS3894A
Std. Spec. for	Resin Impregnated, G70,000 (483) Tensile, 36,000,000 (2	SAE	AMS3894/8
Std. Meth. of Test for Fiber Content of Reinforced	Resin Impregnated, G70,000 (483) Tensile, 36,000,000 (2	SAE	AMS3894/9
Std. for Liquid	Resin Impregnated, 181 Style Fabric, Self Extinguishing	SAE	AMS3821
Std. Spec. for Reinforced Epoxy	Resin Impregnated, 181 Style Fabric, Self Extinguishing	SAE	AMS3827
Graphite Fiber Tape and Sheet, Epoxy	Resin Line Pipe (Rtrp) (1972)	API	RP5L4
Spec. for Graphite Fiber Tape and Sheet, Epoxy	Resin Line Pipe (1972)	API	5LR
Spec. for Graphite Fiber Tape and Sheet, Epoxy	Resin Molded Basic Shapes (1974)	ASTM	D3294
Cloth, Type E Glass, B Stage Epoxy	Resin Molding and Extrusion Materials (1973)	ASTM	D1457
Cloth, Type E Glass, B Stage Polyester	Resin Monolithic Surfacing (1972T)	ASTM	C722
Rec. Pract. for Care and Use of Reinforced Thermosetting	Resin Mortars (1974)	ASTM	C395
Spec. for Reinforced Thermosetting	Resin Mortars (1974)	ASTM	C399
Std. Spec. for TFE -Fluorocarbon	Resin Sheet (1974)	ASTM	D3293
Std. Spec. for TFE (Tetrafluoroethylene)	Resin Tile Grouts (1972T) (1972T)	ASTM	C723
Spec. for Chemical Resistant	Resin Treated Fabric by the Sealed Jar Meth. (1972) Ans	AATCC	112
Std. Spec. for Chemical Resistant	Resin Treated Fabric Steam Meth. (1972) ANSI L14.179	AATCC	I13
Std. Rec. Pract. for Use of Chemical Resistant	Resins and Polymers (1972)	ASTM	D3132
Std. Spec. for TFE -Fluorocarbon	Resins and Protective Coatings Including Lacquers (1973	ASTM	D960
Rec. Pract. for Chemical Resistant	Resins and Related Components (1968) ANSI K65.183	ASTM	D2393
Test Meth. for Determination of Formaldehyde Odor in	Resins (Plastic Composition) (1971) ANSI K65.182	/Time	ASTM
Test Meth. for Determination of Formaldehyde Odor in	Resins (1972)	Std. Meth. of Te	ASTM
Std. Meth. of Test for Solubility Range of	Resins (1972)	Std. Meth. of Test for pH	ASTM
Std. Spec. for Castor Oil for Use in	Resins (1972) ANSI K65.207		ASTM
Std. Meth. of Test for Viscosity of Epoxy	Resins (1973)		ASTM
and Peak Exothermic Temperature of Reacting Thermosetting	Resins (1973)		ASTM
st for Volatile Matter (Including Water) of Vinyl Chloride	Resins (1973)		ASTM
ysical and Chemical Properties of Particulate Ion Exchange	Resins (1973)		ASTM
Std. Spec. for Poly(vinyl Chloride)	Resins (1973)		ASTM
Std. Meth. of Test for Solvent Tolerance of Amine	Resins (1973)		ASTM
Std. Meth. of Test for Epoxy Content of Epoxy	Resins (1973)		ASTM
Std. Meth. of Test for Total Chlorine Content of Epoxy	Resins (1973)		ASTM
Std. Rec. Pract. for Test. Alkyd	Resins (1973)		ASTM
Meth. of Test for Isophthalic Acid in Alkyd and Polyester	Resins (1973)		ASTM
of Test for Hydrolyzable Chlorine Content of Liquid Epoxy	Resistance and Associated Characteristics of Automotive	Std. Meth.	ASTM
Trim Materials/	Resistance and Other Related Surface Changes of Textile	SAE	J912A
Fabrics (1972) ANSI L14./	Resistance Characteristics of Microcontacts (1972) ANSI	ASTM	D1375
Z55.15	Resistance Heaters, for Nuclear or Other Specialized Se	ASTM	B326
rvce (1971) ANSI N14/	Resistance of a Hydraulic Fluid Power Filter Element (1	ASTM	E420
72) ANSI /	Resistance of Acoustical Materials (1973)	NFLDP	T3.10.8.5
Std. Meth. of Test for Airflow	Resistance of Adhesive Bonds to Chemical Reagents (1966	ASTM	C522
Std. Meth. of Test for	Resistance of Adhesives to Cyclic Laboratory Aging Cond	ASTM	D896
Std. Test Meth. for	Resistance of Adhesives (T-Peel Test) (1972) ANSI Z197.	ASTM	D1183
Std. Meth. of Test for Peel	Resistance of Adhesives (1973)	ASTM	D1876
Tent. Meth. of Test for Floating Roller Peel	Resistance of Anodic Coatings on Aluminum (1972) ANSI G	ASTM	D3167
Std. Meth. of Test for Stain	Resistance of Asphalt Shingles (1972T)	ASTM	B136
Tent. Meth. of Test for Wind	Resistance of Ceramic Decorations on Architectural Type	ASTM	D3161
Meth. of Test for Acid	Resistance of Ceramic Decorations on Glass (1974)	ASTM	C724
Tentative Meth. of Test for Sulfide	Resistance of Ceramic Decorations on Returnable Beer an	ASTM	C777
Tent. Meth. of Test for Acid	Resistance of Ceramic Tile to Chemical Substances (1971	ASTM	C735
Std. Test Meth. for	Resistance of Coated Paper in Heatset Printing (1972)	ASTM	C650
Meth. for Measuring Blister	Resistance of Coatings (1973)	TAPPI	T526SU
Std. Meth. of Test for Chip	Resistance of Concrete in Hydraulic Structures (1952)	ASTM	D3170
Rec. for Erosion	Resistance of Conductive Resilient Flooring (1972)	ASTM	F150
Std. Meth. of Test for Electrical	Resistance of Exterior Coil Coatings (1974)	NCCA	TB-III-8
Std. Meth. for Measuring Chalk			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test for Detergent	Resistance of Floor Polish Films (1973)	ASTM	D3207
	Std. Meth. of Test for Soil	Resistance of Floor Polishes (1973)	ASTM	D3206
(1962)	Faringograph Meth. for Analysis of	Resistance of Flour Dough to Mixing (Cereal Chemistry)	AACCH	54-21
(1962)	Mixograph Meth. for Analysis of	Resistance of Flour Dough to Mixing (Cereal Chemistry)	AACCH	54-40
)	Std. Meth. of Test for	Resistance of Glass Containers to Chemical Attack (1973)	ASTM	C225
r Wax Based Blends Appli/	Std. Meth. of Test for Abrasion	Resistance of Glossy Smooth Coatings of Petroleum Wax O	ASTM	D3234
	Std. Meth. of Test for Abrasion	Resistance of Horizontal Concrete Surfaces (1974)	ASTM	C779
	Std. Meth. of Test for Wear	Resistance of Inked Computer Ribbons (1972)	ASTM	F153
1	Rec. Pract. Test Meth. for Determining Window Fogging	Resistance of Interior Trim Materials (1973) ANSI Z265.	SAE	J275
il/	Std. Rec. Pract. for the Determination of the Thermal	Resistance of Low Density Mineral Fiber Blanket Type Bu	ASTM	C653
	Test Meth. for Determining Pressure Marking and Blocking	Resistance of Organic Coatings When Applied to Coil Coa	NCCA	TB-II-17
	Std. Rec. Pract. for Detergent	Resistance of Organic Finishes (1973)	ASTM	D2248
el (Coil Coating) (1/	Test Meth. for Measurement of Impact	Resistance of Painted Aluminum, Steel and Gavanized Ste	NCCA	TB-II-6
als by the Dry Indicator Me/	Std. Meth. of Test for Water	Resistance of Paper, Paperboard, and Other Sheet Materi	ASTM	D779
cessing (1972)	Meth. for Cross Directional Internal Tearing	Resistance of Paperboard (1972)	TAPPI	T496SU
	Std. for Meth. for Determining the	Resistance of Photographic Films to Abrasion During Pro	ANSI	PH4.35
	Std. Meth. of Test for Penetration	Resistance of Pipeline Coatings (Blunt Rod) (1972)	ASTM	G17
1972)	Std. Meth. of Test for Impact	Resistance of Pipeline Coatings (Falling Weight Test) (ASTM	G14
1972)	Std. Meth. of Test for Impact	Resistance of Pipeline Coatings (Limestone Drop Test) (ASTM	G13
	Std. Test Meth. for Chemical	Resistance of Pipeline Coatings (1972)	ASTM	G20
	Std. Meth. of Test for Abrasion	Resistance of Pipeline Coatings (1972)	ASTM	G6
	Std. Meth. of Test for Pneumatic Ball Impact	Resistance of Plastic Film and Sheet (1972)	ASTM	D3099
	Meth. of Test for Algal	Resistance of Plastic Films (1972T)	ASTM	G29
als (1973)	Std. Meth. of Test for Impact	Resistance of Plastics and Electrical Insulating Materi	ASTM	D256
)	Std. Meth. of Test for Drop Impact	Resistance of Polyethylene Blow Molded Containers (1970	ASTM	D2463
	Std. Meth. of Test for Spalling	Resistance of Porcelain Enameled Aluminum (1972)	ASTM	C703
	Std. Meth. of Test for Alkali	Resistance of Porcelain Enamels (1974) ANSI Z167.20	ASTM	C614
nsi A195.1	Std. for Safety for Wind	Resistance of Prepared Roof Covering Materials (1973) a	UL	997
(1972)	Std. Meth. of Test for Abrasion	Resistance of Refractory Materials at Room Temperature	ASTM	C704
of a Tup (Falling Weight) /	Std. Meth. of Test for Impact	Resistance of Rigid Plastic Sheet or Parts by Means	ASTM	D3029
	Std. Meth. of Test for Incandescence	Resistance of Rigid Plastics (1974) ANSI K65.117	ASTM	D757
	Safety Std. for Tests for Fire	Resistance of Roof Covering Material (1973)	UL	790
8) ANSI J2.26	Std. Meth. of Test for Abrasion	Resistance of Rubber Compounds for Soles and Heels (196	ASTM	D1630
ther Tester (1970) /	Std. Meth. of Test for Dynamic Water	Resistance of Shoe Upper Leather by the Dow Corning Lea	ASTM	D2098
netration Tester (1/	Std. Meth. of Test for Dynamic Water	Resistance of Shoe Upper Leather by the Maeser Water PE	ASTM	D2099
r 4 Probe Array (1974)	Tentative Meth. of Test for Sheet	Resistance of Silicon Epitaxial Layers Using a Collinea	ASTM	F374
	Std. Meth. of Test for High Voltage, Low Current, Dry Arc	Resistance of Solid Electrical Insulation (1973)	ASTM	D495
als: Accelerator Meth. (1970)	Test Meth. for Abrasion	Resistance of Textile Fabrics and Other Flexible Materi	AATCC	93
14.74, ASTM D583	Test Meth. for Water	Resistance of Textile Fabrics (Rain Test) (1971) ANSI L	AATCC	35
	Test Meth. for Fire	Resistance of Textile Fabrics (1969)	AATCC	34
	Std. Meth. of Test for Abrasion	Resistance of Textile Fabrics (1971)	ASTM	D1175
t and Weather (1968) ANSI L14.176	Test Meth. for	Resistance of Textile Fabrics: Exposure to Natural Ligh	AATCC	111B
t (1971) ANSI L14.265	Test Meth. for Water	Resistance of Textile Fabrics: Hydrostatic Pressure Tes	AATCC	127
(1971) ANSI L14.71, ASTM D583	Test Meth. for Water	Resistance of Textile Fabrics: Impact Penetration Test	AATCC	42
bon Arc Lamp Exposure with Wettin/	Test Meth. for Weather	Resistance of Textile Materials and Coated Fabrics: Car	AATCC	111A
	Test Meth. for	Resistance of Textiles to Insects (1971) ANSI L14.64	AATCC	24
st Meth. for the Evaluation of Mildew and Rot (Fungicides)	Test Meth. for	Resistance of Textiles (1971) ANSI L14.55	Te AATCC	30
t Wetting (1972) ANSI L14.225	Test Meth. for Weather	Resistance of Textiles: Carbon Arc Lamp Exposure Withou	AATCC	111C
ether Through Glass (1972) ANSI L14.177	Test Meth. for	Resistance of Textiles: Exposure to Natural Light and W	AATCC	111D
Water Soluble Salts in Pigments by Measuring the Specific		Resistance of the Leachate of the Pigment (1973)	/ for ASTM	D2448
Probe Array (1973)	Tent. Meth. of Test for Sheet	Resistance of Thin Metallic Films with a Collinear Four	ASTM	F390
(1973) ANSI K65.72	Std. Meth. of Test for	Resistance of Transparent Plastics to Surface Abrasion	ASTM	D1044
ansi A153.1	Std. for Safety for Tests for Fire	Resistance of Vault and File Storage Room Doors (1972)	UL	155
	Std. Meth. of Test for Tear	Resistance of Vulcanized Rubber (1973)	ASTM	D624
	Test Meth. for Snag	Resistance of Women's Nylon Hosiery (1973) ANSI L14.85	AATCC	65
td. Meth. for Accelerated Laboratory Test of Natural Decay		Resistance of Woods (1970)	ASTM	D2017
Std. Test Proc. and Acceptance Criteria for Water		Resistance on Steel Door and Frame Assemblies (1972)	STDI	115
buildings (Tech. Notes) (1969)	Fire	Resistance Requirements Relating to Brick Bearing Wall	BIA	16A
e) (1973)	Spec. for	Resistance Seam and Roll Spot Welding Equipment (3 Phas	NSA	991
	Std. for	Resistance Spot Welding Equipment, 3 Phase (1973)	NSA	967
Test Meth. for Oil Repellency of Fabrics: Hydrocarbon		Resistance Test (1972) ANSI L14.214	AATCC	118
Std. Spec. for Std. Tire for Pavement Skid		Resistance Tests (1973)	ASTM	E501
or Other Failure/	Std. Meth. for Water Immersion Test for	Resistance to Blistering, Wrinkling, Loss of Adhesion,	NCCA	TB-III-1
Meth. of Test. Coated Steel Specimens Dynamically for		Resistance to Corrosion (1972T)	ASTM	D2933
xtures by Means of Hveem Apparatu/	Std. Meth. of Test for	Resistance to Deformation and Cohesion of Bituminous Mi	ASTM	D1560
Coatings in an Environmental Ch/	Tent. Meth. of Test for	Resistance to Growth of Mold on the Surface of Interior	ASTM	D3273
	Std. Meth. of Test for	Resistance to Paper to Passage of Air (1958) TAPPI T460	ASTM	D726
Marshall Apparatus (1973)	Std. Meth. of Test for	Resistance to Plastic Flow of Bituminous Mixtures Using	ASTM	D1559
3)	Test Meth. to Determine Woven Fabric's	Resistance to Sagging or Stretch in Wear (Textile) (197	ANSI	L24T5
	Std. Meth. of Test.	Resistance to Scuffing of Trim Materials (1972)	SAE	J365A
loth (1972)	Std. Test Meth. for Determining	Resistance to Snagging and Abrasion of Automotive Bodyc	SAE	J948A
	Std. Meth. for Laboratory Evaluation to Determine	Resistance to Subterranean Termites (1972)	AWPA	M12-72
	Meth. for Flame	Resistance Treated Paper and Paperboard (1972)	TAPPI	T461
and Superheater Tubes (1973) Ans/	Std. Spec. for Electric	Resistance Welded Carbon Molybdenum Alloy Steel Boiler	ASTM	A250
ubes for High Pressure Service (/	Std. Spec. for Electric	Resistance Welded Carbon Steel Boiler and Superheater T	ASTM	A226
B125.6	Std. Spec. for Electric	Resistance Welded Carbon Steel Boiler Tubes (1973) ANSI	ASTM	A178
. for Supplementary Requirements for Seamless and Electric	Std. Spec. for Electric	Resistance Welded Carbon Steel Tubular Products for Hig	ASTM	A520
	Rec. Pract. for	Resistance Welded Steel Pipe (1972A)	ASTM	A135
	Std. for	Resistance Welding Coated Low Carbon Steels (1970)	AWS	C1.3
st for Time of Setting of Concrete Mixtures by Penetration		Resistance Welding Control (1974)	NEMA	IS5
stitutional Textiles (Durability, Spot, Stain, and Insect		Resistance (1970) ANSI A37.134	ASTM	C403
Solution Heat Treated, 15./	Spec. for Corrosion and Heat	Resistance) (1973) / Characteristics and Finishes of 1	ANSI	L24.7.1
All Metal (1973)	Spec. for Self-Locking Corrosion	Resistant Alloy Bars, Forgings, and Rings (Nickel Base,	SAE	AMS5750B
	Std. for Forced Entry	Resistant Alloy Nuts, High Strength, Prevailing Torque,	SAE	AMS7253A
Recommendation for Installation of Chemical		Resistant Aluminum Horizontal Sliding Doors (1971)	AAMA	1302.3
		Resistant Ceramic Tile Floors (1973)	TCA	110-111.1

National Bureau of Standards KWIC Index of Engineering Standards

Std. Classifications for Spark Std. for Safety for Burglary	Resistant Construction (1966)	AMCA	401
al Power Cables Rated 2000 Volts and Less and Having Ozone	Resistant Electric Door Strikes (1974)	UL	1034
critical Power Cables Rated 0.35,000 Volts and Having Ozone	Resistant Ethylene-Propylene-Rubber Integral Insula	NEMA	WC8/1
2) ANSI B93.5	Resistant Ethylene Propylene Rubber Insulation (1973) I	NEMA	WC8
Std. Pract. for the Use of Fire	Resistant Fluids for Hydraulic Fluid Power Systems (197	NFLDP	T3.11.1
Std. Spec. for Resin Chemical	Resistant Grouts (1974)	ASTM	C658
Uniform Building Code Std. for Water	Resistant Gypsum Backing Board (1973)	ICBO	UBCS47-13
1 Base Alloy Castings for Gener/	Resistant Iron Chromium, Iron Chromium Nickel and Nicke	ASTM	A296
Std. Spec. for Corrosion	Resistant Masonry Units (1972) ANSI A103.1	ASTM	C279
Std. Spec. for Chemical	Resistant Masonry (1965)	Std. R	C398
ec. Pract. for Use of Hydraulic Cement Mortars in Chemical	Resistant Materials Used in Camping Tentage (Tent) (197	CPAI	84
4) Spec. for Flame	Resistant Metals (Electrodeposited Coatings of Copper,	ICBO	UBCS32-6
nickel, Chromium/	Resistant Mortars (1974)	Std. ASTM	C466
Spec. for Chemically Setting Silicate and Silica Chemical	Resistant Resin Monolithic Surfacing (1972T)	ASTM	C722
Spec. for Chemical	Resistant Resin Mortars (1974)	ASTM	C395
Std. Spec. for Chemical	Resistant Resin Mortars (1974)	ASTM	C399
Std. Rec. Pract. for Use of Chemical	Resistant Resin Tile Grouts (1972T) (1972T)	ASTM	C723
Rec. Pract. for Chemical	Resistant Safes (1972) ANSI Se 4.1	UL	687
Safety Std. Burglary	Resistant Silicate and Silica Mortars (1974)	ASTM	C397
Std. Rec. Pract. for Use of Chemically Setting Chemical	Resistant Steel and Monel Rivet (1974)	NSA	1200
Std. for Solid 100 Deg. Flush Shear Head A286 Corrosion	Resistant Steel Sheet, Strip, and Plate (13Cr-2.0Ni-	SAE	AMS5508B
3.0W) (1973)	Resistant Vinyl Chloride Plastic Pressure Sensitive Ele	ASTM	D3005
ctrical Insulating Tape (/	Resistant (-65 Deg. F to +160 Deg. F) (1972)	NSA	1611
Std. for Packing, Preformed O-Ring Phosphate Ester	Resistant (Floor Polish and Wax) (1971) ASTM D2047, Csm	CSMA	BUL 12
Test. Std. (Procedure) for Products Classified as to Slip	Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C) Vacuu	SAE	AMS6305
pec. for Steel Bars, Forgings, and Tubing, Low Alloy, Heat	Resistant (11.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V) (197	SAE	AMS5823
Spec. for Steel Welding Wire, Corrosion and Moderate Heat	Resistant (15Cr-26Ni-1.3Mo-2.1Ti-0.30V) 1800 Dc	SAE	AMS5735H
teel Bars, Forgings, Tubing, and Rings, Corrosion and Heat	Resistant (18Cr-11Ni-(Cb+Ta) (1973)	SAE	AMS5680D
Spec. for Steel Welding Wire, Corrosion and Heat	Resistant (1973)	St NSA	1003
d. for Bolt-Machine, Hexagon Head, Nonmagnetic, and Heat	Resistant (25Cr-20Ni) (SAE 30310) (1973)	SAE	AMS5577C
Spec. for Steel Tubing, Welded, Corrosion and Heat	Resistant, Cobalt Base-25.5Cr-10.5Ni-7.5W (1973)	SAE	AMS5789
Alloy Wire, Welding, Corrosion and Heat	Resistant, Hardened and Tempered, Roll Threaded (1973)	SAE	AMS7455D
Bolts and Screws, Steel, Low Alloy Heat	Resistant, High Strength, Prevailing Torque, All Metal,	SAE	AMS7250C
1/ Spec. for Self-Locking Steel Nuts, Corrosion and Heat	Resistant, High Strength, Prevailing Torque, All Metal,	SAE	AMS7251B
1/ Spec. for Self-Locking Steel Nuts, Corrosion and Heat	Resistant, Iron Base-13.3Cr-38Ni-5.5Mo-0.85Cb-	SAE	AMS5633A
2.5Ti-1.6/	Resistant, Iron Base-35.5Ni-18.5Cr-1.1Si (1973)	SAE	AMS5716A
Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base-15.5Cr-2.4Ti-0.70Al-7.0F	SAE	AMS5541B
Alloy Bars, Forgings, and Rings, Heat	Resistant, Nickel Base-15.5Cr-8.0Fe (1973)	SAE	AMS5665H
e (1973)	Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.0	SAE	AMS5711
Alloy Bars, Forgings, and Rings, Corrosion and Heat	Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.0	SAE	AMS5873
5La / Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Nickel Base-19.5Cr-13.5Co-4.3Mo-3.0T	SAE	AMS5738C
5La (1/ Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Nickel Base-19.5Cr-18Co-2.5Ti-1.5Al	SAE	AMS5829
i-1.4A1, C/ Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Soluti	SAE	AMS5755B
(1973) Alloy Wire, Welding, Corrosion and Heat	Resistant, Nickel Base 19.5Cr-13.5Co-4.3Mo-3.0Ti	SAE	AMS5709B
on H/ Alloy Bars, Forgings, and Rings, Corrosion and Heat	Resistant, Nickel Base (19.5Cr-13.5Co-4.3Mo-3.0Ti	SAE	AMS5707D
-1.4A1, Con/ Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-0	SAE	AMS5872
ec. for Alloy Bars, Forgings and Rings, Corrosion and Heat	Resistant, Normalized and Tempered, Roll Threaded (135,	SAE	AMS7458C
pec. for Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Roll Threaded After Heat Treatment, 1800 Deg	SAE	AMS7482
000 psi (931 MPa) / Spec. for Low Alloy Steel Studs, Heat	Resistant, 12.5Cr Low Carbon (SAE 51416F), Free Machini	SAE	AMS5610H
. F (982.2 Deg. C) Solu/ Studs, Steel, Corrosion and Heat	Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Inducti	SAE	AMS5617A
ng / Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premiu	SAE	AMS5749
Steel Bars, Wire, Forgings, and Forging Stock, Corrosion	Resistant, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumab	SAE	AMS5862
m Bearing Qu/ Steel Bars, Forgings, and Tubing, Corrosion	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat Treated	SAE	AMS5744A
le Electrode Va/ Steel Sheet, Strip, and Plate, Corrosion	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5547C
/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5549C
t Tre/ Steel Sheet and Strip, Corrosion and Moderate Heat	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5743D
t Treated (1973/ Steel Plate, Corrosion and Moderate Heat	Resistant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)	SAE	AMS5774A
t T/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equalized an	SAE	AMS5745A
Steel Wire, Welding, Corrosion and Moderate Heat	Resistant, 17Cr (SAE 51430) Annealed (1973)	/Teel Bars	AMS5627B
d T/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 195,000 psi (1,345 MPa) Tensile Strength, Ha	SAE	AMS7459B
, Forgings, Tubing, and Rings, Corrosion and Moderate Heat	Resistant, 65-75 (1973) /Ings, Sealing, Fluorosilico	SAE	AMS7266
rdened / Spec. for Low Alloy Steel Bolts and Screws, Heat	Resisting Butyl Rubber Insulation for Wire and Cable (I	ASTM	D1352
ne Rubber, General Purpose, High Temperature, Fuel and Oil	Resisting Chromium and Chromium-Nickel Steel Covered	AWS	A5.4
974) ANSI C8.37	Resisting Chromium and Chromium-Nickel Steel Welding	AWS	A5.9
welding Electrodes (1969) ANSI W3.4	Resisting Chromium and Chromium Nickel Steel Electrodes	AWS	A5.22
rods and Bare Electrodes (1969) ANSI/	Resisting Chromium and Chromium Nickel Steel Plate, She	ASTM	A240
(1974) Spec. for Flux Cored Corrosion	Resisting Chromium Nickel Manganese Steel Bars Includin	ASTM	A429
et, and Strip for Fusion Welded Unfi/	Resisting Chromium Steel Clad Plate Sheet and Strip (19	ASTM	A263
Std. Spec. for Heat	Resisting Chromium Steel Plate, Sheet, and Strip (1972)	ASTM	A176
Spec. for Hot Rolled and Cold Finished Stainless and Heat	Resisting Equipment (Barrier) for Protection Against Ro	UL	752
72) ANSI G81.6	Resisting Glazing Material for Use Principally as a Sub	UL	972
ANSI G81.2	Resisting Insulation for Wire and Cable (1974) ANSI C8.	ASTM	D1520
bbery or Holdup (Criminology)/	Resisting Insulation for Wire and Cable (1974) ANSI C8.	ASTM	D574
stitute for Plate Glass Show Wi/	Resisting Insulation for Wire and Cable, 75 Deg. C Oper	ASTM	D1679
38	Resisting Insulation for Wire and Cable, 75 Deg. C Oper	ASTM	D469
29	Resisting Lateral Forces) (Tech. Notes) (1968)	BIA	17L
ation /	Resisting Steel Bars and Shapes for Use in Boilers and	ASTM	A479
ation (1974) ANSI C8./	Resisting Steel Bars and Shapes (1972) /Spec. for Hot	ASTM	A564
4 In. Reinforced Brick Masonry Curtain and Panel Walls (In	Resisting Steel Bars, and Shapes (1973) ANSI G24.31	ASTM	A276
other Pressure Vessels/	Resisting Steel Billets and Bars for Reforging (1972) a	ASTM	A314
Rolled and Cold Finished Age Hardening Stainless and Heat	Resisting Steel Forgings (1973) ANSI G81.26	ASTM	A473
nsi G81.13	Resisting Steel Plate, Sheet, and Strip (1972) ANSI G81	ASTM	A480
Std. Spec. for Stainless and Heat	Resisting Steel Rope Wire (1972) ANSI G81.32	ASTM	A492
Std. Spec. for Stainless and Heat	Resisting Steel Wire (1971) ANSI G81.41	ASTM	A580
Std. Spec. for Stainless and Heat	Resisting Steel Wire (1971) ANSI G81.42	ASTM	A581
Std. Spec. for Free Machining Stainless and Heat	Resisting Steel, UNJC-3A Thread, Cap Screw (1972)	/Lle NSA	1352
d and Drilled, Plain and Self Locking, Alloy and Corrosion			

National Bureau of Standards KWIC Index of Engineering Standards

1-/	drilled, Plain and Self Locking, Alloy Steel and Corrosion Std. Meth. for Chemical Analysis of Stainless, Heat Uniform Building Code: Fire Std. Meth. of Test for Volume Std. Meth. of Test for Std. Test Meth. for D-C Volume Std. Meth. of Test for Electrical Std. Meth. of Test for Std. Meth. for Measuring Test Meth. for Electrical Test Meth. for Electrical Std. for Reference Std. Precision Electrical Std. for Dimensions for Std. for Std
-----	--

National Bureau of Standards KWIC Index of Engineering Standards

s (1973) ANSI K65.205	Std. Spec. for	Rigid Acrylonitrile-Butadiene-Styrene (ABS) Plastic	ASTM	D1788
iring Board Dimensions and Tolerances Single and Two Sided		Rigid Boards (1970) ANSI C83.98	IPC	D300E
Std. Meth. of Test for Water Absorption of		Rigid Cellular Plastics (1969E) ANSI K65.122	ASTM	D2842
Std. Meth. of Test for Tensile Properties of		Rigid Cellular Plastics (1972) ANSI K65.32	ASTM	D1623
Std. Meth. of Test for Compressive Properties of		Rigid Cellular Plastics (1973) ANSI K65.31	ASTM	D1621
Std. Meth. of Test for Flammability of		Rigid Cellular Plastics (1974)	ASTM	D3014
r Nonload (Axial) Bearing Steel Studs, Runners (Track) and		Rigid Furring Channels for Screw Application of Gypsum	ASTM	C645
Std. for Double Race or Bi-Level Swivel and		Rigid Industrial Casters (1973)	ANSI	MH11.1
Std. for Safety for		Rigid Nonmetallic Conduit (1972) ANSI C33.91	UL	651
. Pract. for Determining the Strength of Adhesively Bonded		Rigid Plastic Lap Shear Joints in Shear by Tension Load	ASTM	D3163
ing Weight) /	Std. Meth. of Test for Impact Resistance of	Rigid Plastic Sheeting or Parts by Means of a Tup (Fall	ASTM	D3029
	Std. Meth. of Test for Incandescence Resistance of	Rigid Plastics (1974) ANSI K65.117	ASTM	D757
72)	Std. for	Rigid Polyvinyl Chloride (PVC) Plastic Wall Siding (19	USC	PS55
72) ANSI C59.33	Std. Meth. of Measuring Dimensions of	Rigid Rods and Tubes Used for Electrical Insulation (19	ASTM	D668
ulation (1972) ANSI C59.13	Std. Meth. of Test.	Rigid Sheet and Plate Materials Used for Electrical Ins	ASTM	D229
Std. for Polyvinyl Chloride Externally Coated Galvanized		Rigid Steel Conduit and Electrical Metallic Tubing (197	NEMA	RN1
	Std. Spec. for	Rigid Urethane Foam (1972)	ASTM	D2341
	Spec. for Cabin Duct, Air, Flexible and Semi	Rigid (1972)	NSA	1369
	fication of Areas for Electrical Installations at Drilling	Rigs and Petroleum Production Facilities on Land and on	API	RP500B
f Road, Agricultural and Log Skidder, Truck, Bus, Bead S/	Std. for	Rim and Wheel Stds. for Motorcycles, Passenger Cars, of	TRA	7
rm Machinery) (1971)		Rim Contours for Agricultural Press and Gage Wheels (Fa	ASAE	S222
	Std. for Tire and	Rim Equipment for 1974 Passenger Cars (1974)	TRA	1-17
	Stds. for Tire	Rim Inspection, and Disk and Flat Tapes (1974)	TRA	10
	Std. for Tire	Rim Selection (1974)	TRA	X11
rec. Tolerances of Spoke Type Wheels, Demountable Rims and		Rim Spacers (Manufactures' Guide) (1963)	SAE	J851
Minimum Rec. Tolerances of Spoke Type Wheels, Demountable		Rims and Rim Spacers (Manufactures' Guide) (1963)	SAE	J851
74)	Std. for Tires, Tubes,	Rims and Valves for Aircraft (Airplane, Helicopter) (19	TRA	9
lanter (Drill) Press, and Gage Wheel, /	Std. for Tires and	Rims for Agricultural and Industrial Steering, Drive, P	TRA	4
cles, Counter Balanced Fork Lift Truc/	Std. for Tires and	Rims for Industrial, Utility and Recreational Type Vehi	TRA	5
1974)	Std. for Tires and	Rims for Motorcycle, Side Car, Mini Bike, and Bicycle (TRA	6
Logging (Short Haul): Grader, Loader/	Std. for Tires and	Rims for Off the Road Vehicles: Earthmoving, Mining and	TRA	3
se Passenger Vehi/	Std. for Bias and Radial Ply Tires and	Rims for Passenger Cars, Station Wagons, and Multipurpo	TRA	1
(1974)	Std. for Tires and	Rims for Truck, Bus, Trailer, and Multipurpose Vehicle	TRA	2
	ures for Production Disc and Spoke Wheels, and Demountable	Rims Intended for Highway Use on Trucks, Buses, Trailer	SAE	J267
Water Safety Buoyant Devices (Vest, Jacket, Horseshoe and		Ring Buoy) (1973) ANSI Z243.1	UL	1123
k/	Spec. for (Oil) Wellhead Equipment (Production Valves,	Ring Joint, Segmented, Production Check Flanges and Gas	API	6A
	Std. Meth. of Test for Relative Density of Black Smoke	(Ringelmann Meth.) (1973)	ASTM	D3211
es, Nails and Spikes, Washers, Pins, Dowels, Joints, Split		Rings and Framing Anchors) (1973)	/S, Lag Screws, Plat	WWPA
(1972)	Rec. Pract. Spec. for Cast Iron Sealing	Rings for Automotive Transmission and Hydraulic Systems	SAE	J281
	Spec. for Alloy Steel Forgings for Nonmagnetic Retaining	Rings for Generators (1970) ANSI C55.6	Std	ASTM
for Corrosion and Heat Resistant Alloy Bars, Forgings, and		Rings (Nickel Base, Solution Heat Treated, 15.5Cr-16M	SAE	AMS5750B
3)	Spec. for Aluminum Alloy Bars and	Rings (1.0Mg-0.60SI -0.28Cu-0.20Cr (6061-T6)) (197	SAE	AMS4117D
1)	Spec. for Aluminum Base Alloy Bars and	Rings (1.0Mg-0.60SI -0.28Cu-0.20Cr (6061-0)) (1973	SAE	AMS4115C
Steel Bars, Forgings, Mechanical Tubing, and Flash Welded		Rings (1.3Mn-1.5SI -0.30Cr-1.8Ni-0.40Mo (0.23-	SAE	AMS6418E
for General Purpose Uniform Cross Section Spiral Retaining		Rings (1972)	Std.	ANSI
Floating Type Metallic and Nonmetallic Fluid Power Piston		Rings (1972) ANSI B93.36	Std. Groove Dimensions for	NFLDP
Dimensions for Fluid Power Radial Compression Type Piston		Rings (1973) ANSI B93.32	Std. Groove	NFLDP
-4.0Co-0.48Mo-0.09/	Spec. for Steel Bars, Forgings,	Rings, and Mechanical Tubing (Annealed) (0.48Cr-8.0Ni	SAE	AMS6540B
o-2.1Ti-/	Spec. for Steel Bars, Forgings, Tubing, and	Rings, Corrosion and Heat Resistant (15Cr-26Ni-1.3M	SAE	AMS5735H
cr-8.0Fe (1973)	Alloy Bars, Forgings, and	Rings, Corrosion and Heat Resistant, Nickel Base-15.5	SAE	AMS5665H
cr-15.2Mo-0.30Al-0.05La /	Alloy Bars, Forgings, and	Rings, Corrosion and Heat Resistant, Nickel Base-15.8	SAE	AMS5711
r-24.5Mo-5.5Fe, Solution H/	Alloy Bars, Forgings, and	Rings, Corrosion and Heat Resistant, Nickel Base-5.0C	SAE	AMS5755B
r-13.5Co-4.3Mo-/	Spec. for Alloy Bars, Forgings and	Rings, Corrosion and Heat Resistant, Nickel Base (19.5C	SAE	AMS5707D
51430) Annealed (1973/	Steel Bars, Forgings, Tubing, and	Rings, Corrosion and Moderate Heat Resistant, 17Cr (SAE	SAE	AMS5627B
ISI (1973)	Alloy Bars, Forgings, and	Rings, Heat Resistant, Iron Base-35.5Ni-18.5Cr-1.	SAE	AMS5716A
High Temperature, Fuel and Oil Resistant, 65-75 (1973/		Rings, Sealing, Fluorosilicone Rubber, General Purpose,	SAE	AMS7266
special Grade (1973)	Steel Bars, Forgings, Tubing, and	Rings, 0.78Cr-1.8Ni-0.35Mo-0.20V (0.32-0.38C),	SAE	AMS6430B
or Tearing Strength of Woven Fabrics by the Tongue (Single		Rip) Meth. (Constant Rate of Traverse Tensile Test. Mac	ASTM	D2262
	Uniform Fire Code: Fruit	Ripening Process (Banana, Citrus Fruit) (1973)	ICBO	UFC+2ART16
	Rec. for Fire Safety in High	Rise Buildings (1973)	FMS	1-3
iform Building Code Std. for Fire Alarm Systems for High-		Rise Buildings (1973)	Un	ICBO
Meth. of Analysis for Baking Quality of Self		Rising Biscuit Flour (Cereal Chemistry) (1962)	AACCH	10-31A
ysis for Original Ash in Phosphated and Freshly Mixed Self		Rising Flour (Cereal Chemistry) (1962)	/ Meth. of Anal	AACCH
alysis for Total Carbon Dioxide in Prepared Mixes and Self		Rising Flours (Cereal Chemistry) (1962)	Meth. of an	ASTM
3)	Std. for	Rivet-Flat Head, Hi Shear, Close Tolerance Shank (197	NSA	529
nce Head and Shank (1973)	Std. for	Rivet-100 Deg. Countersunk Head Hi Shear Close Tola	NSA	525
	Std. Spec. for Aluminum Alloy	Rivet and Cold Heading Wire and Rod (1973) ANSI H38.12	ASTM	B316
	Uniform Building Code Std. for Structural	Rivet Steel (1973)	ICBO	UBCS27-5
	Std. for Hi Shear Protruding Head	Rivet (1972)	NSA	1054
Std. for Hi Shear 100 Deg. Flush Close Tolerance Head		Rivet (1972)	NSA	1055
Std. for Protruding Head, Locked Spindle Blind		Rivet (1972)	NSA	1398
Std. for Blind, 100 Deg. Flush Head, Locked Spindle		Rivet (1972)	NSA	1399
Std. for Self Plugging, Mechanically Locked Spindle		Rivet (1972)	NSA	1400
for Bulbed Mechanically Locked Spindle Self Plugging Blind		Rivet (1974)	Std.	NSA
r Bulbed Mechanically Locked Spindle Protruding Head Blind		Rivet (1974)	Std. Fo	NSA
r Bulbed Spindle Mechanically Locked Protruding Head Blind		Rivet (1974)	Std. Fo	NSA
lbed Mechanically Locked Spindle 100 Deg. Flush Head Blind		Rivet (1974)	Std. for Bu	NSA
lbed Mechanically Locked Spindle 100 Deg. Flush Head Blind		Rivet (1974)	Std. for Bu	NSA
Flush Head Head A286 Corrosion Resistant Steel and Monel		Rivet (1974)	Std. for Solid 100 Deg.	NSA
std. for General Purpose Semi-Tubular, Full Tubular, Split		Rivets and Caps (1972)	ANSI	B18.7
std. Meth. of Shear Testing of Aluminum and Aluminum Alloy		Rivets and Cold Heading Wire and Rods (1972)	ASTM	B565
	Std. for Drive Pin Blind	Rivets (1973)	IFI	123
Std. for Break Mandrel Closed End Blind		Rivets (1973)	IFI	126
	Std. Large	Rivets (1/2 In. Nominal Diameter and Larger) (1972)	ANSI	B18.1.2
	Std. Small Solid	Rivets (7/16 In. Nominal Diameter and Smaller) (1972)	ANSI	B18.1.1
Std. Fastener Code (Aerospace Lockbolts,		Rivets, Bolts) (1973)	NSA	523

National Bureau of Standards KWIC Index of Engineering Standards

or Structural Flush Break Pull Mandrel Self Plugging Blind	Rivets, Carbon Steel (1973)	SAE	AMS7225D
ssenger Cars, Trucks, Buses, Coaches, Tractors, Industrial	Rivets, Type 2A (1973)	Std. F	IFI 119
l, Acceleration of Concrete, Curing of Concrete, and Other	Road and Misc Equipment) (1974)	/Reign and Domestic Pa	BCI *1.56
c Solven/ Std. Meth. of Test for Solubility of Bituminous	Road Conditioning Purposes (1974) ANSI A37.37, Ashto M1	ASTM	D98
Std. Meth. of Test for Distillation of	Road Materials (Tar, Petroleum Asphalt, etc.) in Organi	ASTM	D2042
c. Pract. for Paving Uses and Application Temperatures for	Road Tars (1972)	ASTM	D20
Rec. Pract. for Electric Tachometer Spec. for on	Road Tars (1972)	Std. Re	ASTM D2728
aul); Grader, Loader/ Std. for Tires and Rims for Off the	Road Vehicles (1972)	SAE	J196
ction, Purchase, Preparation, Maintenance and Rules of the	Road Vehicles: Earthmoving, Mining and Logging (Short H	TRA	3
Rim and Wheel Stds. for Motorcycles, Passenger Cars, Off	Road (1972) / Std. for Regular Bicycles Including Sele	BMA	6/7
authority, Departmental Regulations and Controls, Barrier,	Road, Agricultural and Log Skidder, Truck, Bus, Bead Se	TRA	7
a37.33 Std. Definitions of Terms Relating to Materials for	Road, Hydrant, Driveway Clearance, Installation and Mai	ICBO	UFC*2ART13
d. for Metal Head and Reflector Interchangeability Used in	Roads and Pavements (1971) ANSI	ASTM	D8
erchangeability of Socket Supports Used in Metal Heads for	Roadway Lighting Equipment (1973) EEI TDJ-140	St	NEMA SH10
d. for Metal Head and Reflector Interchangeability Used in	Roadway Lighting Equipment (1973) EEI TDJ-143	/Cal Int	NEMA SH13
ability of Socket Supports for Use in Metal Heads Used in	Roadway Lighting Equipment (1973) NEMA SH10	St	EEI TDJ-140
Std. for Multiple Sockets Used in	Roadway Lighting Equipment (1973) NEMA SH13	/Nterchang	EEI TDJ-143
Std. for Voltage Classification of Luminaires Used in	Roadway Lighting Equipment (1973) NEMA SH17	EEI	TDJ-147
Std. for Multiple Sockets Used in	Roadway Lighting Equipment (1973) NEMA SH3	EEI	TDJ-133
Procedure for Trucks, Buses, and Combination Vehicles for	Roadway Lighting (1973) EEI TDJ-147	NEMA	SH17
ted Wall Bituminized Fiber Perforated Pipe for Airport and	Roadway Use Over 10,000 Lb. (4500 kg) GVW (1972)	/Test	SAE J294
Std. for Commercial Gas Baking and	Roadwork Drainage (1973)	Std. Spec. for Lamina	ASTM D2418
ullet Resisting Equipment (Barrier) for Protection Against	Roasting Ovens (1971)	ANSI	Z21.28
Specifying	Robbery or Holdup (Criminology) (1974) ANSI Se4.6	/R B	UL 752
Std. Meth. of Test for Elastic Moduli of	Rock Bolts (1966)	CSI	02980
U.S. Model	Rock Core Specimens in Uniaxial Compression (1972)	ASTM	D3148
Meth. for Spectrochmeical Analysis of Ores, Minerals, and	Rocket Sporting and Safety Code and Engine Std. (1973)	NAR	*1
Tables for Metals (Relationship Between Brinell, Vickers,	Rocks by the Fire Assay Preconcentration Spark Techniqu	ASTM	E400
metallic Materials (1974) ANSI Z/ Std. Meths. of Test for	Rockwell and Rockwell Superficial, and Knoop Hardness)	ASTM	E140
973) Std. Meth. of Test for	Rockwell Hardness and Rockwell Superficial Hardness of	ASTM	E18
74) ANSI Z/ Std. Meths. of Test for Rockwell Hardness and	Rockwell Hardness of Fine Grained Graphite Materials (1	ASTM	C748
etals (Relationship Between Brinell, Vickers, Rockwell and	Rockwell Superficial Hardness of Metallic Materials (19	ASTM	E18
Dry Pipe Valves;	Rockwell Superficial, and Knoop Hardness) (1972) ANSI Z	ASTM	E140
Std. for	Rockwood Models C, D (1974)	FMS	2.27
Std. Spec. for Nickel Chromium Iron Alloy	Rod-Control, Solid Steel (1973)	NSA	354
Std. Spec. for Nickel	Rod and Bar (1970) ANSI H34.4	ASTM	B166
Std. Spec. for Copper Beryllium Alloy	Rod and Bar (1970) ANSI H34.7	ASTM	B160
td. Spec. for Nickel Iron Chromium Molybdenum Copper Alloy	Rod and Bar (1971A) ANSI H7.7	ASTM	B196
Std. Spec. for Nickel Chromium Molybdenum Columbium Alloy	Rod and Bar (1972) ANSI H34.18	ASTM	B425
Std. Spec. for Copper-Nickel-Silicon Alloy	Rod and Bar (1972) ANSI H34.22	ASTM	B446
-Nickel-Zinc Alloy (Nickel Silver) and Copper-Nickel	Rod and Bar (1973)	ASTM	B411
Std. Spec. for Nickel-Iron-Chromium Alloy	Rod and Bar (1973) ANSI H34.39	Std. Spec. for Copper	ASTM B151
Std. Spec. for Tantalum	Rod and Wire (1970) ANSI Z179.15	ASTM	B408
, and Mounting Dime/ Std. Bore and Rod Size Combinations,	Rod End Configurations, Dimensional Identification Code	NFLDP	T3.6.11
Std. for Swaging Process-Tube to	Rod End (1974)	NSA	582
Spec. for Bearings, Ball and Roller,	Rod End, Anti Friction, Airframe (1974)	NSA	661
3) Std. for	Rod End, Threaded, Alloy Steel, Flash Welding Type (197	NSA	5
std. for Tube Assembly, Control Steel with Welded Threaded	Rod Ends (1973)	NSA	358
be Assembly, Control Steel with Welded Clevis and Threaded	Rod Ends (1973)	Std. for tu	NSA 359
e Assembly, Control, Steel, with Flash Welded and Threaded	Rod Ends (1973)	Std. for Tub	NSA 361
bly, Control, Steel, with Flash Welded Clevis and Threaded	Rod Ends (1973)	Std. for Tube Assem	NSA 362
Std. Spec. for EC Aluminum Redraw	Rod for Electrical Purposes (1974)	ASTM	B233
Uniform Building Code Std. for Steel Bar and	Rod Mats (Sheets) for Concrete Reinforcement (1973)	ICBO	UBCS26-5
Rec. Pract. for Design Calculations for Oil Sucker	Rod Pumping Systems (Conventional Units) (1972)	API	11L
nal Identification Code, and Mounting Dime/ Std. Bore and	Rod Size Combinations, Rod End Configurations, Dimensio	NFLDP	T3.6.11
Rec. Pract. for Preparation of Bar and	Rod Specimens for Adhesion Tests (1969)	ASTM	D2094
test for Tensile Strength of Adhesives by Means of Bar and	Rod Specimens (1972) ANSI Z197.3	Std. Meth. of	ASTM D2095
ns for 3/4, 1 and 1 1/8 In. Bore Cataloged Square Head Tie	Rod Type Industrial Fluid Power Cylinders (1972) ANSI B	NFLDP	T3.6.11
Std. Spec. for Nickel-Molybdenum Alloy	Rod (1971) ANSI H34.13	ASTM	B335
Std. Spec. for Nickel-Molybdenum-Chromium Alloy	Rod (1971) ANSI H34.14	ASTM	B336
Std. Spec. for Nickel Chromium Molybdenum Iron Alloy	Rod (1972)	ASTM	B572
Std. Spec. for Nickel Molybdenum Chromium Iron Alloy	Rod (1972)	ASTM	B573
std. Spec. for Low Carbon Nickel Molybdenum Chromium Alloy	Rod (1972)	ASTM	B574
for Nickel-Chromium-Iron-Molybdenum-Copper Alloy	Rod (1973)	Std. Spec	ASTM B581
Spec. for Aluminum Alloy Rivet and Cold Heading Wire and	Rod (1973) ANSI H38.12	Std	ASTM B316
Std. Spec. for TFE -Fluorocarbon (Tetrafluoroethylene)	Rod (1974) ANSI K65.208	ASTM	D1710
est for Penetration Resistance of Pipeline Coatings (Blunt	Rod (1972)	Std. Meth. of T	ASTM G17
Std. for Clevis-Engine Control	Rod, Adjustable (1973)	NSA	170
Std. Spec. for Copper Bus Bar,	Rod, and Shapes (1974) ANSI C7.25	ASTM	B187
hot Rolled and Cold Finished Zirconium and Its Alloy Bars,	Rod, and Wire for Nuclear Application (1973) ANSI N122	ASTM	B351
Std. Spec. for Columbium and Its Alloy Bar,	Rod, and Wire (1964) ANSI Z179.19	ASTM	B392
Std. Spec. for Molybdenum and Molybdenum Alloy Bar,	Rod, and Wire (1974)	ASTM	B387
Std. Spec. for Copper and Its Alloy Forging	Rod, Bar and Shapes (1974) ANSI H7.1	ASTM	B124
Std. Spec. for Free Cutting Brass	Rod, Bar, and Shapes for Use in Screw Machines (1972)	ASTM	B16
for General Requirements for Wrought Copper and Its Alloy	Rod, Bar, and Shapes (1973)	Std. Spec.	ASTM B249
Std. Spec. for Copper Silicon Alloy	Rod, Bar, and Shapes (1973) ANSI H7.3	ASTM	B98
Std. Spec. for Copper	Rod, Bar, and Shapes (1973) ANSI H7.4	ASTM	B133
Std. Spec. for Manganese Bronze	Rod, Bar, and Shapes (1974) ANSI H7.5	ASTM	B138
Std. Spec. for Aluminum Bronze	Rod, Bar, and Shapes (1974) ANSI H7.6	ASTM	B150
for Copper Zinc Lead (Leaded Red Brass or Hardware Bronze)	Rod, Bars, and Shapes (1972) ANSI H33.1	Std. Spec.	ASTM B140
s (Bus Condu/ Std. Spec. for Aluminum Alloy Extruded Bar,	Rod, Pipe, and Structural Shapes for Electrical Purpose	ASTM	B317
Spec. for Tolerances of Aluminum and Its Alloy Bar,	Rod, Wire, and Forging Stock (Rolled or Drawn) (1973)	SAE	AMS2201J
Cereal Grains, Unpopped Popcorn, Dried Peas and Beans for	Rodent and/or Insect Damage on Kernels, Rodent Excreta,	AACCH	28.10
Decantation Meth. of Analysis for	Rodent Excreta in Flour (Cereal Chemistry) (1962)	AACCH	28.42
ina (Cereal Chemistry)/	Rodent Excreta in Meal, Grits, Flour, Farina, and Semol	AACCH	28.50

National Bureau of Standards KWIC Index of Engineering Standards

adv. To-Eat Cereals, and Alimentary Pastes for Detection of	Rodent Excreta, Insects, Webbing, etc. (Cereal Chemist	AACCH	28-30
peas and Beans for Rodent and/or Insect Damage on Kernels,	Rodent Excreta, Other Filth, and Extraneous Material (C	AACCH	28-10
alimentary Past/ Sieving Meth. of Analysis for Insect and	Rodent Filth in Baked Goods, Ready-To-Eat Cereals, and	AACCH	28-31
al Chemistry// Flotation Meth. of Analysis for Insect and	Rodent Filth in Meal, Grits, Farina, and Semolina (Cere	AACCH	28-51
) Flotation Meth. of Analysis for Insect and	Rodent Filth in Popped Popcorn (Cereal Chemistry) (1962	AACCH	28-80
pcorn, Dried Pe/ Meth. of Analysis of External Insect and	Rodent Hair Contamination of Cereal Grains, Unpopped Po	AACCH	28-20
cation in Cereal Grains and Grain Products (Cer/ Insects,	Rodent Hair, and Radiographic Illustration and Classifi	AACCH	28-95
acid Hydrolysis Meth. of Analysis for Insect Fragments and	Rodent Hairs in Flour (Cereal Chemistry) (1962)	AACCH	28-41
Tween Versene Meth. of Analysis for Insect Fragments and	Rodent Hairs in Rye Flour (Cereal Chemistry) (1962)	AACCH	28-60
tting Digestion Meth. of Analysis for Insect Fragments and	Rodent Hairs in Soy Flour (Cereal Chemistry) (1962)	/a AACCH	28-70
eal Chemis/ Ultraviolet Light Examination for Presence of	Rodent Urine on Bags and Other Packaging Materials (Cer	AACCH	28-85
Spec. for Aluminum and Its Alloy Welding	Rods and Bare Electrodes (1969) ANSI W3.10	AWS	A5.10
Spec. for Magnesium Alloy Welding	Rods and Bare Electrodes (1969) ANSI W3.19	AWS	A5.19
ion Resisting Chromium and Chromium-Nickel Steel Welding	Rods and Bare Electrodes (1969) ANSI W3.9	/ for Corros AWS	A5.9
) ANSI W3.15 Spec. for Welding	Rods and Covered Electrodes for Welding Cast Iron (1969	AWS	A5.15
Spec. for Nickel and Its Alloy Bare Welding	Rods and Electrodes (1969) ANSI W3.14	AWS	A5.14
Spec. for Surfacing Welding	Rods and Electrodes (1970) ANSI W3.13	AWS	A5.13
Spec. for Titanium and Its Alloy Bare Welding	Rods and Electrodes (1970) ANSI W3.16	AWS	A5.16
Spec. for Composite Surfacing Welding	Rods and Electrodes (1970) ANSI W3.21	AWS	A5.21
i C59.33 Std. Meth. of Measuring Dimensions of Rigid	Rods and Tubes Used for Electrical Insulation (1972) an	ASTM	D668
Std. Spec. for General Requirements for Carbon Steel Wire	Rods and Uncoated Coarse Round Wire (1971) ANSI G54.12	ASTM	A510
Std. Spec. for Aluminum Alloy Bars,	Rods and Wires (1974) ANSI H38.4	ASTM	B211
Std. Spec. for Aluminum Alloy 5005 Rolled	Rods for Electrical Purposes (1972) ANSI C7.66	ASTM	B531
Std. Spec. for Hot Rolled Copper	Rods for Electrical Purposes (1974) ANSI C7.7	ASTM	B49
Std. Spec. for Copper	Rods for Locomotive Staybolts (1973) ANSI H7.2	ASTM	B12
Std. Spec. for Sucker	Rods (Petroleum) (1974)	API	11B
pract. for Static Bend and Torsion Test. of Intramedullary	Rods (Surgical Implants) (1973)	Std. Rec. ASTM	F383
Spec. for Iron and Steel Gas Welding	Rods (1969) ANSI W3.2	AWS	A5.2
Spec. for Copper and Its Alloy Welding	Rods (1969) ANSI W3.7	AWS	A5.7
ic Covered Bare Straight and Coiled Welding Electrodes and	Rods (1972)	Std. for Consumable Electr NEMA	AW 2
uminum and Aluminum Alloy Rivets and Cold Heading Wire and	Rods (1972)	Std. Meth. of Shear Testing of Al ASTM	B565
suring Slope Efficiency and Lasing Threshold of Ruby Laser	Rods (1973)	Tent. Rec. Pract. for Mea ASTM	F379
s Applicable to Titanium and Its Base Alloy Extruded Bars,	Rods, and Shapes (1973)	Tolerance SAE	AMS2245
Std. Spec. for Aluminum Alloy Extruded Bars,	Rods, Shapes, and Tubes (1973) ANSI H38.5	ASTM	B221
Std. Spec. for Magnesium Alloy Extruded Bars,	Rods, Shapes, Tubes, and Wires (1970) ANSI H45.6	ASTM	B107
Std. for Back Window Location for	Roll Film Cameras (1973)	ANSI	PH3.1
sks (Separate) for Use in Photographic Contact Printing of	Roll Film Negatives (1972)	Std. Spec. for Ma ANSI	PH3.9
Std. Dimensions for Industrial Radiographic Sheet and	Roll Film (photography) (1973)	ANSI	PH1.15
Std. Dimensions for Professional Radiographic Sheet and	Roll Films (SI and U.S. Customary Units) (1973)	ANSI	PH1.18
Std. Dimensions for Medical Radiographic Sheet and	Roll Films (1973)	ANSI	PH1.17
saturated and Coated Felts, Prepared Roofings, and Plastic	Roll Materials (1973)	/; Aggregates, Saturated Felts, NRCA	*2-1V
and Fro/ Rec. Pract. for Minimum Performance Criteria for	Roll Over Protective Structure for Track Type Tractors	SAE	J395A
ders An/ Rec. Pract. for Minimum Performance Criteria for	Roll Over Protective Structure for Weeled Front End Loa	SAE	J394A
(Heavy/ Rec. Pract. for Minimum Performance Criteria for	Roll Over Protective Structures (ROPS) for Prime Movers	SAE	J320B
rec. Pract. for Critical Zone for Laboratory Evaluation of	Roll Over (ROPS) and Falling Object Protective Structur	SAE	J397A
Fire Hazards Anf Protection Rec. for Indoor Storage of	Roll Paper (1974)	FMS	8-21
Std. Spec. for Asphalt	Roll Roofing Surfaced with Mineral Granules (1973)	ASTM	D249
Spec. for Resistance Seam and	Roll Spot Welding Equipment (3 Phase) (1973)	NSA	991
deg. C) Solu/ Studs, Steel, Corrosion and Heat Resistant,	Roll Threaded After Heat Treatment, 1800 Deg. F (982.2	SAE	AMS7482
lloy Steel Studs, Heat Resistant, Normalized and Tempered,	Roll Threaded (135,000 psi (931 MPa) Tensile Strength)	SAE	AMS7458C
Spec. for Low Alloy Steel Bolts and Screws, Heat Treated,	Roll Threaded (1973)	SAE	AMS7452K
Spec. for Low Alloy Steel Studs, Heat Treated,	Roll Threaded (1973)	SAE	AMS7456G
for Titanium Alloy Bolts and Screws, 6Al-4V, Heat Treated,	Roll Threaded (1973)	Spec. SAE	AMS7460C
s, Steel, Low Alloy Heat Resistant, Hardened and Tempered,	Roll Threaded (1973)	Bolts and Screw SAE	AMS7455D
lloy Bolts and Screws, 6Al-4V, Upset Headed, Heat Treated,	Roll Threaded (1973)	Spec. for Titanium a SAE	AMS7461B
0 psi (1,345 MPa) Tensile Strength, Hardened and Tempered,	Roll Threaded (1973)	/D Screws, Heat Resistant, 195,00 SAE	AMS7459B
building Code Std. for Composition Roofing (Class C Sheet	(Roll) and Shingles) (1973)	Uniform ICBO	UBC532-3
(1972) Std. Picture Sizes for	Roll, 35 mm Film, and 126 mm Film Still Picture Cameras	ANSI	PH3.39
alves and Parts for High Temper/ Std. Spec. for Forged or	Rolled Alloy Steel Pipe Flanges, Forged Fittings, and V	ASTM	A182
Std. Spec. for Regular Quality Hot and Cold	Rolled Alloy Steel Sheet and Strip (1973) ANSI G24.24	ASTM	A506
Std. Spec. for Drawing Quality Hot and Cold	Rolled Alloy Steel Sheet and Strip (1973) ANSI G24.25	ASTM	A507
at Resisting Steel Bars and Shapes (1/ Std. Spec. for Hot	Rolled and Cold Finished Age Hardening Stainless and He	ASTM	A564
ducts Manual) Carbon Steel: Semifinished for Forging; Hot	Rolled and Cold Finished Bars; Hot Rolled Deformed Conc	AISI	1
73) ANSI G24/ Std. Spec. for General Requirements for Hot	Rolled and Cold Finished Carbon and Alloy Steel Bar (19	ASTM	A29
romium Nickel Manganese Steel Bars I/ Std. Spec. for Hot	Rolled and Cold Finished Stainless and Heat Resisting C	ASTM	A429
rod, and Wire for Nuclear Application/ Std. Spec. for Hot	Rolled and Cold Finished Zirconium and Its Alloy Bars,	ASTM	B351
Piping Component/ Std. Spec. for Steel Bars, Carbon, Hot	Rolled and Cold Finished, Special Quality, for Pressure	ASTM	A696
Std. Spec. for Leaded Brass Plate, Sheet, Strip, and	Rolled Bar (1973)	ASTM	B121
Std. Spec. for Brass Plate, Sheet, Strip, and	Rolled Bar (1973)	ASTM	B36
Std. Spec. for Copper Iron Alloy Plate, Sheet, Strip, and	Rolled Bar (1973)	ASTM	B465
pec. for Copper-Beryllium Alloy Plate, Sheet, Strip, and	Rolled Bar (1973)	Std. S ASTM	B194
c. for Copper-Zinc-Tin Alloys Plate, Sheet, Strip, and	Rolled Bar (1973)	Std. Spec. ASTM	B591
for Phosphor Bronze (Copper Tin) Plate, Sheet, Strip, and	Rolled Bar (1973)	Std. Spec. ASTM	B103
-Zinc-Aluminum-Cobalt Alloy Plate, Sheet, Strip, and	Rolled Bar (1973)	Std. Spec. for Copper ASTM	B592
lium Alloy (Copper Alloy No. 175), Plate, Sheet, Strip and	Rolled Bar (1973)	/, Spec. for Copper-Cobalt-Beryl ASTM	B534
silver) and Copper-Nickel Alloy Plate, Sheet, Strip, and	Rolled Bar (1973)	/Pper-Nickel-Zinc Alloy (Nickel ASTM	B122
Std. Spec. for Copper Sheet, Strip, Plate and	Rolled Bar (1973) ANSI H7.9	ASTM	B152
r Wrought Copper and Copper Alloy Plate, Sheet, Strip, and	Rolled Bar (1974)	/, Spec. for General Requirements Fo ASTM	B248
Requirements (1972) Std. Spec. for Merchant Quality Hot	Rolled Carbon Steel Bars Subject to Mechanical Property	ASTM	A663
Std. Spec. for Merchant Quality Hot	Rolled Carbon Steel Bars (1973)	ASTM	A575
(1972) Std. Spec. for Hot	Rolled Carbon Steel Sheet and Strip, Structural Quality	ASTM	A570
Std. Spec. for Cold	Rolled Carbon Steel Strip (1972A) ANSI G47.1	ASTM	A109
trip, Commercial Quality (1972) Std. Spec. for Hot	Rolled Carbon (0.15 Maximum, Percent) Steel Sheet and S	ASTM	A569
ects for Bridge and Other Structural Uses/ Std. Spec. for	Rolled Copper Alloy Bearing and Expansion Plates and Sh	ASTM	B100
c7.7 Std. Spec. for Hot	Rolled Copper Rods for Electrical Purposes (1974) ANSI	ASTM	B49
nished for Forging; Hot Rolled and Cold Finished Bars; Hot	Rolled Deformed Concrete Reinforcing Bars (1972)	/Mifi AISI	1

National Bureau of Standards KWIC Index of Engineering Standards

4)	Products Manual)	Carbon Steel Plates, Structural Shapes,	Std. Spec. for Flat Rolled Electrical Steels for Magnetic Applications (197	ASTM	A345	
		Std. Spec. for Steel, Carbon, Strip, Cold	Rolled Floor Plates, and Steel Sheet Piling (1970)	/EI	ASTM	2
pe (1973)		Std. Spec. for Flat	Rolled Hard, Untempered Spring Quality (1973)	ASTM	A680	
	beans, Rice, Beans, Peas, Lentils, Corn Meal, Corn Grits,	Std. Spec. for Flat Copper Products with Finished	Rolled Nonoriented Electrical Steel, Fully Processed Ty	ASTM	A677	
	Aluminum and Its Alloy Bar, Rod, Wire, and Forging Stock	Std. Spec. for Aluminum Alloy Std. Structural Shapes,	Rolled Oats, Bulgur, Rolled Wheat, Breakfast Cereals (E	AACCH	44-15A	
		Stds. for Staples with	(Rolled or Drawn) Edges (Flatwire and Strip) (1973)	ASTM	B272	
		Std. Spec. for Aluminum Alloy 5005	(Rolled or Drawn) (1973)	SAE	AMS2201J	
		Std. Spec. for Steel, Carbon (0.16 to 0.25 Maximum %, Hot	Spec. for Tolerances of	ASTM	B308	
		Std. Spec. for Steel, Cold	Rolled or Extruded (1973) ANSI H38.10	NEMA	PH 14	
Str/		Std. Spec. for General Requirements for Delivery of Flat	Rolled or Slash Points (1971) EEI TDJ-14	ASTM	B531	
		Std. Spec. for General Requirements for Delivery of	Rolled Rods for Electrical Purposes (1972) ANSI C7.66	ASTM	A659	
ngers (1973)		General Spec. Applicable to Electromagnet Iron (EMI) Cold	Rolled Sheet and Strip, Commercial Quality (1972)	ASTM	A611	
	peas, Lentils, Corn Meal, Corn Grits, Rolled Oats, Bulgur,	Std. Spec. for Copper Alloy Condenser	Rolled Sheet, Carbon, Structural (1972)	ASTM	A480	
	and Parts for Low Temperature /	Std. Spec. for Forged or	Rolled Stainless and Heat Resisting Steel Plate, Sheet,	ASTM	A6	
	Fully Processed Types 27G053, 30G05/	Std. Spec. for Flat	Rolled Steel Plates, Shapes, Sheet Piling, and Bars for	NARM	121	
ium (/		Std. Spec. for Steel Sheet and Strip, Hot and Cold	Rolled Strip for Magnetic Application in Relays and Sol	ASTM	B171	
1974)		Std. Spec. for Steel Bars, Carbon, Hot	Rolled Tube Plates in Surface Condensers and Heat Excha	AACCH	44-15A	
m/		Std. Spec. for Carbon-Chromium Ball and	Rolled Wheat, Breakfast Cereals (Except Those Which Are	ASTM	A522	
		Std. Shaft and Housing Fits for Metric Radial Ball and	Rolled 9% Nickel Alloy Steel Flanges, Fittings, Valves,	ASTM	A665	
		Std. Load Ratings and Fatigue Life for	Rolled, Grain Oriented, Silicon Iron, Electrical Steel,	ASTM	A607	
		Std. for In. and Metric Radial Needle	Rolled, High Strength, Low Alloy Columbium and/or Vanad	ASTM	A695	
		for Metric Radial Ball and Roller Bearings (Except Tapered	Rolled, Special Quality, for Fluid Power Applications (ASTM	A295	
		Std. for Heavy Duty Offset Sidebar Power Transmission	Roller Bearing Steel (1970) ASTM G56.2	AFBMA	7	
		Std. for Double Pitch Conveyor	Roller Bearings (Except Tapered Roller Bearings) Confor	AFBMA	11	
		Std. Tolerances for	Roller Bearings (1972)	AFBMA	18	
aracteristics/	Farinograph Evaluation Meth. of Ability of	Tent. Meth. of Test for Floating	Roller Bearings (1973) ANSI B3.18	ANSI	B29.10	
	de Blanks and Cutting Tools, Single Point, Carbide Tipped,	Std. for Heavy Duty	Roller Chains and Sprocket Teeth (1972)	ANSI	B29.4	
		Spec. for Bearings, Ball and	Roller Chains, Attachments and Sprockets (1972)	ASTM	D2645	
	meth. of Test for Tack and Pressure Sensitive Adhesives by	sional Requirements for Duplex and Single Face Flat Thread	Roller Drafted Yarns (1971)	AACCH	54-20	
		Thyristor Power Supplies for Metal	Roller Dried Nonfat Dry Milk Solids to Change Mixing Ch	ASTM	D3167	
		Std. for Thread	Roller Peel Resistance of Adhesives (1973)	ANSI	B94.37	
e (1973)		Tent. Meth. of Test, Plywood in	Roller Turner Type (1972)	ANSI	B29.15	
r Both (Photography) (19/		Rec. for Suction Press	Roller Type Conveyor Chains and Sprocket Teeth (1973)	NSA	661	
(1973)		Std. Dimensions for Film in	Roller, Rod End, Anti Friction, Airframe (1974)	Std.	ASTM	D3121
972)		Std. Dimensions for Photographic Films in	Rolling Ball (1973)	IFI	109	
		Std. Dimensions for Cores for Photographic Film	Rolling Dies (1973)	NEMA	PV 2	
		Spec. for Noncarbonized, Single Ply, Adding Machine Paper	Rolling Mill Auxiliary Drives (1972)	SAE	J81	
		sions for Unperforated and Perforated Photographic Film in	Rolling Screws (1972)	ASTM	D2718	
n) (1972)		Std. for System for	Rolling Shear (Shear in Plane of Plies) (1969)	FMS	12-60	
ion) (1972)		Std. for System for	Rolls and Their Installation, Operation, and Maintenan	ANSI	PH1.44	
Case of Fire (1974)	Approval Std. for Heat and Smoke	Rec. for Prevention of	Rolls for Phototypesetting or Photocomposing Devices, O	ANSI	PH1.30	
by Snow Loads (1973)		ons (Flood, Surface Water, Rigging Collapse, Burglary, and	Rolls for Recording Instruments and Miscellaneous Uses	ANSI	X3.34	
		Uniform Building Code:	Rolls of Perforated Tape for Information Interchange (1	ANSI	PH1.13	
		Safety Std. for Tests for Fire Resistance of	Rolls (Plastic, Wood or Metal) (1971)	Std.	ANSI	X4.8
		Uniform Building Code Std. for Fire Retardant	Rolls (1973)	ANSI	PH1.10	
th Gravel or Slag Surf/	Loss Prevention Data on Elastomer	Std. Spec. for Asphalt for Use in Constructing Built Up	Rolls, Including Leaders and Trailers, for Aerial and R	ANSI	Z39.12	
		Dwelling Construction Under the Uniform Building Code:	Romanization of Arabic Written Language (Transliteration	ANSI	Z39.11	
ode Std. for Materials for Use in Construction of Built Up	Safety Std. for Materials for Built-Up	Std. Test Meth. for Structural Insulating	Romanization of Japanese Written Language (Transliteration	FMS	4430	
organic Felt, Coa/		Rough and Finished Carpentry, Flooring, Shingles, Exposed	Roof and Window Vents Designed to Open Automatically in	FMS	1-54	
		Spec. for Perlite Insulating Concrete	Roof Collapse of Buildings and Other Structures Caused	FMS	9-10	
		forced Gypsum Concrete and Precast Slabs, and Poured Gypsum	Roof Collapse) (1974)	ICBO	UBC*3-32	
		Uniform Plumbing Code: Rainwater Systems,	/Ls at Electric Generating Stati	UL	790	
		Dwelling Construction Under the Uniform Building Code:	Roof Construction and Covering (1973)	ICBO	UBCS32-7	
		Loss Prevention Data on Bonds and Guarantees for	Roof Covering Material (1973)	UL	997	
		Std. Spec. for Mineral Fiber	Roof Covering Materials (1973)	FMS	1-47	
)		Std. for Safety for Gas Vents and Vent	Roof Covering Materials (1973) ANSI A195.1	ASTM	D312	
and Coated Felts, Prepared Roofings, and Plast/		Rec. Against	Roof Coverings (Multiply Felt and Asphalt Preferably Wi	ICBO	UBC*8-18	
		Uniform Building Code Std. for Structural Floor and	Roof Coverings (1971) ANSI A109.24	ICBO	UBCS32-1	
		Uniform Building Code Std. for Natural Slate	Roof Coverings: Hot Mopped Asphalt, Asphalt and Coal Ta	UL	55A	
		Uniform Building Code: Penthouses and	Roof Coverings: Hot Mopping Asphalt, Asphalt-Saturated	ASTM	D2164	
g, Shingles, Exposed Roof Decking, Drop Siding, Structural		Std. for Safety for Power	Roof Deck (R1970)	AWI	*1-1	
he Uniform Building Code: Valley Flashing (Sheet Metal for		Uniform Building Code Std. for Mineral	Roof Decking, Drop Siding, Structural Roof Trusses and	CSI	03521	
		Std. Index of Meth. for Test, Elastomeric and Plastomeric	Roof Decks (1973)	/M Building Code Std. for Reinf	ICBO	UBCS24-13
		Uniform Building Code Std. for	Roof Diaphragms (1973)	ICBO	UPC*1-0	
		Uniform Building Code Std. for Asbestos Cement	Roof Drains and Piping (1973)	ICBO	UBC*8-9	
		Std. Spec. for Asphalt Roll	Roof Framing (1973)	FMS	1-47S	
		Uniform Building Code Std. for	Roof Installations (1973)	ASTM	C726	
		Uniform Building Code Std. for Composition	Roof Insulation Board (1972)	UL	441	
		Guide Spec. for Sheet Metal	Roof Jacks (1973) ANSI A131.2	FMS	LPD1-4	
sheet, Zinc Coated (Galvanized) by the Hot Dip Process for			Roof Leakage of Buildings Not Due to Hail or Wind (1972	NRCA	*2-IV	
			Roof Membranes: Aggregates, Saturated Felts, Saturated	ICBO	UBCS25-22	
			Roof Plank and Beam Framing (1973)	ICBO	UBCS32-10	
			Roof Shingles (1973)	ICBO	UBC*3-36	
			Roof Structures (Tower, Spire) (1973)	AWI	*1-1	
			Roof Trusses and Rafters, Overhead	UL	705	
			/Roof Ventilators (1972) ANSI C33.89	ICBO	UBC*8-19	
			Roof Waterproofing) (1973)	ICBO	UBCS32-5	
			Roofing Aggregates (1973)	ASTM	D3105	
			Roofing and Waterproofing Materials (1972)	ICBO	UBCS32-2	
			Roofing Asphalt (1973)	ICBO	UBCS32-9	
			Roofing Shingles (1973)	ASTM	D249	
			Roofing Surfaced with Mineral Granules (1973)	ICBO	UBCS32-12	
			Roofing Tile (1973)	ICBO	UBCS32-3	
			Roofing (Class C Sheet (Roll) and Shingles) (1973)	CSI	07610	
			Roofing (1971)	Std. Spec. for Steel	ASTM	A361
			Roofing (1971) ANSI G8.21			

National Bureau of Standards KWIC Index of Engineering Standards

Guide Spec. for Clay Tile	Roofing (1972)	CSI	07350
Rec. for Insulated Steel Deck	Roofing (1972)	FMS	1-28
ed with Bituminous Substances for Use in Waterproofing and	Roofing (1972) ANSI A109.10	ASTM	D146
and Design Loads, Timber, Plank and Laminated Flooring and	Roofing (1973) /Es, Design Values, Section Properties	WWPA	*31
r Woven Glass Fabrics Treated for Use in Waterproofing and	Roofing (1973) ANSI A109.26	ASTM	D1668
Terra Cotta; Timber; Water; Ceiling; Partitions; Plaster;	Roofing and Earthquake Recording Instrumentation (1973)	ICBO	UBC*3-23
Structural Deck	(Roofing); Gypsum Concrete (1973)	NRCA	*2-113
ms Relating to Bituminous, and Other Organic Materials for	Roofing, Waterproofing, and Related Building or Industr	ASTM	D1079
tes, Saturated Felts, Saturated and Coated Felts, Prepared	Roofings, and Plastic Roll Materials (1973) /; Aggrega	NRCA	*2-1V
ypsum Boa/ Uniform Building Code Std. for Special Purpose	Roofs (Wood Shakes and Shingles with Asbestos Felt or G	ICBO	UBCS32-14
Std. Rec. Pract. for Sampling and Analysis of Built Up	Roofs (1972)	ASTM	D2829
ight Transmitting Panels, Skylights, Monitors and Sawtooth	Roofs, Light Diffusers in Ceilings, Partitions, Exterio	ICBO	UBC*3-52
Std. for	Room Air Conditioners (1972) ANSI Z234.1	AHAM	RAC-1
umidifiers, Nebulizers, Gas Therapy and Suction Equipment,	Room Air Conditioners (1973) ANSI C33.14	UL	484
ty for Tests for Fire Resistance of Vault and File Storage	Room Air Purifiers, Filters, Compressors, Artificial Ai	NSF	48
0 cfm (1971)	Room Doors (1972) ANSI A153.1	UL	155
Std. for Sound Rating of	Room Fan Coil Air Conditioners Delivering Less Than I50	ARI	443
Safety Std. for Oil Burning Stoves	(Room Heaters and Ranges) (1973)	UL	896
ppliances, and Wall Furnaces, Floor Furnaces, and Unit and	Room Heaters (1973) /Uirements for Vented Decorative a	ICBO	UMC*7-1
Std. for Gas Fired	Room Heaters: Volume I, Vented (1974)	ANSI	Z21.11.1
Std. for Gas Fired	Room Heaters: Volume II, Unvented (1974)	ANSI	Z21.11.2
std. for Respiratory Therapy Equipment (Breathing Devices,	Room Humidifiers, Nebulizers, Gas Therapy and Suction E	NSF	48
Std. Meth. of Compression Test. of Metallic Materials at	Room Temperature (R1973)	ASTM	E19
Cold Chambers and Serving Units for Tests Above and Below	Room Temperature (1966) ANSI C59.49 / for Enclosures,	ASTM	E197
of Test for Abrasion Resistance of Refractory Materials at	Room Temperature (1972)	ASTM	C704
f Corn Starch Which Is Substantially Insoluble in Water at	Room Temperature (1973) /Etermination of pH (Slurry) O	CR	C-44
cisitivity of Manufactured Carbon and Graphite Articles at	Room Temperatures (1969) ANSI K90.7 / for Electrical R	ASTM	C611
td. for Residential Controls for Low Voltage, Wall Mounted	Room Thermostats (1972)	NEMA	DC 3
nsi Z25.1	Room Type Fan Coil Units (Heating and Cooling) (1973) a	UL	883
Safety Std. for	Rooms for Color Grading (1971)	ASTM	D1684
Std. Rec. Pract. for Lighting Cotton Classing	Rooms Used in the Test. of Hydraulic Cements and Concre	ASTM	C511
tes/ Std. Spec. for Moist Cabinets and (Specimen Storage)	Rooms (Acoustics) (1972) /or Meth. for the Determinati	ANSI	S1.21
on of Sound Power Levels of Small Sources in Reverberation	Rooms (Noise) (1973)	ARI	575
Recording and Specifying Machinery Sound Within Equipment	Rooms (1973)	ICBO	UBC*3-40
Uniform Building Code: Motion Picture Projection	Rooms (1973)	TCA	311
Recommendation for Installation of Ceramic Tile Steam	Rooms (1973)	Re TCA	310
commendation for Installation of Ceramic Tile Refrigerator	Rope for Oil Field Service (1972)	API	9B
Rec. Pract. on Application, Care, and Use of Wire	Rope Hoists (Lug, Hook, Trolley Suspended, and Base Mou	HMI	100
nted Types (1971)	Rope Lay Stranded Copper Conductors Having Bunch Strand	ASTM	B172
ed Members, for Electrical Conductors (1971)	Rope Spore Count in Cereal Products (Cereal Chemistry)	AACCH	42-20
(1962)	Rope Supported Booms, Equipped for Hook Work, Clamshell	SAE	J220
ane Boomstop of All Mobile Construction Type Cranes Having	Rope Wire (1972) ANSI G81.32	ASTM	A492
Std. Spec. for Stainless and Heat Resisting Steel	Rope (1972)	API	9A
Spec. for Wire	(ROPS) and Falling Object Protective Structures (FOPS) O	SAE	J397A
for Critical Zone for Laboratory Evaluation of Roll Over	(ROPS) for Prime Movers (Heavy Equipment) (1972) /Nimum	SAE	J320B
Performance Criteria for Roll Over Protective Structures	Rose Grades; Vines and Ground Covers; Fruit Tree Grades	ANSI	Z60.1
es; Deciduous Shrubs; Coniferous and Broadleaf Evergreens;	Rosin Acids Content of Coating Vehicles (1973)	ASTM	D1469
Std. Meth. of Test for Total	Rosin Fluxes Used for Soldering (1973) ANSI C83.91	EIA	RS402
Std. for Liquid	Rot Fragment Counting Plate and Cover) (1962)	AACCH	28-90
l, Trap Flask, Step Wedge for X-Ray Standardization Probe,	Rot (Fungicides) Resistance of Textiles (1971) ANSI L14	AATCC	30
.55 Test Meth. for the Evaluation of Mildew and	Rotameter Calibration (1973)	ASTM	D3195
Std. Rec. Pract. for	Rotary Drilling Equipment (petroleum) (1974)	API	7
Spec. for	Rotary Flash Evaporator) (1972) /Olatile Residue of Ha	ASTM	F331
logenated Solvent Extract from Aerospace Components (Using	Rotary Mowers (Designed for Operation with Tractors Hav	SAE	J232
ing at Le/ Rec. Pract. Safety Requirements for Industrial	Rotary Pumps for Milk and Its Products (1974)	DFISA	0206
Sanitary Stds. for Centrifugal and Positive	Rotary Selector Switches (Radio, TV, and Instrumentatio	EIA	RS315-A
n) (1/ Std. for Uniform Dimensions and Meth. of Test. for	(Rotary Vertical Crockmeter Meth.) (1972) ANSI L14.212	AATCC	116
fastness of Textile Yarn and Fabric to Crocking (Rubbing)	Rotary, Quick Operating, High Strength (1973)	NSA	547
Std. for Fastener;	Rotating Bomb (1967) ANSI Z11.230	ASTM	D2272
for Continuity of Steam Turbine Oil Oxidation Stability by	Rotating Bomb (1973) ANSI C59.113	ASTM	D2112
Oils Containing 2,6-Ditertiary-Butyl Para-Cresol by	Rotating Electric Machinery (1973)	IEEE	85
std. for Test Procedure for Airborne Sound Measurements on	(Rotating, Liquid Filled and Dry Transformers, Hand Powe	EASA	*1
Std. for Electrical Apparatus Sales and Service Industry	Rotation and Discharge of Centrifugal Fans (1966)	AMCA	2406
Std. Designations for	Rotation Content of Corn Sugar (Crude and Refined), Dex	CR	F-52
trose, Sy/ Std. Analytical Meth. for Determining Specific	Rotation Content of Corn Syrup, Dextrose and Starch Hyd	CR	E-58
rolyzates/ Std. Analytical Meth. for Determining Specific	Rotor Disks and Wheels (1970) ANSI G55.15	Std. ASTM	A471
Spec. for Vacuum Treated Alloy Steel Forgings for Turbine	Rotors and Shafts (1974) ANSI G55.14	Std. Spec. for ASTM	A470
vacuum Treated Carbon and Alloy Steel Forgings for Turbine	Rotors (1971) ANSI G55.13	Std. Spec. ASTM	A469
. for Vacuum Treated Electric Steel Forgings for Generator	Rough and Finished Carpentry, Flooring, Shingles, Expos	AWI	*1-1
shutters, Flush, Stile, and Rail Doors, Factory Finishing,	Rough Items (1971)	SAE	AS478D
entification Marking Meths. on Finished, Semi Finished and	Roughness, Waviness, Form and Lay) (1973)	Std. Id AGMA	118.01
Gear Tooth Surface Texture for Aerospace Gearing (Surface	Round Air Conditioning System) (1966)	What NESCA	MAN C
Makes a Good Air Conditioning System (Information on Year	Round Coiled Tubes for General Purpose Applications (19	ASTM	B491
73) ANSI H38.18	Round Concentric Lay Stranded Copper Conocutors (1974)	ASTM	B496
ansi C7.59	Round Concentric Lay Stranded EC Grade Aluminum Conduct	ASTM	B400
ors (1972) ANSI C7.53	Round Condenser and Heat Exchanger Tubes with Integral	ASTM	B404
ins (1973)	Round Poles and Posts Used in Building Construction (Pr	AWPA	C23-72
servative Treatment by Pressure Processes) (19/	Round Thread Casing Joint Strength with Combined Intern	API	BUL 5C4
al Pressure and Bending (1972)	Round Timber Construction Poles (1974)	Std. ASTM	D3200
Spec. and Meth. for Establishing Rec. Design Stresses for	Round Timber Piles (1970)	ASTM	D2899
Tent. Test Meth. for Establishing Design Stresses for	Round Timber Piles (1973)	ASTM	D25
Std. Spec. for	Round Timber Piles (1973)	ICBO	UBCS25-14
Uniform Building Code Std. for	Round Tube (1974) ANSI H38.20	ASTM	B547
Std. Spec. for Aluminum Alloy Formed and Arc Welded	Round Welded Tubes (1973) ANSI H38.11	ASTM	B313
Std. Spec. for Aluminum Alloy	Round Wire (1971) ANSI G54.12	/Td. Spec. for General R	ASTM
quirements for Carbon Steel Wire Rods and Uncoated Coarse	Round) Suiting (Institutional Textile) (1973)	/R Woven ANSI	A510
Drycleanable Tailored Uniform Fabrics, Intermediate (Year			L24.3.1

National Bureau of Standards KWIC Index of Engineering Standards

square) Brass Wire (1973)	Uniform Building Code Std. for Spec. and Measurement of Out of	Round, Hexagonal, Octagonal, and Flat (Rectangular and Roundness (1972)	ICBO	UBCS32-13
rmmed Welded and Seamless Carbon Steel Structural Tubing in	Std. for Spec. and Measurement of Out of	Rounds and Shapes (1973) ANSI G24.21	ANSI	B89.3.1
t Resisting Chromium Nickel Manganese Steel Bars Including	Std. Meth. of Test. and Tolerances for Jute	/Pec. for Cold Fo	ASTM	A500
(1974) Ansi/	Std. Meth. of Test. and Tolerances for Jute	Rounds, Squares, Hexagons, and Shapes—Angles, TEES and	ASTM	A429
arm Machinery) (1973)	Std. for Chisel Plow, Field and	Rove and Plied Yarn for Electrical and Packing Purposes	ASTM	D681
eal Chemistry) (1962)		Row Crop Cultivator Shafts and Ground Tool Mountings (F	ASAE	S225.1
Care and Use of Reinforced Thermosetting Resin Line Pipe		Rowland Meth. of Analysis of Serum Protein in Milk (Cer	AACCH	46.22
ked Paint Film (Coil/	Spec. for Conducting a Solvent Hand	(Rtrp) (1972)	API	RP5L4
hes in Contact/	Std. Meth. of Test for Diffusion Stain of	Rub Test for the Determination of Deg. of Cure of a Bac	NCCA	TB-II-18
derground Installations of Electrical W/	Std. for Styrene	Rubber and Contact and Migration Stain of Organic Finis	ASTM	D925
st Meth. for Evaluating Low Temperature Characteristics of	Std. Meth. of Measuring Low Temperature Stiffening of	Rubber and Polyvinyl Chloride Ducts and Fittings for Un	NEMA	TC1
1 /	eth. of Test for Evaluating Pressure Sealing Properties of	Rubber and Rubber Like Materials by a Temperature Retra	ASTM	D1329
	Std. Definitions of Terms Relating to	Rubber and Rubber Like Materials by Means of a Torsiona	ASTM	D1053
r Preparing Precision Statements for ASTM Meth. Related to	Std. Rec. Pract. for Std. Test Temperatures for	Rubber and Rubber Like Materials (1960) ANSI J2.20	ASTM	D1081
Std. Meth. of Test for Accelerated Aging of Vulcanized	Std. Meth. of Test for Accelerated Aging of Vulcanized	Rubber and Rubber Like Materials (1973)	ASTM	D1566
td. Meth. of Test for Impact Resilience and Penetration of	Std. Meth. of Test for Hydrogen Permeance of	Rubber and Rubber Like Materials (1973) ANSI J1.3	ASTM	D1349
Meth. of Test for Viscosity and Curing Characteristics of	for Std. Materials, Equipment, and Procedures for Mixing	Rubber and Rubber-Like Materials (1972)	ASTM	D3040
Std. Meth. of Test for Impact Resilience of	Std. Meth. of Test for Abrasion Resistance of	Rubber by the Oven Meth. (1967) ANSI J5.1	ASTM	D573
Std. Meth. of Test for Hydrogen Permeance of	nish Flooring Over Concrete Slab Floors (1962)	Rubber by the Oxygen Pressure Meth. (1973) ANSI J4.1	ASTM	D572
for Std. Materials, Equipment, and Procedures for Mixing	Spec. for	Rubber by the Rebound Pendulum (1972) ANSI J2.19	ASTM	D1054
Std. Meth. of Test for Characteristic Groups in	Pipe and Fittings (1972) ANSI A21.11	Rubber by the Shearing Disk Viscometer (1972) ANSI J7.7	ASTM	D1646
std. Spec. for Nonreinforced Concrete Irrigation Pipe with	nd Fittings (1972)	Rubber by Vertical Rebound (1974) ANSI J2.31	ASTM	D2632
nd Fittings (1972)	Std. Spec. for Neoprene	Rubber Coated Fabrics (1973)	ASTM	D815
and Cable, 75 Deg. C Operation /	Std. Spec. for Synthetic	Rubber Compounds for Preparing Vulcanized Test Sheets (ASTM	D3182
nd Cable (1974) ANSI C8.38	Std. Spec. for Synthetic	Rubber Compounds for Soles and Heels (1968) ANSI J2.26	ASTM	D1630
Deg. C Operation (1974) ANSI C8./	Std. Spec. for Natural	Rubber Cushion Sleeper Construction with Nailers and Fi	WSFI	*4
	Std. Meth. of Testing	Rubber Extender and Processing Oils by the Clay Gel Abs	ASTM	D2007
on (1974) ANSI C8.24	Std. Spec. for Synthetic	Rubber Gasket Joints for Cast and Ductile Iron Pressure	AWWA	C111
on (1974) ANSI C8.40	Std. Spec. for Synthetic	Rubber Gasket Joints (1973)	ASTM	C505
Std. for Mine Power Cables with Ethylene-Propylene -	35,000 Volts and Having Ozone Resistant Ethylene-Propylene -	Rubber Gaskets for Hub and Spigot Cast Iron Soil Pipe a	CISPI	HSN
ductor Electrical Power Cables with Ethylene-Propylene -	ductor Electrical Power Cable with Ethylene-Propylene -	Rubber Gaskets (1966) ANSI J7.2	ASTM	D1330
ductor Electrical Power Cable with Ethylene-Propylene -	and Less and Having Ozone Resistant Ethylene-Propylene -	Rubber Heat and Moisture Resisting Insulation for Wire	ASTM	D1679
Std. Spec. for General Purpose Ethylene Propylene	Std. Spec. for Natural	Rubber Heat or Moisture Resisting Insulation for Wire a	ASTM	D1520
trated, Ammonia Preserved, Creamed and Centrifuged Natural	Std. Rec. Pract. for Nomenclature for Rubbers and	Rubber Heat Resisting Insulation for Wire and Cable, 75	ASTM	D469
Std. Rec. Pract. for Nomenclature for Rubbers and	Std. Meth. of Test. Synthetic	Rubber Hose (1972A) ANSI J2.5	ASTM	D380
r Evaluating Low Temperature Characteristics of Rubber and	eth. of Measuring Low Temperature Stiffening of Rubber and	Rubber Insulation for Wire and Cable (1974) ANSI C8.37	ASTM	D1352
eth. of Measuring Low Temperature Stiffening of Rubber and	t for Evaluating Pressure Sealing Properties of Rubber and	Rubber Insulation for Wire and Cable, 75 Deg. C Operati	ASTM	D754
Std. Definitions of Terms Relating to Rubber and	std. Rec. Pract. for Std. Test Temperatures for Rubber and	Rubber Insulation for Wire and Cable, 90 Deg. C Operati	ASTM	D1523
std. Rec. Pract. for Std. Test Temperatures for Rubber and	Std. Meth. for Test.	Rubber Insulation (1973) IPCEA S68-516	NEMA	WC8/5
gs (1973)	Std. Spec. for Styrene	Rubber Insulation (1973) IPCEA S68-516	NEMA	WC8
. of Compound and Sample Preparation for Physical Test. of	Std. Meth. of Chemical Analysis of	Rubber Insulation (1973) IPCEA S68-516	NEMA	WC8/6
Std. Spec. for Sponge and Expanded Cellular	Meth. of Dynamic Test. for Ply Separation and Cracking of	Rubber Insulation, 2001-5000 Volts (1973) IPCEA S68-516	NEMA	WC8/7
Meth. of Dynamic Test. for Ply Separation and Cracking of	Std. Classification System for Carbon Blacks Used in	Rubber Integral Insulation and Jacket (1973) IPCEA S68-	NEMA	WC8/1
Std. Classification System for Carbon Blacks Used in	Soft Chloroprene -	Rubber Jacket for Wire and Cable (1972)	ASTM	D2768
Medium Chloroprene -	Firm Chloroprene	Rubber Jacket for Wire and Cable (1973) ANSI C8.25	ASTM	D532
Std. Meth. of Test for Adhesion of Vulcanized	Std. Meth. of Test for Adhesion of Vulcanized	Rubber Latex (1972A) ANSI J8.12	ASTM	D1076
Std. Rec. Pract. for Preparation of Pieces from	Std. Meth. of Test for Adhesion of Vulcanized	Rubber Latexes (1972A) ANSI J9.1	ASTM	D1418
Std. Meth. of Test for Adhesion of Vulcanized	of and Test Formulas for Natural Rubber (Nr) and Isoprene	Rubber Latexes (1974) ANSI J2.34	ASTM	D1417
std. Meth. for Evaluation of and Test Formulas for Natural	valuation of and Test Formula for Carbon Blacks in Natural	Rubber Like Materials by a Temperature Retraction Proce	ASTM	D1329
Std. Spec. for Styrene-Butadiene-Synthetic	and Test Formula for Carbon Blacks in Styrene-Butadiene	Rubber Like Materials by Means of a Torsional Wire Appa	ASTM	D1053
Std. Spec. for Styrene	Std. Spec. for Styrene	Rubber Like Materials (1960) ANSI J2.20	ASTM	D1081
for Strap Peel Adhesion of Reinforcing Fabrics or Cords to	Std. Spec. for Styrene	Rubber Like Materials (1973)	ASTM	D1566
Std. Meth. of Tension Test. of Hard	Rec. Concerning Storage of Expanded	Rubber Like Materials (1973) ANSI J1.3	ASTM	D1349
Std. Meth. of Test for Tear Resistance of Vulcanized	. of Measuring Plasticity Retention Index (PRI) of Natural	Rubber O-Rings (1972)	ASTM	D1414
ct and Migration Stain of Organic Finishes in Contact with	Classification System for Elastomeric Materials	Rubber Plastic Drain and Building Sewer Pipe and Fittin	ASTM	D2852
sae J20/	(45-55) (1973)	Rubber Products (1972) ANSI J1.1	ASTM	D15
Resistant, 65-75 (1973/)	Rings, Sealing, Fluorosilicone	Rubber Products (1972A) ANSI J10.1	ASTM	D297
ing to Resilient Floor Coverings (Asphalt, Cork, Linoleum,	Std. for Packing, Preformed-MIL-R-25897	Rubber Products (1973) ANSI J2.4	ASTM	D1056
Preformed, Straight Thread Tube Fitting Boss, MIL-R-25897		Rubber Products (1973) ANSI J2.6	ASTM	D430
		Rubber Products (1973) ANSI J8.6	ASTM	D1765
		Rubber Sponge (1973)	SAE	AMS3197H
		Rubber Sponge (1973)	SAE	AMS3198H
		Rubber Sponge (1973)	SAE	AMS3199H
		Rubber to Metal (1973)	ASTM	D429
		Rubber to Steel Cord (1973)	ASTM	D2229
		Rubber Vulcanizates Other Than Std. Test Sheets (1973)	ASTM	D3183
		Rubber (Friction Test) (1970) ANSI J3.1	ASTM	D413
		Rubber (IR) (1973)	ASTM	D3184
		Rubber (Nr) and Isoprene Rubber (IR) (1973)	ASTM	D3184
		Rubber (Nr) (1973)	ASTM	D3192
		Rubber (SBR) Jacket for Wire and Cable (1973) ANSI C8.2	ASTM	D866
		Rubber (SBR) (1973)	ASTM	D3191
		Rubber (SR) Plastic Drain Pipe, Perforated (1974)	ASTM	D3298
		Rubber (SR) Plastic Pipe and Fittings (1972)	ASTM	D3122
		Rubber (1971)	ASTM	D2630
		Rubber (1972)	ASTM	D2707
		Rubber (1972)	FMS	LPD8-2
		Rubber (1973)	ASTM	D624
		Rubber (1973)	ASTM	D3194
		Rubber (1973) ANSI J7.3	ASTM	D925
		(Rubber) for Automotive Applications (1973) ANSI J8.15,	ASTM	D2000
		Rubber, Ethylene Propylene Terpolymer, General Purpose	SAE	AMS3260
		Rubber, General Purpose, High Temperature, Fuel and Oil	SAE	AMS7266
		Rubber, Vinyl, Vinyl Asbestos, Polymeric Poured Seams	ASTM	F141
		Rubber, 75 Shore, O-Ring (1973)	NSA	I593
		Rubber, 75 Shore, O-Ring (1973)	NSA	I595

National Bureau of Standards KWIC Index of Engineering Standards

Std. for Packing, Preformed-MIL-R-25897	Rubber, 90 Shore, O-Ring (1973)	NSA	1594
Preformed, Straight Thread Tube Fitting Boss, MIL-R-25897	Rubber, 90 Shore, O-Ring (1973)	NSA	1596
Precision Statements for ASTM Meth. Related to Rubber and	Rubber-Like Materials (1972)	Std. for Packing, /Ec. Pract. for Preparing	ASTM D3040
olstery and Bedding Applications (1973) A/	Rubberized Curled Hair for Cushioning Materials for Uph	ASTM	D2128
Std. Meth. of Test for Polystyrene Blocks in Sbr	Rubbers and Latexes (1974)	ASTM	D3314
Std. Rec. Pract. for Nomenclature for	Rubbers and Rubber Latexes (1972A) ANSI J9.1	ASTM	D1418
luation of and Test Formulas for Solution Poly-Butadiene	Rubbers (BR) (1973)	Std. Meth. for Eva	ASTM D3189
ation of and Test Formulas for General Purpose Chloroprene	Rubbers (CR) (1973)	Std. Meth. for Evalu	ASTM D3190
or Evaluation of and Test Formula for Isobutene-Isoprene	Rubbers (IIR) (1973)	Std. Meth. F	ASTM D3188
aluation of and Test Formula for Butadiene-Acrylonitrile	Rubbers (NBR) (1973)	Std. Meth. for Ev	ASTM D3187
tion of and Test Formula for Pigmented Styrene-Butadiene	Rubbers (SBR) (1973)	Std. Meth. for Evalua	ASTM D3186
of and Test Formulas for Nonpigmented Styrene-Butadiene	Rubbers (SBR) (1973)	Std. Meth. for Evaluation	ASTM D3185
Rec. Pract. for Latex Foam	Rubbers (1971)	SAE	J17A
td. Meth. for Sampling and Sample Preparation of Solid Raw	Rubbers (1973)	ASTM	D1485
Tent. Meth. of Tension Test. of Solid Urethane and Other	Rubbers (1973)	ASTM	D3196
orfastness of Colored Textile Yarn and Fabric to Crocking	(Rubbing) by the AATCC Crockmeter Meth. (1972) ANSI L14.	AATCC	8
for Colorfastness of Textile Yarn and Fabric to Crocking	(Rubbing) (Rotary Vertical Crockmeter Meth.) (1972) ANSI	AATCC	116
ct. for Measuring Slope Efficiency and Lasing Threshold of	Ruby Laser Rods (1973)	Tent. Rec. Pra	ASTM F379
r, Scrubber, Sander, Scraper, Tile Remover, Rug Shampooer,	Rug and Floor Washers, etc.) (1974)	/Machines (Polishe	UL 561
Test Meth. for	Rug Back Floor Staining on Vinyl Tile (1973)	AATCC	137
chines (Polisher, Scrubber, Sander, Scraper, Tile Remover,	Rug Shampooer, Rug and Floor Washers, etc.) (1974)	/Ma	UL 561
Test Meth. for Visual Rating Meth. of Carpet	(Rug) Soiling (1973) ANSI L14.215	AATCC	121
Test Meth. for Carpet	(Rug) Soiling: Accelerated Meth. (1973) ANSI L14.217	AATCC	123
Test Meth. for Carpet	(Rug) Soiling: Service Meth. (1973) ANSI L14.216	AATCC	122
Meth. for Shampooing: Washing of Textile Floor Coverings	(Rug, Carpet) (1972)	Test	AATCC 138
versal Pails (Container) (Dot-37A80, Dot-37A60, Ufc-	Rule 40, Nmfc-Item 260 (1974)	/Nesting Lug Cover Uni	ANSI MH2.15
pec. for 55 Gal. Full Removable Head Universal Drum (Ufc-	Rule 40, Nmfc-Item 260 (1974)	Std. S	ANSI MH2.2
ec. for 57 Gal. Full Removable Head Universal Drums (Ufc-	Rule 40, Nmfc-Item 260 (1974)	Std. Sp	ANSI MH2.11
ec. for 30 Gal. Full Removable Head Universal Drums (Ufc-	Rule 40, Nmfc-Item 260 (1974)	Std. Sp	ANSI MH2.12
ec. for 16 Gal. Full Removable Head Universal Drums (Ufc-	Rule 40, Nmfc-Item 260 (1974)	Std. Sp	ANSI MH2.14
gal. Full Removable Head, Lug Cover Universal Drums (Ufc-	Rule 40, Nmfc-Item 260 (1974)	Std. Spec. for 16	ANSI MH2.8
iversal Pails (Container) (Dot-37A80, Dot-37A60, Ufc-	Rule 40, Nmfc-Item 260 (1974)	/Ht Side Lug Cover Un	ANSI MH2.10
Tight Head Universal Pails (Container) (Dot-17E, Ufc-	Rule 40, Nmfc-Item 260, Dot-37B60) (1974)	/R 5 Gal	ANSI MH2.9
General	Rules and Formulas for Fibre Cans (1973)	CCTI	*1
Outdoor Smallbore Rifle Range Plans: Safety	Rules and Procedures (1972)	NRA	*4
	Rules for Building and Classing Steel Vessels (1972)	ABS	*5
	Rules for SAE Use of SI (Metric) Units (1972)	SAE	J916A
	Rules for Sizing the Water Supply System (1973)	ICBO	UPC*1-A
	Rules for Std. Wood Mouldings (1967)	WWPA	*29
	Rules for Testing Seeds (1970)	AOSA	60-2
supply and Communication Lines (1960)	Rules for the Installation and Maintenance of Electric	ANSI	C2.2
l Supply Statio/	Rules for the Installation and Maintenance of Electrica	ANSI	C2.1
nd Electric Supply and Communications Lines (Nati/	Rules for the Installation and Maintenance of Undergrou	ANSI	C2.3
d Cypress Lumber (1971-75)	Rules for the Measurement and Inspection of Hardwood an	NHLA	*1
uipment (National Electrical Safety Code) (1973)	Rules for the Operation of Electric Supply Lines and Eq	ANSI	C2.4
ed) (1974)	Rules for the Purchase and Sale of Linseed Meal (Flaxse	NFP	*1
d) (1974)	Rules for the Purchase and Sale of Linseed Oil (Flaxsee	NFP	*2
	Rules for the Purchase and Sale of Soybean Meal (1973)	NSPA	*1
	Rules for the Purchase and Sale of Soybean Oil (1973)	NSPA	*2
safety Code) (1940)	Rules for the Radio Installations (National Electrical	ANSI	C2.5
	Rules for Western Lumber (1972)	WWPA	*23
	Rules of the Road (1972)	/ Std. for Regular Bicycles I	BMA 6/7
cluding Selection, Purchase, Preparation, Maintenance and	Rules (Performance, Quality, Description, and Grade of	NIOP	*1
palmkernels; Babassu; Flaxseed;/	Rules (1972)	SSI	*3
Oilseed Products Trading	Rules (1972)	SSI	*4
Rec. Steel Frame Shoring Safety	Rules (1972)	SSI	*5
Rec. for Single Post Shore Safety	Rules (1972)	SSI	*7
Rec. Scaffolding Safety	Rules (1974)	Std. Procedure for	ANSI B88.2
Rec. Horizontal Shoring Beam Safety	Rules, Design Values, Section Properties and Design Loa	WWPA	*31
Bench Calibration of Tank Level Gaging Tapes and Sounding	Rules, Guidelines, and Drawings for Copper Solvent Sing	CDA	*1
ds, Timber,/	Rules, Procedures For, and Construction of High Power R	NRA	*3
Western Woods Use Book: Lumber Std., Grading	Run (1973)	NSA	1763
le Stack Plumbing System (1973)	Runners (Track) and Rigid Furring Channels for Screw Ap	ASTM	C645
ifle Ranges (1972)	Running Game (Wildlife) Rifle Ranges (1971)	NRA	*12
st. for Tee, Reducer, Flareless Tube to Swivel, Swivel on	Running Gear (1973)	Std. Test Pro	ASAE S360T
plc/	Running Trim (Architectural Woodwork) (1973)	AWI	*1-300
	Running Trim, Casework, Panelwork, Closet and Storage S	AWI	*1-1
c. for Determining the Load Carrying Ability of Farm Wagon	Runoff, Swimming Pool, etc.) (1973) ANSI A176.3	/Undat	ASTM D2311
Quality Stds. for Standing and	Rupture of Air Setting Plastic Refractories (1972)	ASTM	C491
he/	Rupture of Refractory Brick and Shapes (1972) ANSI A111	ASTM	C133
ion Drain, Under Basement Floor, Sump Conductor, Downspout	Rupture Strength of Cemented Carhides (1973) ANSI H9.23	ASTM	B406
Std. Meth. of Test for Modulus of	Rupture) of Ceramic Substrates (1974)	Tentat	F394
Std. Meth. of Test for Transverse	Rupture) (1972)	Std. Meth. of Flexure Test	ASTM C158
ive Meth. of Test for Biaxial Flexure Strength (Modulus of	Rural Distribution Service for Motors and Phase Convert	ASAE	R329
of Glass and Glass Ceramics (Determination of Modulus of	Rural Highways (1965)	ASHTO	GD-2
ers (1972)	Rural Waste Management and Disposal (1973)	ASAE	R292.1
	Rust Preventive Properties of Lubricating Greases (1973)	ASTM	D1743
	Rye and Wheat Flour and Semolina (Cereal Chemistry) (19	AACCH	42-56
) ANSI Z11.152	Rye and Wheat Flours (Cereal Chemistry) (1962)	AACCH	06-10
62)	Rye Bread Flour (Cereal Chemistry) (1962)	AACCH	10-70
	Rye Flour (Cereal Chemistry) (1962)	AACCH	04-20
	Rye Flour (Cereal Chemistry) (1962)	AACCH	42-55
	Rye Flour (Cereal Chemistry) (1962)	Tween Versene	AACCH 28-60
	Rye (Cereal Chemistry) (1962)	AACCH	42-70
	Rye (Cereal Chemistry) (1962)	AACCH	42-71
	Rye, Barley, Other Grains, and Malted Cereals (Cereal C	AACCH	56-81B

National Bureau of Standards KWIC Index of Engineering Standards

our and Semolina; Also, with Slight Modification, to Corn, oprop (Common Name for the Pest Control Chemical O-Ethyl 57) Std. Analytical Meth. for Determining Syrup, Sugar, And/ Syrup, Starch Mol/ Std. Analytical Meth. for Determining Temperature Corrections for romthymol Blue Test Paper for Analysis of Urea in Cloth or r Minimum Safety and Health Requirements for Paper Bag and Test Meth. for Drop Tests for Paper Shipping r, Semolina, and Similar Products: Feeds and Feedstuffs in st Meth. for Water Leak Test for Paper Shipping and Refuse Std. for Paper Refuse or Regular Bicycles Including Wheel Assembly, Chainguards, Recommendation for Installation of Thresholds, (1968) Rec. Pract. for the Std. Spec. for Std. Rec. Pract. for Properties and Essential Information for) y) (1973) Properties and Essential Information for Properties and Essential Information for) (1972) Std. for Properties and Essential Information for Properties, Properties and Essential Information for the Rec. for s Dust Locations (Agricultural Plast/ Auxiliary Machinery (Boats) (/ Rec. Pract. and Stds. for Depth Requirements (Passenger Car Type Tires) (1971) Tires (1973) ts) (1973) Pipe, Fittings / Uniform Fire Code: Recommended Guide to td. for Safety for Flexible Steel and Aluminum Conduit Std. for the te (1972) d Structural Steel Products and Procedur/ and Demolition Operations (1973) ANSI A10.21 the Use of Electric Blasting Caps (1971) ANSI C95.4 containing Flammable or Co/ Uniform Fire Code: Recommended 2) Rec. for General Recommended Rec. Mercantile and Bank Safety Std. for Key Locked Safety Std. Burglary Resistant for Key Locks (Burglar Alarm, Door, Deposit and Collection Rec. e Batteries in Motive Power Service (For Electric Trucks/ anufacture (Packaging) (1974) Std. for Minimum (1973) Rec. for Fire g Buoy) (19/ ype) Connecting Devices and Towing Meth. (Coupling, Hitch, Rec. Safe Pract. and Proc. (Industrial Plant U.S. Model Rocket Sporting and ngs: Base Mounted Drum Hoists (1971) d Platforms (1972) Rec. Std. National Electrical f Electric Supply Lines and Equipment (National Electrical ctric Supply and Communications Lines (National Electrical ntenance of Electrical Supply Statio/ National Electrical Std. ses (1972) d Water Reactor Plants (1973) Operational Rec. for Globe Dry Pipe Valves (Fire and ectrical / Mechanical Security Surveillance Sys/) Std. for Rec. Pract. for Std. for ystems for Fire Protection Service (1973) ANSI / ction) (1974) ng) (1974) on Service (1974) (Indoor) (1973) tection Against Robbery or Holdup (Criminology)/ 74) (1974) or Electrical Wire and Cable Installation (1973/ Std. for	Rye, Barley, Rice, Grain Sorghum, and Buckwheat (Cereal S,S-Dipropyl Phosphorodithioate) (1973) /Td. for Eth Saccharides (Chromatographic) Content of Corn Syrup (19 Saccharides (Gas Liquid Chromatography) Content of Corn Saccharides (Gas Liquid Chromatography) Content of Corn Saccharimeter Readings (Sugar) (Cereal Chemistry) (1962) Sack Fibers, Whole or Ground Cereal Grains, Whole or Ch Sack Manufacture (Packaging) (1974) Std. Fo Sacks and Bags (Containers) (1973) Sacks (Cereal Chemistry) (1962) / for Sampling of Flou Sacks (Containers) (1973) Te Sacks (1970) Saddle Braces, Pedal Clearance, Steering Control, Brake Saddles for Ceramic Tile Flooring (1973) Safe Action and Title Areas for Television Transmission Safe Fill or Aerosol Containers (1972) Safe Filling of Low Pressure Pressurized Products (1972 Safe Handling and Use of Acetic Acid (1973) Safe Handling and Use of Acrylonitrile (1974) Safe Handling and Use of Allyl Chloride (Chemical Safet Safe Handling and Use of Butadiene (1974) Safe Handling and Use of Caustic Soda (1974) Safe Handling and Use of Chloroform (1974) Safe Handling and Use of Ethyl Acetate (Chemical Safety Safe Handling and Use of Ethylene (1973) Safe Handling and Use of Paraformaldehyde (1974) Safe Handling and Use of Phosphorus Trichloride (1972) Safe Handling and Use of Propylene (1974) Safe Handling and Use of Vinyl Chloride (1972) Safe Handling of Radioactive Materials (1964) Safe Installation of Electrical Instruments in Hazardou Safe Installation of Exhaust Systems for Propulsion and Safe Operating Condition of Tires Including Tire Treads Safe Operating Condition of Truck, Trailer and Bus Type Safe Pract. and Proc. (Industrial Plant Safety Checklis Safe Pract. for Thermal Spraying and Blasting Equipment Safe Practice Protection from Corrosion for Underground Safe Use as a Metal Raceway for Wire and Cable Installa Safe Use of Lasers (1973) Safe Use of Mixed Fertilizers Containing Ammonium Nitra Safeguarding Against Embrittlement of Hot Dip Galvaniz Safeguarding Against Fire During Building Construction Safeguards Against Radio Frequency Radiation Hazards in Safeguards and Practices for the Protection and Tanks C Safeguards for Arrangement of Carpet Storage Racks (197 Safeguards for Flammable Liquids (1974) Safeguards for Organic Peroxides (1972) Safeguards in Particle Board Plants (1972) Safes and Vaults (1971) ANSI Se 2.1 Safes (Class KL) (1973) Safes (1972) ANSI Se 4.1 Safes) (1973) Safety Alert Symbol for Agricultural Equipment (1972) Safety and Health Rec. for Changing and Charging Stora Safety and Health Requirements for Paper Bag and Sack M Safety and Protection of Yankee Driers (Paper Machine) Safety Buoyant Devices (Vest, Jacket, Horseshoe and Rin Safety Chain, Lighting) (1973) /Ehicle (Recreational T Safety Checklists) (1973) Safety Code and Engine Std. (1973) Safety Code for Cranes, Derricks, Hoists, Jacks and Sli Safety Code for Fabricated Stage and Scaffold Planks an Safety Code for Semiconductor Power Converters (1973) Safety Code for Vertical Shoring (1968) Safety Code (1973) Safety Code (1940) Safety Code (1973) Safety Code (1973) /Nd Maintenance of Underground Ele Safety Code, Part 1: Rules for the Installation and Mai Safety Color Code for Marking Physical Hazards (1971) Safety Controls and Signaling Devices for Printing Pres Safety Criteria for the Design of Stationary Pressurize Safety Equipment) (1973) Safety for Access Control System Units (Electronic / El Safety for Agricultural Auger Conveying Equipment (1973 Safety for Agricultural Equipment (1972) Safety for Agricultural Equipment (1973) ANSI B114.3 Safety for Alarm Valves for Use in Wet Pipe Sprinkler S Safety for Antitheft Alarms and Devices (Burglary Prote Safety for Automatic Ice Makers (600 Volts or Less Rati Safety for Automatic Water Sprinklers for Fire Protecti Safety for Battery Powered Emergency Lighting Equipment Safety for Bullet Resisting Equipment (Barrier) for Pro Safety for Burglary Resistant Electric Door Strikes (19 Safety for Butterfly Valves for Fire Protection Service Safety for Cellular Metal Floor Raceways and Fittings F	AACCH 76-20 ANSI K62.133 CR E-62 CR E-63 CR F-50 AACCH 80-21 AACCH 28-87 ANSI Z259.1 TAPPI U/M-806 AACCH 64-60 TAPPI U/M-529 NSF 32 BMA 6/5 TCA 306 SMPTE RP8 ASTM D3068 ASTM D3091 MCA SD41 MCA SD31 MCA SD99 MCA SD55 MCA SD9 MCA SD89 MCA SD51 MCA SD100 MCA SD6 MCA SD27 MCA SD59 MCA SD56 NCRPM R30 ISA S12.11 ABYC P1 VESC V-7 VESC V-9 MCA SG20 AWS C2.1 ICBO UFC*2B UL 1 ANSI Z136.1 FMS LPD7-9 ASTM A143 NFPA 241 IME 20 ICBO UFC*2A FMS LPD8-30 FMS 7-35 FMS 7-80 FMS LPD7-10 UL 609 UL 786 UL 687 UL 437 ASAE R350 ITA 8K1 ANSI Z259.1 FMS 12-29 UL 1123 VESC V-5 MCA SG20 NAR *1 ANSI B30.7 ALI *1 NEMA PV 3 SSI *2 ANSI C2 ANSI C2.5 ANSI C2.4 ANSI C2.3 ANSI C2.1 ANSI Z53.1 ANSI B65.1 ANSI N18.2 FMS 2-14 UL 294 ASAE S361T SAE J208A ASAE S318.3 UL 193 UL 1037 UL 563 UL 199 UL 924 UL 752 UL 1034 UL 1091 UL 209
---	---	--

National Bureau of Standards KWIC Index of Engineering Standards

(1974)	Std. for	Safety for Commercial Dry Cleaning Machines (Class Iv)	UL	664
c33.96	Std. for	Safety for Commercial Electric Dishwashers (1973) ANSI	UL	921
Alarm Systems (1973) ANSI Se2.6	Std. for	Safety for Connectors and Switches for Use with Burglar	UL	634
	Std. for	Safety for Constant Level Oil Valves (1974) ANSI B127.1	UL	352
nalng Systems (1972) ANSI C33.90	Std. for	Safety for Control Units for Indoor Fire Protective Sig	UL	864
(Lawn Mower, Cultivator, Edger-Trimmer, Hedge /	Std. for	Safety for Cord Connected Electric Gardening Appliances	UL	82
	Std. for	Safety for Cord Reels (1973) ANSI C33.18	UL	355
	Std. for	Safety for Dehumidifiers (1973) ANSI Z253.1	UL	474
	Std. for	Safety for Electric Air Heaters (1973)	UL	1025
1972) ANSI B56.3	Std. for	Safety for Electric Battery Powered Industrial Trucks (UL	583
s Washing Equipment (Laundry Washer) (1974)	Std. for	Safety for Electric Coin Operated and Commercial Cloth	UL	1206
s Drying Equipment (Laundry Dryer) (1974)	Std. for	Safety for Electric Coin Operated and Commercial Cloth	UL	1240
ous Locations (1972) ANSI C33.28	Std. for	Safety for Electric Lighting Fixtures for Use in Hazard	UL	844
ardous Locations, Class I, Groups C and D (197/	Std. for	Safety for Electric Motors and Generators for Use in Ha	UL	674B
	Std. for	Safety for Electric Oil Heaters (1973) ANSI C33.44	UL	574
(1974)	Std. for	Safety for Electrical Attachment Plugs and Receptacles	UL	498
e Installation (1973) ANSI C33.98	Std. for	Safety for Electrical Metallic Tubing for Wire and Cabl	UL	797
	Std. for	Safety for Electrical Outlet Boxes and Fittings (1974)	UL	514
	Std. for	Safety for Electrical Power Outlets (1972) ANSI C33.85	UL	231
	Std. for	Safety for Electrically Actuated Transmitters (1974)	UL	632
als for Use in Flammable Anesthetizing Location/	Std. for	Safety for Electrically Conductive Equipment and Materi	UL	1067
Rated at 300 Volts or Less (1974)	Std. for	Safety for Electrically Operated Photographic Equipment	UL	122
(1972)	Std. for	Safety for Electronic Data Processing Units and Systems	UL	478
(1973)	Std. for	Safety for Elevator Door Locking Devices and Contacts (UL	104
rs (1974)	Std. for	Safety for Factory Made Air Duct Materials and Connecto	UL	181
	Rec. for	Safety for Farmstead Equipment and Machinery (1972)	ASAE	R354
ation of Wires and Cables (1972) ANSI C33.37	Std. for	Safety for Fiber Conduit for Use as Raceway for Install	UL	543
1	Std. for	Safety for Fire Detection Thermostats (1974) ANSI Z220.	UL	521
.2	Std. for	Safety for Fire Tests of Door Assemblies (1974) ANSI A2	UL	10B
storage Tanks for Petroleum Oil and Gasoline (19/	Std. for	Safety for Flame Arresters (Fire) for Use on Vents of S	UL	525
Use as a Metal Raceway for Wire and Cable Inst/	Std. for	Safety for Flexible Steel and Aluminum Conduit for Safe	UL	1
, Sander, Scraper, Tile Remover, Rug Shampooer,/	Std. for	Safety for Floor Finishing Machines (Polisher, Scrubber	UL	561
31.2	Std. for	Safety for Gas Vents and Vent Roof Jacks (1973) ANSI A1	UL	441
(1972)	Std. for	Safety for Ground Fault Sensing and Lighting Equipment	UL	1053
ectrical Wiring Systems) (1972) ANSI C33.8	Std. for	Safety for Grounding and Bonding Equipment (Internal El	UL	467
ansi C33.36.2	Std. for	Safety for Hair Clipping and Shaving Appliances (1973)	UL	1028
ving Appliances and Other Electronic Equipment /	Std. for	Safety for High Voltage Components for Television Recei	UL	492.3
(Audio / Visual Communication) (1974)	Std. for	Safety for Hospital Signaling and Nurse Call Equipment	UL	1069
	Std. for	Safety for Household Electric Clocks (1974) ANSI C33.47	UL	826
Type Appliances (1972) ANSI C33.11.1	Std. for	Safety for Household Electric Coffee Makers and Brewing	UL	1082
si C33.53	Std. for	Safety for Household Electric Ranges (Stoves) (1974) an	UL	858
appliances (1973) ANSI C33.11.2	Std. for	Safety for Household Electric Skillets and Frying Type	UL	1083
ansi B97.1	Std. for	Safety for Household Refrigerators and Freezers (1973)	UL	250
re and Display) for Television Receiving Applia/	Std. for	Safety for Implosion Protected Cathode Ray Tubes (Pictu	UL	492.8
rous Ammonia and Liquefied Petroleum (LP) Gas (/	Std. for	Safety for Liquid Level Gauges and Indicators for Anhyd	UL	565
razing Purposes (1973) ANSI Z250.1	Std. for	Safety for LP Gas Torches for Heating, Soldering, and B	UL	147
th Fire Protective Signaling Systems (1974)	Std. for	Safety for Manually Actuated Signaling Boxes for Use Wi	UL	38
2)	Std. for	Safety for Mechanical Power Transmission Apparatus (197	ANSI	B15.1
stible Materials) (1974) ANSI Z221.1	Std. for	Safety for Metal Waste (Trash, Garbage) Cans (For Comb	UL	32
etroleum (LP) Gas (1973) ANSI B167.1	Std. for	Safety for Meters for Flammable Liquids and Liquefied P	UL	25
aker Enclosures (1972)	Std. for	Safety for Molded Case Circuit Breakers and Circuit Bre	UL	489
) ANSI C33.56	Std. for	Safety for Nonmetallic Sheathed Electrical Cables (1974	UL	719
	Std. for	Safety for Oil Fired Floor Furnaces (1974)	UL	729
	Std. for	Safety for Oil Fired Unit Heaters (1974)	UL	731
	Std. for	Safety for Oil Fried Water Heaters (1974)	UL	732
tor Fittings for LP (Liquid Petroleum) Gas Cyli/	Std. for	Safety for Pigtail, Expansion Coil, and Flexible Connec	UL	569
hazardous Locations, Class I, Groups C and D, A/	Std. for	Safety for Portable Electric Lighting Units for Use in	UL	781
	Std. for	Safety for Portable Electric Tools (1974) ANSI C33.49	UL	45
	Std. for	Safety for Portable Metal Ladders (1974)	UL	184
	Std. for	Safety for Portable Sun / Heat Lamps (1974)	UL	482
	Std. for	Safety for Portable Toy Transformers (1973)	UL	697
	Std. for	Safety for Power Roof Ventilators (1972) ANSI C33.89	UL	705
ANSI Z217.1	Std. for	Safety for Pressure Regulating Valves for LP Gas (1973)	UL	144
) ANSI Se2.9	Std. for	Safety for Printed Wiring Boards (1973) ANSI C33.46	UL	796
B130.1	Std. for	Safety for Proprietary Burglar Alarm System Units (1974	UL	1076
ssories, Nonelectrical (1973)	Std. for	Safety for Pumps for Oil Burning Appliances (1974) ANSI	UL	343
	Std. for	Safety for Refrigerant-Containing Components and Acce	UL	207
	Std. for	Safety for Refrigerated Vending Machines (1974)	UL	541
g and Compressor Units (1973)	Std. for	Safety for Refrigeration and Air Conditioning Condensin	UL	303
	Std. for	Safety for Rigid Nonmetallic Conduit (1972) ANSI C33.91	UL	651
ble Fluids and Anhydrous Ammonia (Fertilizer Gr/	Std. for	Safety for Self Contained Strainer or Filter for Flamma	UL	331
ANSI A162.1	Std. for	Safety for Septic Tanks, Bituminous Coated Metal (1974)	UL	70
Equipment (1973)	Std. for	Safety for Sheathed Heating Elements for Appliances and	UL	1030
ving Appliances and Other Electronic Equipment /	Std. for	Safety for Special Fuses for Radio and Television Recei	UL	492.7
c33.40.1	Std. for	Safety for Special Use Electrical Switches (1973) ANSI	UL	1054
trical Wiring (1973) ANSI C33.50	Std. for	Safety for Surface Metal Raceways and Fittings for Elec	UL	5
rs (1972)	Std. for	Safety for Swimming Pool Pumps, Filters, and Chlorinato	UL	1081
	Std. for	Safety for Tear Gas Units and Systems (1974)	UL	600
ord Connected Electrical Appliances (1973)	Std. for	Safety for Test for Polymeric Enclosures for Portable C	UL	746.51
storage Room Doors (1972) ANSI A153.1	Std. for	Safety for Tests for Fire Resistance of Vault and File	UL	155
neces and Components (1972) ANSI C33.88	Std. for	Safety for Thermal Cutoffs for Use in Electrical Applia	UL	1020
	Std. for	Safety for Tin Clad Fire Doors (1973) ANSI A142.1	UL	10A
etroleum (LP) Gas (Other Than Safety Relief) (1/	Std. for	Safety for Valves for Anhydrous Ammonia and Liquefied P	UL	125
)	Std. for	Safety for Valves for Flammable Liquids and Fuels (1974	UL	842
	Std. for	Safety for Vending and Amusement Machines (1974)	UL	751
4)	Std. for	Safety for Water Pumps for Fire Protection Service (197	UL	448

National Bureau of Standards KWIC Index of Engineering Standards

terials (1973) ANSI A195.1	Std. for	Safety for Wind Resistance of Prepared Roof Covering Ma	UL	997
fittings (Electrical Wiring) (1973) ANSI C33.45	Std. for	Safety for Wireways, Auxiliary Gutters and Associated	UL	370
equipment (1971) NBS HB111	Std. for	Safety for Wireways, Auxiliary Gutters, and Associated	UL	870
Std. Performance Spec. and Meth. of Test for Transparent	Std. for Radiation	Safety for X-Ray Diffraction and Fluorescence Analysis	ANSI	N43.2
Uniform Building Code Std. for Glass, Its Defects and		Safety Glazing Material Used in Buildings (1971)	ANSI	Z97.1
ne Dust (1972)		Safety Glazing (1973)	ICBO	UBCS54-1
	Rec. for Fire	Safety Guide for Respiratory Protection Against Coal Mi	ANSI	Z88.4
	Std. for	Safety in High Rise Buildings (1973)	FMS	1-3
	Operational	Safety in Welding and Cutting (1973)	ANSI	Z49.1
Minimum Requirements for		Safety Manual for Anhydrous Ammonia (1973)	FI	P110
reading Agricultural Liquids and Slur/	Std. for	Safety Nets (1971)	ANSI	A10.11
Std. Practice for Storage of Processed		Safety of Household Fire Warning System Units (1973)	UL	985
textile Products (1971)	Rec. for Improving	Safety on Enclosed Mobile Tanks for Transporting and Sp	ASAE	R317
3) Std. Rec. Pract. for Apparatus, Reagents, and		Safety Photographic Film Other Than Microfilm (1971)	ANSI	PH1.43
(1971) Dictionary of Terms Used in the	Rec. Health	Safety Practices for Handling and Fabricating Asbestos	ATI	*4
		Safety Precautions for Chemical Analysis of Metals (197	ASTM	E50
		Safety Profession (1973)	ASSFE	*1
ater Cooled and Mo/	Std. for Fire Protection Criteria for	Safety Rec. for Electrically Heated Livestock Waterers	ASAE	R342
id Petroleum) Gas (1973)	Safety Std. for	Safety Rec. for Mechanical Refrigeration (1974)	FMS	12.61
69) ANSI B146.1	Std. for Flanged Steel	Safety Related Systems, Structures, and Equipment for W	ANS	N18.10
drous Ammonia and Liquefied Petroleum (LP) Gas (Other Than		Safety Relief Valves for Anhydrous Ammonia and LP (Liqu	UL	132
Uniform Building Code: Existing Buildings; Minimum		Safety Relief Valves Used in the Petroleum Industry (19	API	526
ding Ski and Surface Lifts and Tows (1973)	Std. for	Safety Relief (1974)	UL	125
	Std.	Safety Requirement Alterations (1973)	ICBO	UBC*3-13
ning Equipment and Operations (1972)	Std. for	Safety Requirements for Aerial Passenger Tramways Inclu	ANSI	B77.1
power Press Brakes (1973)	Std. for	Safety Requirements for Bakery Equipment (1971)	ANSI	Z50.1
gs, and Toeboards (1973)		Safety Requirements for Commercial Laundry and Dry Clea	ANSI	Z8.1
ned for Operation with Tractors Having at Le/	Rec. Pract.	Safety Requirements for Construction, Care, and Use of	ANSI	B11.3
2)	Std. for	Safety Requirements for Floor and Wall Openings, Railin	ANSI	A12.1
and Demolition Operations (1973)	Std. for	Safety Requirements for Industrial Rotary Mowers (Desig	SAE	J232
ms (1972)		Safety Requirements for Marine Terminal Operations (197	ANSI	MH9.1
eel and Plate (1973)	Std. for	Safety Requirements for Personnel Hoists (Construction	ANSI	A10.4
)	Rec.	Safety Requirements for Powder Actuated Fastening Syste	ANSI	A10.3
us Ammonia (1972)	Std. for	Safety Requirements for Shops Fabricating Structural St	ANSI	Z229.1
of Shears (Mechanical, Hydraulic, Pneumatic, Semi /	Std.	Safety Requirements for Shoring Concrete Formwork (1972	SSI	*9
of Die Casting Machines (1973)	Std. for	Safety Requirements for Steel Erection (1972)	ANSI	A10.13
of Packaging and Its Related Converting Machin/	Std. for	Safety Requirements for Storage and Handling of Anhydro	FI	P130
ng, or Removal (1972)	Std.	Safety Requirements for the Construction, Care, and Use	ANSI	B11.4
	Std. for	Safety Requirements for the Construction, Care, and Use	ANSI	B152.1
		Safety Requirements for the Construction, Care, and Use	ANSI	B155.1
		Safety Requirements for the Textile Industry (1972)	ANSI	L1.1
		Safety Requirements for Tree Pruning, Trimming, Repairi	ANSI	Z133.1
		Safety Requirements for Wood Job Made Ladders (1973)	ANSI	A14.4
		Safety Requirements for Woodworking Machinery (1971)	ANSI	O1.1
voltage Power Vacuum Interrupters Used in Power Switchge/	Std.	Safety Requirements for X-Radiation Limits for AC High	ANSI	C37.85
transmission and Distribution Line Compensation (Including		Safety Requirements (1973)	ANSI	C55.2
Outdoor Smallbore Rifle Range Plans:		Safety Rules and Procedures (1972)	NRA	*4
ectric Supply and Communication Lines (1960)		Safety Rules for the Installation and Maintenance of EI	ANSI	C2.2
derground Electric Supply and Communications Lines (Nati/		Safety Rules for the Installation and Maintenance of Un	ANSI	C2.3
Rec. Steel Frame Shoring		Safety Rules (1972)	SSI	*3
Rec. for Single Post Shore		Safety Rules (1972)	SSI	*4
Rec. Scaffolding		Safety Rules (1972)	SSI	*5
Rec. Horizontal Shoring Beam		Safety Rules (1972)	SSI	*7
power Rifle Ranges (1972)		Safety Rules, Procedures For, and Construction of High	NRA	*3
	Rec.	Safety Sign for Front End Agricultural Loaders (1972)	ASAE	R355
Requirements for Both Permanently and Temporarily Affixed		Safety Signs for Construction and Industrial Equipment	SAE	J115
mpoline (1974)	Std. Consumer	Safety Spec. for Components, Assembly, and Use of a Tra	ASTM	F381
s (1972)		Safety Spec. for Power Mowers, Lawn, and Garden Tractor	ANSI	B71.1
		Safety Std. Antenna Discharge Units (1972) ANSI C33.39	UL	452
		Safety Std. Burglary Resistant Safes (1972) ANSI Se 4.1	UL	687
		Safety Std. Definitions for Regular Bicycles (1972)	BMA	6/2
and Combustible Liquids (1972)		Safety Std. for Aboveground Storage Tanks for Flammable	UL	142
pressure (1973)		Safety Std. for Acetylene Generators, Portable, Medium	UL	297
ressure (Welding and Cutting) (1973)		Safety Std. for Acetylene Generators, Stationary, Low P	UL	409
m Pressure (Welding and Cutting) (1973)		Safety Std. for Acetylene Generators, Stationary, Mediu	UL	408
) ANSI B144.1		Safety Std. for Air Conditioners, Central Cooling (1972	UL	465
hine Tool Wires and Cables (1972)		Safety Std. for All Thermoplastic Type MTW 600 Volt Mac	UL	1063
s, and Gaskets for Water and Fire Service (1973)		Safety Std. for Asbestos Cement Pressure Pipe, Coupling	UL	107
nks for Oil Burner Fuel (1973)		Safety Std. for Atmospheric Type Welded Steel Inside Ta	UL	80
		Safety Std. for Automatic Transfer Switches (1972)	UL	1008
		Safety Std. for Automotive Fuel Tanks (1973)	UL	395
		Safety Std. for Automotive Glass Tube Fuses (1973)	UL	275B
		Safety Std. for Battery Chargers (1972)	UL	1236
Use Principally as a Substitute for Plate Glass Show Wi/		Safety Std. for Burglary Resisting Glazing Material for	UL	972
rm and Supervisory Services (1972) ANSI Se 3.1		Safety Std. for Capacitors (1973)	UL	810
in Hazardous Locations, Class I, Groups A-D, and Class /		Safety Std. for Central Stations for Watchman, Fire Ala	UL	827
		Safety Std. for Circuit Breakers and Enclosures for Use	UL	877
		Safety Std. for Class H Cartridge Fuses (1973)	UL	198.1
		Safety Std. for Class R Fuses (Electrical) (1973)	UL	198.4
ipment (1973)		Safety Std. for Commercial-Industrial Gas Heating Equ	UL	795
(1972)		Safety Std. for Commercial Electric Cooking Appliances	UL	197
		Safety Std. for Commercial Refrigerators (1973)	UL	471
2)		Safety Std. for Compressors for Process Industries (197	ANSI	B19.3
Installation and Use of Electric Motors and Generators (1/		Safety Std. for Construction and Guide for Selection, I	NEMA	MG2
e of Vehicle Alarm Systems and Units for Protection Agai/		Safety Std. for Construction, Operation, and Maintenanc	UL	904
ANSI C33.3		Safety Std. for Cord Sets and Power Supply Cords (1972)	UL	817

National Bureau of Standards KWIC Index of Engineering Standards

and Slings: Portal, Tower and Pillar Cranes (1973)	Safety Std. for Cranes, Derricks, Hoists, Hooks, Jacks,	ANSI	B30.4
	Safety Std. for Dead Front Switchboards (1972)	UL	891
Electric Operators and Systems (1973)	Safety Std. for Domestic Type Incinerators (1973)	UL	791
in Heating Appliances (Regulators, Automatic Damper Cont/	Safety Std. for Door, Drapery, Gate, Louver, and Window	UL	325
82	Safety Std. for Draft Equipment for Combustion Chamber	UL	378
for Fire Protection Service (1970)	Safety Std. for Drinking Water Coolers (1972) ANSI C33.	UL	399
ortable and Fixed) 600 V or Less (1973) ANSI C33.95	Safety Std. for Dry Pipe, Deluge, and Pre Action Valves	UL	260
(1973) ANSI C33.104	Safety Std. for Electric Baseboard Heating Equipment (P	UL	1042
971) ANSI C33.35	Safety Std. for Electric Central Air Heating Equipment	UL	1096
33.75	Safety Std. for Electric Cord Connected Indoor Signs (1	UL	48
orative Cooler, and Air Filtering Appliances Rated at 60/	Safety Std. for Electric Dry Bath Heaters (1972) ANSI C	UL	875
ocations Class I, Groups A, B, C, and D, and Class II, G/	Safety Std. for Electric Fans (Blower, Humidifier, Evap	UL	507
ixed and Stationary 600 Volts or Less) (1972) C33.11	Safety Std. for Electric Heaters for Use in Hazardous L	UL	823
s Washer and Dryer) (1972) ANSI C33.13	Safety Std. for Electric Heating Appliances (Portable F	UL	499
	Safety Std. for Electric Home Laundry Equipment (Clothe	UL	560
	Safety Std. for Electric Lighting Fixtures (1972)	UL	57
in Hazardous Locations, Class II, Groups E, F, and G (19/	Safety Std. for Electric Motors and Generators for Use	UL	674A
pment (1972)	Safety Std. for Electric Motors for Appliances and Equi	UL	1004
ANSI C33.12	Safety Std. for Electric Space Heating Equipment (1972)	UL	573
s Locations: Class I, Groups A-D, and Class II, Groups E/	Safety Std. for Electrical Switches for Use in Hazardou	UL	894
ntrol of Fluids (1973)	Safety Std. for Electrically Operated Valves for the Co	UL	429
Hazardous Locations, Class I, Groups A, B, C, and D, An/	Safety Std. for Electrically Operated Valves for Use in	UL	1002
entilating Ports for Wall Installation (1972) ANSI B135./	Safety Std. for Emergency Vault Ventilators and Vault V	UL	680
g (1972)	Safety Std. for Extruded Thermoplastic Insulating Tubin	UL	224
	Safety Std. for Fire Dampers (1973) ANSI Z233.1	UL	555
Hose (1973)	Safety Std. for Fire Extinguisher and Apparatus Booster	UL	92
.1	Safety Std. for Flexible Metallic Hose (1972) ANSI B140	UL	536
	Safety Std. for Foam Fire Extinguishers (1973)	UL	8
fittings (1973)	Safety Std. for Fused Power Circuit Devices (1973)	UL	977
(1973)	Safety Std. for Gas Pressure Regulators (1973)	UL	252
es Including Wheel Assembly, Chainguards, Saddle Braces,/	Safety Std. for Gasketed Joints for Cast Iron Pipe and	UL	194
)	Safety Std. for Gate Valves for Fire Protection Service	UL	262
e and Multiple Station, Mechanically Operated Type for I/	Safety Std. for General Requirements for Regular Bicycl	BMA	6/5
Voluntary	Safety Std. for Ground Fault Circuit Interrupters (1972	UL	943
ial and Commercial Gas Cylinders (1972)	Safety Std. for Heat Actuated Fire Alarm Devices, Singl	UL	539
rn, Fusee) (1973)	Safety Std. for High Chairs (Children's) (1972)	JPMA	*1
nsi Se2.7	Safety Std. for High Pressure Gas Manifolds for Industr	UL	407
	Safety Std. for Highway Emergency Signals (Flare, Lante	UL	912
972) ANSI Se2.4	Safety Std. for Holdup Alarm Units and Systems (1973) a	UL	636
eaters (1972) ANSI C33.87	Safety Std. for Hose for Conducting Gasoline (1973)	UL	330
	Safety Std. for Household Burglar Alarm System Units (1	UL	1023
973)	Safety Std. for Household Electric Storage Tank Water H	UL	174
its (1973)	Safety Std. for Household Type Pressure Cookers (1973)	UL	136
ed Gas Service (1973)	Safety Std. for Hydrants for Fire Protection Service (1	UL	246
tection Service (1973) ANSI B156.1	Safety Std. for Ice Cream Freezers and Soda Fountain Un	UL	621
Hazardous Locations, Class I, Groups A-D, Class II, Gro/	Safety Std. for Indicating Pressure Gauges for Compress	UL	404
protection Systems (1969) ANSI C33.70	Safety Std. for Indicating Pressure Gauges for Fire Pro	UL	393
	Safety Std. for Industrial Control Equipment for Use in	UL	698
and Collection Safes) (1973)	Safety Std. for Intrusion Detection Units for Burglary	UL	639
g Reflectivity, Headlights and Taillights (1972)	Safety Std. for Key Locked Safes (Class KL) (1973)	UL	786
ng, Ventilating and Processing Systems) (1972)	Safety Std. for Key Locks (Burglar Alarm, Door, Deposit	UL	437
	Safety Std. for Lighting for Regular Bicycles, Includin	BMA	6/6
Mobile Homes and Recreational Vehicles (1973) ANSI A147/	Safety Std. for Limit Controls (Air Conditioning, Heati	UL	353
flammable Liquids (1972)	Safety Std. for Line Isolation Monitors (1973)	UL	1022
	Safety Std. for Liquid Fuel Burning Heat Appliances for	UL	307A
se Snap Switches (1972) ANSI C33.40	Safety Std. for Liquid Level Gauges and Indicators for	UL	180
yant Devices (Vest, Jacket, Horseshoe and Ring Buoy) (19/	Safety Std. for LP (Liquid Petroleum) Gas Hose (1973)	UL	21
lves (1973) ANSI Z254.1	Safety Std. for Manually Operable General and Special U	UL	20
hot Mopping Asphalt, Asphalt-Saturated Organic Felt, Coa/	Safety Std. for Marine Special Purpose Water Safety Buo	UL	1123
33.36	Safety Std. for Marine Through Hull Fittings and Sea Va	UL	1121
	Safety Std. for Materials for Built-Up Roof Coverings:	UL	55A
nges) (1973)	Safety Std. for Medical and Dental Equipment (1972)	UL	544
(1973)	Safety Std. for Motor Operated Appliances (1972) ANSI C	UL	73
z96.1	Safety Std. for Oil Burners (1973)	UL	296
	Safety Std. for Oil Burning Stoves (Room Heaters and Ra	UL	896
(1973)	Safety Std. for Oil Fired Air and Direct Fired Heaters	UL	733
ning Door Releasing Device) (1973)	Safety Std. for Oil Fired Boiler Assemblies (1973)	UL	726
ower, Traction and Steering Stability for Regular Bicycl/	Safety Std. for Oil Fired Central Furnaces (1973) ANSI	UL	727
nd LP (Liquid Petroleum) Gas (1972) UL 567	Safety Std. for Oxy Fuel Gas Torches (1973)	UL	123
re Protection Service (1973) ANSI B111.1	Safety Std. for Oxygen Therapy Equipment, Refrigerated	UL	416
	Safety Std. for Panic (Emergency) Hardware (Outward Ope	UL	305
lammable Liquids (1974) ANSI Z216.1	Safety Std. for Performance Requirements for Stopping P	BMA	6/3
ucts (1973)	Safety Std. for Pipe Connectors for Flammable Liquids a	ANSI	B148.1
ed Petroleum (LP) Gas (1972)	Safety Std. for Play Pipes for Water Supply Test. in Fi	UL	385
(1973) ANSI Z211.1	Safety Std. for Plug Fuses (Electrical) (1973)	UL	198.5
in Hazardous Locations (1973) ANSI C33.97	Safety Std. for Portable Wood Ladders (1973)	UL	112
urchase, Preparation, Maintenance and Rules of the Road /	Safety Std. for Power Operated Dispensing Devices for F	UL	87
Test Procedures for the	Safety Std. for Power Operated Pumps for Petroleum Prod	UL	79
	Safety Std. for Pumps for Anhydrous Ammonia and Liquefi	UL	51
4	Safety Std. for Rating and Test. of Fire Extinguishers	UL	711
ooling) (1973) ANSI Z25.1	Safety Std. for Receptacle-Plug Combinations for Use	UL	1010
	Safety Std. for Regular Bicycles Including Selection, P	BMA	6/7
	Safety Std. for Regular Bicycles (1972)	BMA	6/6T
	Safety Std. for Relocking Devices (1972)	UL	140
	Safety Std. for Room Air Conditioners (1973) ANSI C33.1	UL	484
	Safety Std. for Room Type Fan Coil Units (Heating and C	UL	883

National Bureau of Standards KWIC Index of Engineering Standards

nia and LP (Liquid Petroleum) Gas (1973)	Safety Std. for Safety Relief Valves for Anhydrous Ammo	UL	132
s (1972) ANSI B143.1	Safety Std. for Sealed (Hermetic Type) Motor Compressor	UL	984
(1972)	Safety Std. for Semiautomatic Fire Hose Rack Assemblies	UL	47
Mounted Tin Clad Fire Doors (1973) ANSI A143.1	Safety Std. for Sliding Hardware for Std., Horizontally	UL	14B
nt (1973)	Safety Std. for Sound Recording and Reproducing Equipme	UL	813
4	Safety Std. for Specialty Transformers (1973) ANSI C33.	UL	506
73) ANSI C33.86	Safety Std. for Stationary and Fixed Electric Tools (19	UL	987
derground Water Service (1972)	Safety Std. for Steel Pipe (Welded and Seamless) for Un	UL	888
nd Combustible Liquids (1973) ANSI B137.1	Safety Std. for Steel Underground Tanks for Flammable a	UL	58
ycles Including Tests for Static Load, Frame, Fork, Steel	Safety Std. for Structural Requirements for Regular Bic	BMA	6/4
antile Premises (1973) ANSI Se2.5	Safety Std. for Surveillance Cameras for Banks and Merc	UL	983
e Doors (1973) ANSI A133.1	Safety Std. for Swinging Hardware for Std. Tin Clad Fir	UL	14C
	Safety Std. for Tellers: Lockers (1973)	UL	901
lectrical Equipment for Control of Air Conditioning, Hea/	Safety Std. for Temperature Indicating and Regulating E	UL	873
mpounds (Fire Protection) (1973) ANSI Z240.1	Safety Std. for Tests for Combustibility of Sweeping Co	UL	41
liquids (1972)	Safety Std. for Tests for Comparative Flammability of L	UL	340
ing Material (1973)	Safety Std. for Tests for Fire Resistance of Roof Cover	UL	790
film (1972)	Safety Std. for Tests for Flammability of Photographic	UL	105
si C33.80	Safety Std. for Thermoplastic Insulated Wires (1971) an	UL	83
1972) ANSI C33.2	Safety Std. for Transformer Type Arc Welding Machines (UL	551
ible Fluids, Refrigeration Service, and Marine Use (1972/	Safety Std. for Tube Fittings for Flammable and Combust	UL	109
on Boxes for Swimming Pools (1972)	Safety Std. for Underwater Lighting Fixtures and Juncti	UL	676
	Safety Std. for Unlined Fire Hose (1973) ANSI A152.1	UL	18
aners (1973) ANSI C33.36.1	Safety Std. for Vacuum Cleaning Machines and Blower Cle	UL	1017
ANSI C33.73	Safety Std. for Varnished Cloth Wires and Cables (1971)	UL	133
e Fire Extinguishers (1973)	Safety Std. for 2 1/2 Gal. Cartridge Operated Water Typ	UL	715
	Safety Stds. for Conveyors and Related Equipment (1972)	ANSI	B20.1
Spec. for Lineman's Climbing Equipment (Body Belt,	Safety Strap, Lanyard, Pole and Tree Climber) (1973)	EEL	AP.2
parts in Devices and Appliances (1973)	Safety Tests for Flammability of Plastic Materials for	UL	94
1) Std. Meth. for Determining	Safety Times of Photographic Darkroom Illumination (197	ANSI	PH2.22
sign, Construction, and Operation of So/ Requirements for	Safety to Life—Property from Explosion and Fire in De	FMS	7-30N
970) ANSI A9.1	Safety to Life from Fire in Buildings and Structures (1	NFPA	101
act. for Design, Installation, and Operation of Subsurface	Safety Valve Systems for Petroleum Industry Use (1973)	API	RP14B
Testing Procedures and Maintenance of Steam	Safety Valves on Boilers (1972)	FMS	LPD12-59
Industry Use (1973)	Safety Valves, Locks, and Landing Nipples for Petroleum	API	14A
Curing Ovens (1973)	Safety Ventilation Requirements for Direct Fired Powder	FMS	7-27S
ocal Protective Signalling Systems for Fire Protection and	Safety (Alarm) (1973)	FMS	5-5N
ruction and / Western Woods Use Book: Fire Protection and	Safety (Exit, Stairway, Aisle, Corridor, Building Const	Rec. for L	WWPA
r Evaluation of the Effectiveness of Rear Underride Guard	(Safety) (1971)	Rec. Pract. Test Procedure Fo	SAE
Materials (Metals, Slag, Glass, etc.) Fire Protection and	Safety (1973)	Rec. for High Temperature Molten	FMS
rec. for Sprinkler, Water Spray, and Explosion Protection	(Safety) for Flammable Liquid and Liquefied Flammable Ga	FMS	7-14
om the Wa/ Stds. and Practice Guide for Aids to Security	(Safety) of Personnel on Boat Deck and for Reboarding Fr	ABYC	A18
ally Propelled Mobile Ladder Stands for Scaffolds (Towers,	Safety) (1971)	Std. for Manu	ANSI
Safe Handling and Use of Ethyl Acetate (Chemical	Safety) (1972)		MCA
poxy Products According to Their Hazardous Potentialities	Safety) (1972)	/J. Guide for Classifying and Labeling E	ANSI
Std. for Radiation Protection in Uranium Mines	Safety) (1973)		ANSI
Rec. for Parking Structures (Garage—Fire Protection and	Safety) (1973)		FMS
Rec. for Liquefied Hydrogen Systems (Fire Protection and	Safety) (1973)		FMS
Rec. for Hazardous Chemicals Data (Fire Protection and	Safety) (1973)		FMS
Safe Handling and Use of Allyl Chloride (Chemical	Safety) (1973)		MCA
. for Firecycle on —Off Multicycle Sprinkler System (Fire	Safety) (1973)	Spec	FMS
for Water Sprinkler and Hydrant System Demand Tables (Fire	Safety) (1973)	Rec.	FMS
the Inspection and Maintenance of Sprinkler Systems (Fire	Safety) (1973)	Rec. for	FMS
proprietary Protective Signaling Systems (Fire Protection and	Safety) (1973)	Rec. for Pro	FMS
r Demand for Sprinkler System for Private Fire Protection	(Safety) (1973)	Rec. for Wate	FMS
ble Liquid Pumping and Piping Systems (Fire Protection and	Safety) (1973)	Rec. for Flamma	FMS
uide for Packaging and Transporting Radioactive Materials	(Safety) (1973)	Std. for Administrative G	ANSI
tation of Radioactively Contaminated Biological Materials	(Safety) (1973)	Std. for Packaging and Transpor	ANSI
s Cylinders Intended for Medical Use in the United States	(Safety) (1973)	Std. Color Marking of Compressed Ga	CGA
on and Water Sprinkler System Design—Fire Protection and	Safety) (1973)	/Al Characteristics Of, Rec. Constructi	FMS
tures) of Plastics Using a Hot Air Ignition Furnace) (Fire	Safety) (1973)	/and Flash Ignition Properties (Tempera	ICBO
ium Compounds (Air Contamination—Occupational Health and	Safety) (1973)	/N of Chromic Acid and Hexavalent Chrom	ANSI
and Shelf Storage Up to 15 Ft. High) (Fire Protection and	Safety) (1973)	/Tized and Bin Box Storage Up to 30 Ft.	FMS
ransformers, Hand Power Tools, Hermatic Stators, Test. and	Safety) (1973)	/Try (Rotating, Liquid Filled and Dry T	EASA
Rack Storage of Flammable and Combustible Materials (Fire	Safety) (1974)	Fire Hazards and Protection Std. for	FMS
d Grade of Palmkernels; Babassu; Flaxseed; Castor, Sesame,			NIOP
0	Safflower, Oleic, and Sunflower Seeds; Ground Nuts (Pea		*1
Test Meth. to Determine Woven Fabric's Resistance to	Sag Flow of Highly Viscous Materials (1968) ANSI K65.18	ASTM	D2730
Trading Rules for the Purchase and	Sagging or Stretch in Wear (Textile) (1973)	ANSI	L24T5
Trading Rules for the Purchase and	Sale of Linseed Meal (Flaxseed) (1974)	NFP	*1
Trading Rules for the Purchase and	Sale of Linseed Oil (Flaxseed) (1974)	NFP	*2
Trading Rules for the Purchase and	Sale of Soybean Meal (1973)	NSPA	*1
Trading Rules for the Purchase and	Sale of Soybean Oil (1973)	NSPA	*2
Dry Transformers, Hand Po/ Std. for Electrical Apparatus	Sales and Service Industry (Rotating, Liquid Filled and	EASA	*1
(1962)	Saline Electrolytes (1973) ANSI H44.1	ASTM	B418
tuffs (Cereal Chemistry) (1962)	Salmonella Bacteria in Food Products (Cereal Chemistry)	AACCH	42-25
	Salt Calculated from Total Chlorides in Feeds and Feeds	AACCH	40-61
	Salt in Crude Oil (Electrometric Meth.) (1973)	ASTM	D3230
	Salt in Feeds and Feedstuffs (Cereal Chemistry) (1962)	AACCH	40-60
) (1974) ASTM B117	Salt of EDTA in Water (1972T)	ASTM	D3113
	Salt Spray (Fog) Test. for Spec. Purposes (Coil Coating	NCCA	TB-III-2
	Salt Spray (Fog) Test. (1973) ANSI Z118.1	ASTM	B117
	Salt Spray (Fog) Test. (1974) ANSI Z118.2	ASTM	B287
	Salts Content in Feedstuffs (Corn) (1964)	CR	G-13
	Salts Content in Steepwater (Corn) (1962)	CR	J-36
	Salts in Pigments by Measuring the Specific Resistance	ASTM	D2448
	Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-16

National Bureau of Standards KWIC Index of Engineering Standards

Qualitative Meth. of Analysis for Nature of Ammonium	Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-17
Quantitative Meth. of Analysis of Ammonium	Salts in Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-18
acetic (Ethylenedinitrilotetraacetic) Acid (EDTA) and Its	Salts ($C_{10}H_{12}N_4O_8$) (1973) / Ethylenediaminetetr	ANSI	PH4.185
m Peroxide in Dough Conditioners Containing Monoglyceride,	Salts, Soy Flour, and Other Cereal Products (Cereal Che	AACCH	48-51
	Salvaged Brick (Tech. Notes) (1962)	BIA	15
controlling Cleaning Meth. for Hydraulic Fluid Power Fluid	Sample Containers (1972) ANSI B93.20 / Qualifying and	NFLDP	T2.9.2
ne Bleaching (1971) ANSI L14.180	Sample Meth. of Textile Tensile Loss by Retained Chlori	AATCC	114
ne (1971) ANSI L14.126	Sample Meth. of Textile Tensile Loss by Retained Chlori	AATCC	92
	Sample of Coal and Coke (1973)	ASTM	D3173
Std. Meth. of Test for Moisture in the Analysis	Sample of Coal and Coke (1973)	ASTM	D3174
Std. Meth. of Test for Ash in the Analysis	Sample of Coal and Coke (1973)	ASTM	D3175
Std. Meth. of Test for Volatile Matter in the Analysis	Sample of Coal and Coke (1973)	ASTM	D3178
std. Meth. of Test for Carbon and Hydrogen in the Analysis	Sample of Coal and Coke (1973)	ASTM	D3179
Std. Meth. of Test for Nitrogen in the Analysis	Sample of Coal and Std. Meth. Coke (1973)	ASTM	D3177
Std. Meth. of Test for Total Sulfur in the Analysis	Sample of Coal (1972)	ASTM	D2234
Std. Meth. for Collection of a Gross	Sample Preparation for Physical Test. of Rubber Product	ASTM	D15
s (1972) ANSI J1.1	Sample Preparation of Solid Raw Rubbers (1973)	ASTM	D1485
9/ Meth. for Experimental Wheat Flour Milling: Equipment,	Sample Preparation, and Tempering (Cereal Chemistry) (1	AACCH	26-10
Process (1972) ANSI Z1.1/	Sample Size to Estimate the Average Quality of a Lot or	ASTM	E122
Meth. of Test for Linear Density of Cotton Fibers (Array	Sample) (1973) ANSI L14.136	Std ASTM	D1769
d Other Protein Bearing Materials When Suitable Amounts of	Sample, Sulfuric Acid and Catalyst Are Employed (1960)	CR	F-44
d Other Protein Bearing Materials When Suitable Amounts of	Sample, Sulfuric Acid and Catalyst Are Employed (1962)	CR	G-22
d Other Protein Bearing Materials When Suitable Amounts of	Sample, Sulfuric Acid and Catalyst Are Employed (1962)	CR	J-56
idic Gaseous Fluoride in the Atmosphere (Double Paper Tape	Sampler Meth.) (1973) /Ollction of Particulate and AC	ASTM	D3266
std. Rec. Pract. for Dealing with Outlying Observations in	Samples and How to Test the Statistical Significance of	ASTM	E178
ansi Z/ Std. Rec. Pract. for Bonding Thin Spectrochemical	Samples and Stds. to a Greater Mass of Material (1970)	ASTM	E401
nd Other Grains/ Improved Kjeldahl Meth. for Nitrate Free	Samples for Analysis by Gas Chromatography (1968)	NGPA	2166
	Samples for Analysis of Crude Protein in Bread, Wheat a	AACCH	46-11
	Samples for Analysis (1972) ANSI K20.17	ASTM	D2013
power System (For Particulate/	Samples from the Lines of an Operating Hydraulic Fluid	NFLDP	T2.9.1
for Moisture Present in Ordinary Commercial and Industrial	Samples of Wool by Oven Drying (1972) ANSI L14.202	/T ASTM	D1576
Std. Meth. of Test for Number of Neps in Cotton	Samples (1971) ANSI L14.97	ASTM	D1446
	Sample: Bread (Cereal Chemistry) (1962)	AACCH	62-05
	Sample: Dried Eggs (Cereal Chemistry) (1962)	AACCH	62-15
	Sample: Feeds and Feedstuffs (Cereal Chemistry) (1962)	AACCH	62-20
62) Meth. for Preparation of	Sample: Fruit and Fruit Products (Cereal Chemistry) (19	AACCH	62-25
Meth. for Preparation of	Sample: Leavening Agents (Cereal Chemistry) (1962)	AACCH	62-30
Meth. for Preparation of	Sample: Macaroni Products (Cereal Chemistry) (1962)	AACCH	62-40
Meth. for Preparation of	Sample: Malt (Cereal Chemistry) (1962)	AACCH	62-50
Meth. for Preparation of	Sample: Semolina (Cereal Chemistry) (1962)	AACCH	62-60
Meth. for Preparation of	Sample: Wheat (Cereal Chemistry) (1962)	AACCH	62-70
ry) (1962)	Sample: Yeast Foods and Flour Improvers (Cereal Chemist	AACCH	62-80
1	Sampling and Analysis of Built Up Roofs (1972)	ASTM	D2829
	Sampling and Analysis of Coal and Coke (1970) ANSI K18.	ASTM	D271
Std. Definitions of Terms Relating to Atmospheric	Sampling and Analysis (1973)	ASTM	D1356
d Transfers of Soybean Oil (1973)	Sampling and Measuring Procedures for Bulk Shipments an	NSPA	*4
freezes or Antirusts for Test. Purposes (/	Sampling and Preparing Aqueous Solutions of Engine Anti	ASTM	D1176
973)	Sampling and Sample Preparation of Solid Raw Rubbers (1	ASTM	D1485
)	Sampling and Test. Brick and Structural Clay Tile (1973	ASTM	C67
	Sampling and Test. Brick (1973)	ICBO	UBCS24-25
84.1	Sampling and Test. Concrete Masonry Units (1970) ANSI a	ASTM	C140
	Sampling and Test. Creosote (1970) ANSI 011.9	ASTM	D38
ith Bituminous Substances for Use in Water/	Sampling and Test. Felted and Woven Fabrics Saturated W	ASTM	D146
e (1970) ANSI G85.1	Sampling and Test. Ferroalloys for Determination of Siz	ASTM	A610
)	Sampling and Test. of Unburned Clay Masonry Units (1973	ICBO	UBCS24-15
r Structural Clay Load Bearing Wall Tile and Std. Meth. of	Sampling and Test. Structural Clay Tile (1973)	/Td. Fo ICBO	UBCS24-8
insulation (1974) ANSI C59.77	Sampling and Test. Untreated Paper Used for Electrical	ASTM	D202
	Sampling Asbestos Fiber for Test. (1970) ANSI K91.2	ASTM	D2590
1967) ANSI Z257.2	Sampling Atmospheres for Analysis of Gases and Vapors (ASTM	D1605
Std. Definitions and Symbols for Acceptance	Sampling by Attributes (1971) ANSI Z1.6	ASQC	A2
Std. Rec. Pract. for	Sampling Cotton Fibers for Test. (1972)	ASTM	D1441
d Christmas Tree Equipment; Flow Control Chokes; and Water	Sampling Devices) (1974) /Ead, Underwater Wellhead, an	API	6A
culate Contamination by Manual Meth. (197/	Sampling Gas Blow Down Systems and Components for Parti	ASTM	F308
culate Contamination by Automatic Particle/	Sampling Gas Blow Down Systems and Components for Parti	ASTM	F327
	Sampling Gas from a Transformer (1974)	ASTM	D3305
	Sampling Glass Containers (Bottle, Jar, etc.) (1956)	ASTM	C224
	Sampling Hydraulic Cement (1973) ANSI A1.2	ASTM	C183
	Sampling Leather for Physical and Chemical Tests (1971)	ASTM	D2813
ALCA J1	Sampling of Carbon and Low Alloy Steels (Wrought Produc	SAE	AMS2370A
ts Except Forgings and Stock/	Sampling of Fats and Shortenings (Cereal Chemistry) (19	AACCH	64-40
62)	Sampling of Flour, Semolina, and Similar Products: Feed	AACCH	64-60
s and Feedstuffs in Sacks (Cereal Chemistry) (/	Sampling of Ion Exchange Materials (1972)	ASTM	D2687
	Sampling of Materials (1970) ANSI Z1.10	ASTM	E105
	Sampling of Noncryogenic Fluid Systems (1972)	ASTM	F301
	Sampling of Soils (1974)	ASTM	D1587
y) (1962)	Sampling of Solid Feeds and Feedstuffs (Cereal Chemist	AACCH	64-50
	Sampling of the Atmosphere (1957) ANSI Z257.1	ASTM	D1357
try) (1962)	Sampling of Wheat and Other Whole Grains (Cereal Chemis	AACCH	64-70
1973)	Sampling of Wood Chips from Conveyor (Pulp and Paper) (TAPPI	UM-4
	Sampling Pressurized Gas for Gas Analysis (1973)	ASTM	F307
mistry) (1962)	Sampling Procedure for Analysis of Bacteria (Cereal Che	AACCH	42-10
utes (MIL Std. 105D) (1971)	Sampling Procedures and Tables for Inspection by Attrib	ANSI	Z1.4
	Sampling Saturated and Superheated Steam (1969)	ASTM	D1066
.3	Sampling Stacks for Particulate Matter (1971) ANSI Z257	ASTM	D2928
	Sampling Steel for Chemical Analysis (1971)	SAE	J408C
	Sampling Water and Steam (1970) ANSI Z111.2	ASTM	D1192

National Bureau of Standards KWIC Index of Engineering Standards

acceptance of Evidence Based on the Results of Probability	Sampling (1969) ANSI Z1.12	Std. Rec. Pract. for	ASTM	E141
ples and How to Test the Statistical Significance of Them	(Sampling) (1968) ANSI Z1.14	/Lying Observations in Sam	ASTM	E178
s) (1961)	(Sampling, Test. Finishing, Installation, and Definition		BIA	*28
	Sand-Lime Building Brick (1973)		ICBO	UBCS24-2
	Sand Abrasive (1970)	Test Meth. V	NACE	TM-01-70
	Sand Aggregates for Gypsum Plaster (1973)		ICBO	UBCS47-3
	Sand and Anthranite Filtering Material (1972)		AWWA	B100
	Sand Castings for General Applications (1973)		ASTM	B584
	Sand Castings (0.80Cr-1.8Ni-0.35Mo (0.28-0.36C))		SAE	AMS5329B
(SAE 4330 Modified) (1973)	Sand Castings (1972) ANSI H45.1		ASTM	B80
	Sand Castings (1974) ANSI H38.24		ASTM	B26
on and Precipitation Treated (/	Sand Castings (5.75Zn-2.5Re-0.70Zr (Ze63-T6) Soluti		SAE	AMS4425
r Ductile Iron Pipe, Centrifugally Cast, in Metal Molds or	Sand Lined Molds for Gas (1971)	Std. Fo	ANSI	A21.52
Counting Meth. of Analysis of Cinder and	Sand Particles in Farina (Cereal Chemistry) (1962)		AACCH	28-01
Gravimetric Meth. of Analysis of Cinder and	Sand Particles in Farina (Cereal Chemistry) (1962)		AACCH	28-02
	Sand Type Filters for Swimming Pools (1971)		NSF	10
	Sand (1972)		ASTM	C146
d Other Liquid and Semiliquid Products (Drying Upon Quartz	Sand) (Cereal Chemistry) (1962)	/Ecuites, Molasses, an	AACCH	44-60
urna/ plinters, etc. in St/	(Sand, Crushed Stone, Gravel and Air Cooled Iron Blast F		ICBO	UBCS26-2
8 1	Sand, Insect Fragments, Hairs, Feathers, Wood Fibers, S		AACCH	28-75
	Sand, Permanent Mold, and Die Castings (1966) ANSI H45.		ASTM	B93
	Sand, Permanent Mold, and Die Castings (1973) ANSI H38.		ASTM	B179
	Sander, Scraper, Tile Remover, Rug Shampooer, Rug and F		UL	561
	Sandpipes), Building Construction, Basement Pipe Inlets		ICBO	UFC*2ART13
	Sands for Concrete (1973) AASHO T21, ANSI A37.19		ASTM	C40
	Sandstone (1968) ANSI A192.1		ASTM	C616
	Sandwich Constructions in Flatwise Plane (1970)		ASTM	C297
	Sandwich Constructions or Cores (1970)		ASTM	C273
	Sandwich Constructions (1970)		ASTM	C364
	Sandwich Constructions (1970)		ASTM	C393
	Sandwich Constructions (1970)		ASTM	C480
	Sandwich Constructions (1970)		ASTM	C481
	Sandwich Constructions (1970)	St	ASTM	C271
	Sandwich Constructions (1970)	Std. Test M	ASTM	C272
	Sandwich Core Materials (1970)		ASTM	C394
	Sandwich Cores (1970)		ASTM	C365
	Sandwich Cores (1970)		ASTM	C366
	Sandwich Joints in Shear by Tension Loading (1973)	/Er	ASTM	D3164
ng Blind Threaded Molded in Insert (1974)	Sandwich Panel Lightweight Selflocking and Nonselflocki		NSA	1832
ng Blind Threaded Molded in Insert (1974)	Sandwich Panel Lightweight Selflocking and Nonselflocki		NSA	1836
	Sandwich Panel (1972)	Std. for Insert	NSA	1833
	Sandwich Panel (1972)	/ Insert, Molded In, Blind Threa	NSA	1835
	Sandwich Panels (1970)		APA	*3PDS4
	Sandwich Panels (1971)		APA	SP-61
y Po/	Sandwich Seal and Test. for Expansion Characteristics B		ASTM	F144
e; Gravel; Granite, Limestone, and Marble Masonry; Mortar;	Sand; Slag; Steel; Terra Cotta; Timber; Water; Ceiling;		ICBO	UBC*3-23
for Water and Waste Treatment) (1968/	Sanitary Engineering Structures (Tanks, Reservoirs, Etc		ACI	68-50
	Sanitary Std. for Farm Milk Storage Tanks (1973)		DFISA	3000
e with Milk and Its Products (1973)	Sanitary Std. for Scraped Surface Heat Exchanges for Us		DFISA	3100
its Products (1974)	Sanitary Std. for Silo Type Storage Tanks for Milk and		DFISA	2203
ts (1974)	Sanitary Std. for Storage Tanks for Milk and Its Produc		DFISA	0106
s for Milk and Its Products (1974)	Sanitary Stds. for Centrifugal and Positive Rotary Pump		DFISA	0206
	Sanitary Stds. for Fillers and Sealers of Single Servic		DFISA	1704
	Sanitary Stds. for Uninsulated Tanks for Milk and Its P		DFISA	3200
	Sanitary Structures (Tech. Notes) (1969)		BIA	34C
	Sanitary System (Plumbing Pipe and Fittings) (1972)		CISPI	301
. Spec. for Seamless and Welded Austenitic Stainless Steel	Sanitary Tubing (1973) ANSI B36.38	Std	ASTM	A270
ities (Tech. Notes) (1969)	Sanitation Structures, Industrial Waste Treatment Facil		BIA	34B
s (Tech. Notes) (1969)	Sanitation Structures, Miscellaneous Sanitary Structure		BIA	34C
h. Notes) (1969)	Sanitation Structures, Sewage Treatment Facilities (Tec		BIA	34A
. Notes) (1969)	Sanitation Structures, Water Treatment Facilities (Tech		BIA	34
ction Under the Uniform Building Code: Light, Ventilation,	Sanitation, Fire Warning Detector (1973)	/Ling Constr	ICBO	UBC*8-3
l Chemistry) (1967)	Saponification Value of All Normal Fats and Oils (Cerea		AACCH	58-50
performance Requirements for Woven Window Curtain Fabrics	(Sash Casement) (Excluding Glass Fibers) (Institutional		ANSI	L24-1.4
	Sash Face Glazing Compound (1973)		ASTM	C741
	Sash Glazing Compound (1973)		ASTM	C742
	Sash (Architectural Woodwork) (1973)		AWI	*1-1000
	Sash (1974)	Std. Meth. of Tes	ASTM	D2376
	Sash, Screens, Blinds and Shutters, Flush, Stile, and R		AWI	*1-1
	Satellite Earth Stations (1973)	Std. for	EIA	RS411
	Saturate Fractions (1971) ANSI Z11.310	/Meth. for High	ASTM	D2786
	Saturated and Coated Felts, Prepared Roofings, and Plas		NRCA	*2-IV
	Saturated and Superheated Steam (1969)		ASTM	D1066
	Saturated Felts, Saturated and Coated Felts, Prepared R		NRCA	*2-IV
oofings, and Plast/	Saturated Hydrocarbons by Gas Chromatography (1972) Ans		ASTM	D2600
i Z11.27/	Saturated Organic Felt, Asphalt-Saturated Asbestos Felt		UL	55A
	Saturated Organic Felts, Coal Tar Pitch, and Asphalt Co		ICBO	UBCS32-1
p Roof Coverings: Hot Mopped Asphalt, Asphalt and Coal Tar	Saturated with Bituminous Substances for Use in Waterpr		ASTM	D146
	Saturated with Gasoline; Methyl Blue and Green; Mineral		AACCH	28-91
	Saturates Fraction from Low Olefinic Petroleum Naphthas		ASTM	D2002
erse, and Sodium Phosphate Solutions; Isopropyl Alcohol	Saturation (1971) ANSI Z166.27	/ Pract. for Eddy Curr	ASTM	E309
(1973) ANSI /	Sauna Heaters (1973)		ANSI	Z21.55
ent Test. of Steel Tubular Products (Tubing) with Magnetic	Sawed Specimens of Cement Mortar and Concrete (1974T)		ASTM	C341
	Sawmills and Lumber Yards (1973)		FMS	7-25
	Sawn Wood Shingles (1973)		ICBO	UBCS32-11
	Saws (1972)		ANSI	B94.42

National Bureau of Standards KWIC Index of Engineering Standards

	terior Light Transmitting Panels, Skylights, Monitors and	Sawtooth Roofs, Light Diffusers in Ceilings, Partitions	ICBO	UBC*3-52	
	Std. Meth. of Test for Polystyrene Blocks in	Sbr Rubbers and Latices (1974)	ASTM	D3314	
	Std. Spec. for Styrene-Butadiene-Synthetic Rubber	(SBR) Jacket for Wire and Cable (1973) ANSI C8.28	ASTM	D866	
	Elastomers for Use on Solid Styrene Butadiene Copolymers	(SBR) (1972) / Meth. for Chemical Analysis of Synthetic	ASTM	D1416	
	nd Test Formula for Pigmented Styrene-Butadiene Rubbers	(SBR) (1973) Std. Meth. for Evaluation of a	ASTM	D3186	
	est Formulas for Nonpigmented Styrene-Butadiene Rubbers	(SBR) (1973) Std. Meth. for Evaluation of and T	ASTM	D3185	
	t Formula for Carbon Blacks in Styrene-Butadiene Rubber	(SBR) (1973) Std. Meth. for Evaluation of and Tes	ASTM	D3191	
	Safety Code for Fabricated Stage and	Scaffold Planks and Platforms (1972)	ALI	*1	
	Rec.	Scaffolding Erection Procedure (1968)	SSI	*1	
	Rec.	Scaffolding Safety Rules (1972)	SSI	*5	
	Rec. Procedure for Compression Testing of	Scaffolds and Shores (1967)	SSI	*10	
	Std. for Manually Propelled Mobile Ladder Stands for	Scaffolds (Towers, Safety) (1971)	ANSI	A92.1	
	Performance Requirements for Individual Anti	Sald Type Water Shower Control Valves (1973)	ASSE	1016	
so 105-1	Rec. Evaluation Procedure of Gray	Scale for Color Change (Textile Colorfastness) (1954) I	AATCC	EP1	
	Std. Meth. for Calibration of Temperature	Scale for Differential Thermal Analysis (1973)	ASTM	E474	
05-1	Rec. Evaluation Procedure of Gray	Scale for Staining (Textile Colorfastness) (1954) ISO 1	AATCC	EP2	
(Cereal Chemistry) (1962)	Macro	Scale Meth. of Analysis of Semolina Quality in Macaroni	AACCH	66-41	
(Cereal Chemistry) (1962)	Micro	Scale Meth. of Analysis of Semolina Quality in Macaroni	AACCH	66-42	
d Surfaces Using a Passenger Automobile Equipped with Full		Scale Tires in the Diagonal Braking Mode (1973)	/ Pav	ASTM	E503
d Surfaces Using a Passenger Automobile Equipped with Full		Scale Tires (1971T) /Est for Stopping Distance on Pav	ASTM	E445	
ract. for Test. Pavement Polishing in the Laboratory (Full		Scale Wheel Meth.) (1972)	Std. Rec. P	ASTM	E451
Rec. Evaluation Procedure of Chromatic Transference		Scale (Color Chart / Textile Colorfastness) (1972)	AATCC	EP3	
d. Meth. of Test for Wool Content of Raw Wool-Commercial		Scale (1972)	St	ASTM	D1334
d. Meth. of Test for Wool Content of Raw Wool-Laboratory		Scale (1972) ANSI L14.490	St	ASTM	D584
Std. Meth. of Measuring Break Pattern of Leather (Break		Scale) (1973) ALCA E64	ASTM	D2941	
ting Shear Block Test for Quality Control of Glue Bonds in		Searf Joints (1970)	Std. Meth. of Conduc	ASTM	D1759
as Engines (1972)	Std. Pract. for	Scavenging and Supercharging of Stationary Diesel and G	DEMA	*1.3	
voltage Circuit Breaker External Insulation Rat/	Std. for	Schedule of Dielectric Test Values for Outdoor AC High	ANSI	C37.0781	
witching for AC High Voltage Circuit Breakers R/	Std. for	Schedule of Preferred Ratings for Capacitance Current S	ANSI	C37.0732	
Rec. for Water Flow / Pressure Requirements for Pipe		Schedule System Sprinkler Demand (1974)	FMS	2-77	
ket Type Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings,		Schedule 40 (1973)	Std. Spec. for Soc	ASTM	D2466
Spec. for Cellulose Acetate Butyrate (CAB) Plastic Pipe,		Schedule 40 (1973) ANSI B72.4	Std	ASTM	D1503
for Butt Fusion Polyethylene (PE) Plastic Pipe Fittings,		Schedule 40 (1973) ANSI K65.160	Std. Spec	ASTM	D2610
nitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings,		Schedule 40 (1973) ANSI K65.164	/or Socket Type Acrylo	ASTM	D2468
Std. Spec. for Polyethylene (PE) Plastic Pipe,		Schedule 40 (1974)	ASTM	D2104	
ket Type Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings,		Schedule 80 (1973)	Std. Spec. for Soc	ASTM	D2467
for Butt Fusion Polyethylene (PE) Plastic Pipe Fittings,		Schedule 80 (1973) ANSI K65.159	Std. Spec	ASTM	D2611
nitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings,		Schedule 80 (1973) ANSI K65.163	/or Socket Type Acrylo	ASTM	D2469
nitrile-Butadiene-Styrene (ABS) Plastic Pipe Fittings,		Schedule 80 (1973) ANSI K65.165	/, for Threaded Acrylo	ASTM	D2465
threaded Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings,		Schedule 80 (1973) ANSI K65.166	Std. Spec. for	ASTM	D2464
Rec. Std. Steel Door, Frame and Hardware		Schedule (1972)	STDI	111-D	
Abbreviations and Symbols Used in Builders Hardware		Schedules and Specs. (1961)	NBHA	*3	
Rec. Procedure for Processing Hardware		Schedules and Templates (1971)	NBHA	*	
d Application Guide for High Voltage Air Switch/	Std. for	Schedules of Preferred Ratings, Manufacturing Spec., an	ANSI	C37.32	
gs and Related Required Capabilities for AC High Voltage/		Schedules of Preferred Transient Recovery Voltage Rat .	ANSI	C39.0722	
Std. Spec. for Polyethylene (PE) Plastic Pipe,		Schedules 40 and 80 Based on Outside Diameter (1974)	ASTM	D2447	
or Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe,		Schedules 40 and 80 (1973)	Std. Spec. F	ASTM	D1527
Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic Pipe,		Schedules 40, 80 and 120 (1973) ANSI B72.7	ASTM	D1785	
initions for Mechanical and Acoustical Elements as Used in		Schematic Diagrams (1972)	Std. Symbols and Def	ANSI	Y32.18
Hardware for		School Buildings (1957)	NBHA	*5	
Minimum Requirements for		School Bus Construction and Equipment (1972)	VESC	V-6	
Minimum Requirements for Type II		School Bus Construction and Equipment (1973)	VESC	V-10	
Rec. Minimum Stds. for		School Buses (1970)	NEA	*1	
Std. for Inspection Procedures for		School Buses (1972)	ANSI	D7.4	
Rec. Pract. for a Program for		Schoo Crossing Protection (1973)	ITE	RP3	
Rec. for Crayons and Related Art Materials for		School Use (1963)	USC	R192	
e/ Uniform Plumbing Code: Minimum Facilities Required for		School, Theater, Auditorium, Dormatory, Public or Offic	ICBO	URP*1-C	
d Bakery Mixes (Cereal Chemistry) (1962)		Schoorl Meth. of Analysis of Reducing Sugars in Prepare	AACCH	80-68	
volumetric Copper Reduction Meth. for Sugar Determination:		Schoorl's Reduction Table (Cereal Chemistry) (1962)	AACCH	80-69	
Std. for Letter Symbols for Units Used in Electrical		Science and Technology (1969) ANSI Y10.19	IEEE	260	
of Qualifications and Scopes of Work Relating to Forensic		Sciences (1972)	Std. Descriptions	ASTM	E444
(Measurement-Metric and British-American) in Published		Scientific and Technical Work (1973)	/Ract. for Units	IEEE	268
2) Std. for		Scientific Papers for Written or Oral Presentation (197	ANSI	Z39.16	
Std. Rec. Pract. for		Scleroscope Hardness Test. of Metallic Materials (1972)	ASTM	E448	
Through Hull Connections, Outboard Water Strainers, Water		Scoops and Drain Plugs (Boats) (1972)	/on of Seacocks,	ABYC	H27
Std. Descriptions of Qualifications		Scopes of Work Relating to Forensic Sciences (1972)	ASTM	E444	
apparent Density of Refractory Metals and Compounds by the		Scott Volumeter (1970) ANSI H9.15	/ Meth. of Test for	ASTM	B329
ility of Spinning Oils from Woolen Yarns /	Test Meth. for	Scourability of Spinning Lubricant (To Test the Removab	AATCC	77	
Vegetable Matter and Other Alkali Insoluble Impurities in		Scoured Wool (1972) ANSI L14.195	/D. Meth. of Test for	ASTM	D1113
Pract. for Calculation of Commercial Weight and Yield of		Scoured Wool, Top, and Noil for Various Commercial Comp	ASTM	D2720	
si L14.84	Test Meth. for Continuous	Scouring Wool Using Std. Raw Grease Wool Yarn (1971) an	AATCC	64	
	Spec. for Iron and Steel	Scrap (1971)	ISIS	*1	
	Std. for Classification of Unirradiated Plutonium	Scrap (1972)	ANSI	N15.10	
s Products (1973)	Sanitary Std. for	Scraped Surface Heat Exchanges for Use with Milk and It	DFISA	3100	
	Std. for Hole Spacing for	Scraper and Bulldozer (Dozer) Cutting Edges (1972)	SAE	J737B	
	for Floor Finishing Machines (Polisher, Scrubber, Sander,	Scraper, Tile Remover, Rug Shampooer, Rug and Floor Was	UL	561	
	Std. for Nomenclature -	Scrapers (1971)	SAE	J728A	
	Std. Spec. for Carbon Steel Wire of	Scrapless Nut Quality (1972) ANSI K91.3	ASTM	A544	
	Meth. for	Screen Analysis of Asbestos Fibers (1971T)	ASTM	D2947	
(1971) AASHO T27, ANSI A/	Std. Meth. of Test for Sieve or	Screen Analysis of Fine and Coarse Concrete Aggregates	ASTM	C136	
es (1972)	Std. for Registered	Screen Dimensions for Monochrome Television Picture Tub	EIA	RS266A	
	Perforated Industrial Revolving	Screen Stds. (1972)	IPA	*3	
r Color Change of Fabrics Due to Flat Abrasion (Frosting):		Screen Wire Meth. (Textile Colorfastness) (1970)	/, Fo	AATCC	119
	Std. Gravure Lateral Hard Dot	Screen (1973)	GT	*3	
llular Plastics Using a Supported Specimen by a Horizontal		Screen (1974) ANSI K65.114	/or Extent of Burning of Ce	ASTM	D1692
Test Meth. for Chip Classification (Hand		Screen) (Pulp and Paper) (1973)		TAPPI	UM-13

National Bureau of Standards KWIC Index of Engineering Standards

Test Meth. for Chip Length Analysis (Two eth. for Shive Content of Mechanical Pulp (Laboratory Flat Calcine, Chrom/ dwork) (1973)	Screen (Pulp and Paper) (1973)	Test M	TAPPI	UM-6
Std. Classification of Single and Double Quality Stds. for Wood	Screen (1973)		TAPPI	UM-240
Perforated Industrial Vibrating	Screened Ground Refractory Materials (Calcined Bauxite, Screens for Window and Door Openings (Architectural Woo Screens Stds. (1972)		ASTM	C316
Test Meth. for Rejects from Knotter	Screens (Pulp and Paper) (1973)		AWI	*1-1100
Std. Spec. for Industrial Perforated Plate and Items, Stairwork and Handrails, Exterior Frames and Sash, (1973)	Screens (Square Opening Series) (1972)		IPA	*2
hment (Preferred) (1974)	Screens, Blinds and Shutters, Flush, Stile, and Rail Do Screw-100 Deg. Close Tolerance Flat Head 160,000 psi		TAPPI	UM-1
Std. for Pan Head	Screws and Assembled Washers-Electrical Terminal Attac Screw Application of Gypsum Board (1974) (/L) Bearing S		ASTM	E454
teel Studs, Runners (Track) and Rigid Furring Channels for spec. for Installation of Steel Framing Members to Receive	Screw Attached Gypsum Wallboard and Backing Board (1971		AWI	*1-1
Std. for R-40 Bulb (Hard Glass) Mogul	Screw Base Incandescent (1966)		NSA	517
Std. Meth. of Measuring Water Vapor Transmission Through	Screw Cap Closure Liners (1973)		NSA	720
Std. for	Screw Conveyors (Materials Handling) (1971) ANSI MH4.7		ASTM	C645
dimensioning Std. and Terminology for Permanently Installed	Screw Conveyors (1971) ANSI MH4.7.1		ANSI	A97.2
Std. Rec. Pract. for Dimensions and Tolerances for ec. for Free Cutting Brass Rod, Bar, and Shapes for Use in	Screw Holes and Slots in Bone Plates (1973)		ANSI	C78.255
Std. Slotted and Recessed Head Machine Screws and Machine	Screw Machines (1972)	Std. Sp	CEMA	D3199
974)	Screw Nuts (1972)		CEMA	350
	Screw Threads for Metric Series Mechanical Fasteners (1		ASAE	S334T
	Screw Threads (1972)		ASTM	F367
	Screw Threads (1973)		ASTM	B16
	Screw Threads (1973)		ANSI	B18.6.3
	Screw Threads (7/45 Deg. Form with 0.6 Pitch Basic Heig		IFI	500
ht of Thread Engagement (1973)	Screw (1972)		ANSI	BL.16
Pan Head, Close Tolerance, Short Thread, Torq Set Machine	Screw (1972) /Lled and Drilled, Plain and Self Locking	Std. for	ANSI	BL.5
, Alloy and Corrosion Resisting Steel, UNJC-3A Thread, Cap y Steel and Corrosion Resisting Steel, UNJF-3A Thread, Cap	Screw (1972) /Nd Drilled, Plain and Self Locking, Allo		ANSI	BL.8
td. for Self Locking, Flat 100 Deg. Head, Full Thread Part	Screw (1974)		ANSI	BL.9
Std. for Self Locking, Pan Head, Full Thread Part	Screw (1974)		NSA	1131-38
Std. for Flathead 100 Deg. Plain and Self Locking Machine	Screw (1974)		NSA	1352
d. for Self Locking, Flat Fillister Head, Full Thread Part	Screw (1974)		NSA	1351
n Head, Phillips Recess Full Threaded, Alloy Steel Machine	Screw (1974)	Std. for Aircraft, Pa	NSA	1189
lips Recess, Short Thread, 160,000 psi Alloy Steel Machine	Screw (1974)		NSA	1190
s, A286 Cres, Self-Locking and Nonlocki/	Screw, Flat Fillister Head, Full Thread, Tri Wing Reces	Std. for Aircraft, Pan Head, Phil	NSA	662
s, Titanium Alloy, 6Al-4V, Self-Locking/	Screw, Flat Fillister Head, Full Thread, Tri Wing Reces		NSA	1191
ess, Alloy Steel, Self-Locking and Nonl/	Screw, Flat Fillister Head, Full Threaded, Tri Wing Rec		NSA	600
)	Screw, Flat 100 Deg. Head, Short Thread, Torq Set (1973		NSA	623
ead, Nonlocking (1973)	Screw, Hex Head, Tri Wing Recess, Alloy Steel, Full Thr		NSA	5400-06
d Nonlocking (1972)	Screw, Hex Head, Tri Wing Recess, A286 Cres, Full Threa		NSA	5500-06
, Full Thread, Nonlocking (1972)	Screw, Hex Head, Tri Wing Recess, 6Al-4V Titanium Alloy		NSA	5300-06
set (1973)	Screw, Machine, Flat Fillister Head, Full Thread, Torq		NSA	1620-28
et (1973)	Screw, Machine, Flat 100 Deg. Head, Full Thread, Torq S		NSA	5900-03
y Steel (1973)	Screw, Machine, Pan Head, Full Thread, Torq Set (1973)		NSA	6000-3
	Screw, Machine, 100 Deg., Flat Head Full Threaded, Allo		NSA	6100-3
d, Self Locking and Nonlocking (1972)	Screw, Pan Head, Short Thread, Torq Set (1973)		NSA	1101
	Screw, Pan Head, Tri Wing Recess, A286 Cres, Full Threa		NSA	1102
lloy, Full Thread, Self Locking and Nonlocking /	Screw, Recessed, Full Thread (1973)		NSA	1100
l Thread, Self-Locking and Nonlocking (1973)	Screw, 100 Deg. Head Tri Wing Recess, 6Al-4V Titanium a		NSA	514
hread, Self Locking and Nonlocking (1972)	Screw, 100 Deg. Head, Tri Wing Recess, Alloy Steel, Ful		NSA	1630-34
full Thread Self Locking and Nonlocking (1972)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	6900-06
	Screw, 100 Deg. Oval Head, Tri Wing Recess, A286 Cres,		NSA	1096
	Screwdriver, Tri Wing Recess (1972)		NSA	5800-6
	Screwdriver, Tri Wing, Spec. for (1972)		NSA	5600-06
completion, and Flowline Valves; Drilling Through Control,	Screw, 100 Deg. Head, Tri Wing Recess, 6Al-4V Titanium a		NSA	5700-6
Std. Slotted and Recessed Head Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	6500-6
Std. for Steel Self Drilling Tapping	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	4005
light Gage Steel Studs (1972)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	4001
Std. for Mechanical and Quality Requirements for Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		API	6A
ec. for Cold Heading Quality Carbon Steel Wire for Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ANSI	B18.6.3
ading Quality Carbon Steel Wire for Tapping or Sheet Metal	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J78
Std. Spec. for Cold Heading Quality Steel Wire for Wood	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	C646
Std. for Steel Self Drilling Tapping	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J82
Std. for Thread Rolling	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std. Sp	ASTM	A545
for Mechanical and Quality Requirements for Steel Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std. Spec. for Cold He	ASTM	A548
or the Locking Ability Performance of Chemical Coated Lock	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	A549
Nonmetallic Locking Element Type Prevailing-Torque Lock	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		IFI	113
Std. for Slotted Headless Setscrews	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J81
servative Treatment, Poles, Piles, Spaced Columns, Joints,	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		IFI	103
Strength, Hardened /	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std. Test Proc. F	IFI	125
Spec. for Low Alloy Steel Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	/ for the Locking Ability Performance of	IFI	124
Spec. for Low Alloy Steel Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J479A
n Woods Use Book: Timber Fasteners (Connectors, Bolts, Lag	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ICBO	UBC*3-25
empowered. Roll Threaded (1973)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7459B
	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7452K
Spec. for Titanium Alloy Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		WWPA	*31-1
Spec. for Titanium Alloy Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7455D
(1971)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7460C
connector and Bolted Joints, Drift Bolts, and Wood and Lag	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7461B
Spec. for Powdered Hand Cleaner (Soap with Vegetable	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AS1132A
Std. for Safety for Floor Finishing Machines (Polisher,	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ICBO	UBCS25-17
Rec. for	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D3047
Std. Spec. for Hand	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		UL	561
Std. Spec. for Hand	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		FMS	10-11
and Codification of Data Derived from the Investigation of	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D2955
Std. Meth. of Test. Resistance to	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D2957
and Std. Covering Design and Construction of Cockpits and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ANSI	Z86.2
Spec. for Cellulose Acetate Butyrate (CAB) Plastic Pipe	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Rec. Pract.	SAE	J365A
	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std	ABYC	H4
	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D2446

National Bureau of Standards KWIC Index of Engineering Standards

c. for Biaxially Oriented Polyethylene (PEO) Plastic Pipe	(SDR-PR) Based on Controlled Outside Diameter (1973)	/E	ASTM	D3287
Std. Spec. for Polyethylene (PE) Plastic Pipe	(SDR-PR) Based on Controlled Outside Diameter (1974)		ASTM	D3035
Std. Spec. for Polybutylene (PB) Plastic Pipe	(SDR-PR) Based on Outside Diameter (1973)		ASTM	D3000
Std. Spec. for Polybutylene (PB) Plastic Pipe	(SDR-PR) (1973) ANSI B72.19		ASTM	D2662
Std. Spec. for Poly(vinyl Chloride) Plastic Pipe	(SDR-PR) (1973) ANSI B72.2		ASTM	D2241
or Acrylonitrile-Butadiene-Styrene (ABS) Plastic Pipe	(SDR-PR) (1973) ANSI B72.3	Std. Spec. F	ASTM	D2282
Std. Spec. for Polyethylene (PE) Plastic Pipe	(SDR-PR) (1974) ANSI B72.1		ASTM	D2239
Safety Std. for Marine Through Hull Fittings and	Sea Valves (1973) ANSI Z254.1		UL	1121
st Meth. for Colorfastness of Textile Yarns and Fabrics to	Sea Water (1972) ANSI L14.150	Te	AATCC	106
iners, Water Scoops and Drain P/	Seacocks, Through Hull Connections, Outboard Water Stra		ABYC	H27
d. Rec. Pract. for Making Reference Glass-Metal Sandwich	Seal and Test. for Expansion Characteristics by Polari		ASTM	F144
Rec. Pract. for Radial	Seal Nomenclature and Glossary (1972)		SAE	J111A
Std. Meth. of Test for	Sealability of Enveloped Gaskets (1970) ANSI Z261.1		ASTM	F112
th. of Test for Adhesion and Cohesion of Elastomeric Joint	Sealants Under Cyclic Movement (1972)	Std. Me	ASTM	C719
d. Meth. Test for Tack Free Time of Elastomeric Type Joint	Sealants (1971)	St	ASTM	C679
t for Bubbling of 1 Part, Elastomeric Solvent Release Type	Sealants (1972)	Std. Meth. of Test	ASTM	C712
ox Exposure of One Part, Elastomeric, Solvent Release Type	Sealants (1972)	Std. Meth. Test for UV Cold B	ASTM	C718
ity and Tenacity 1 Part, Elastomeric, Solvent Release Type	Sealants (1972)	/, of Test for Low Temperature Flexibl	ASTM	C711
Std. Meth. of Test for Slump of Caulking Compounds and	Sealants (1973)		ASTM	D2202
Std. Meth. of Test for Staining of Caulking Compounds and	Sealants (1973)		ASTM	D2203
meth. of Test for Tack Free Time of Caulking Compounds and	Sealants (1973)	Std.	ASTM	D2377
Std. of Dimensional Spec. for	Sealed Beam Headlamp Units (1972)	SAE	J571C	
197/ Rec. Pract. for Service Performance Requirements for	Sealed Beam Headlamp (Light) Units for Motor Vehicles (SAE	J32	
Std. for Gas Fired Gravity and Fan Type	Sealed Combustion System Wall Furnaces (1972)	ANSI	Z21.44A	
Std. Meth. of Test for Leaks in Heat	Sealed Flexible Packages (1972)	ASTM	D3078	
Glazing Spec. for	Sealed Insulating Glass Units (1971)	SIGMA	70-7-1	
Spec. for	Sealed Insulating Glass Units (1973)	SIGMA	65-7-2	
loying Form Wo/ Std. Test Procedure for the Evaluation of	Sealed Insulation Systems for AC Electric Machinery Emp	IEEE	429	
nation of Formaldehyde Odor in Resin Treated Fabric by the	Sealed Jar Meth. (1972) ANSI L14.178	/Eth. for Determi	AATCC	112
chinery (1972)	Sealed Lighting Unit for Construction and Industrial Ma	SAE	J572A	
eth. of Test for Water Vapor Transmission of Flexible Heat	Sealed Packages for Dry Products (1972)	Std. M	ASTM	D3079
43.I Safety Std. for	Sealed (Hermetic Type) Motor Compressors (1972) ANSI B1	UL	984	
fluid Products (Packaging /	Sealers of Single Service Containers for Milk and Its F	DFISA	1704	
Rec. Pract. Meth. of Tests for Automotive Type	Sealers, Adhesives, and Deadeners (1971)	SAE	J243	
971) Spec. for Exterior Perimeter	Sealing Compound for Use with Architectural Aluminum (1	AAMA	808.2	
meth. of Test for Extension Recovery and Adhesion of Latex	Sealing Compound (1972)	Std.	ASTM	C736
td. Meth. of Test for Low Temperature Flexibility of Latex	Sealing Compounds After Artificial Weathering (1972)		ASTM	C734
Std. Meth. of Test for Volume Shrinkage of Latex	Sealing Compounds (1972)		ASTM	C733
, of Test for Extrudability, After Package Aging, of Latex	Sealing Compounds (1972)	Std. Meth	ASTM	C731
f Test for Aging Effects of Artificial Weathering on Latex	Sealing Compounds (1972)	Std. Meth. O	ASTM	C732
Std. Spec. for Type 58 Borosilicate	Sealing Glass (1972) ANSI Z173.47		ASTM	F105
or Solvent Soluble Liquid Adhesives for Automatic Machine	Sealing of Top Flaps of Fiberboard Shipping Cases (1970		ASTM	D1874
(1960) ANSI J/ Std. Meth. of Test for Evaluating Pressure	Sealing Properties of Rubber and Rubber Like Materials		ASTM	D1081
Systems (1972)	Sealing Rings for Automotive Transmission and Hydraulic	SAE	J281	
Std. Meth. of Test for Adhesion After Impact of Preformed	Sealing Tapes (1973)		ASTM	C766
meth. of Test for Low Temperature Flexibility of Preformed	Sealing Tapes (1973)	Std.	ASTM	C765
eth. of Test for Weight Loss After Heat Aging of Preformed	Sealing Tapes (1974)	Std. M	ASTM	C771
st for Oil Migration or Plasticizer Bleed Out of Preformed	Sealing Tapes (1974)	Std. Meth. of Te	ASTM	C772
Std. for	Sealing Washer (1974)	NSA	1598	
emperature, Fuel and Oil Resistant, 65-75 (1973/	Sealing, Fluorosilicone Rubber, General Purpose, High T	SAE	AMS7266	
Rings,	Sealing, 53Fe-29Ni-17Co (1973)	SAE	AMS7728C	
Alloy Sheet, Strip, and Plate, Low Expansion, Glass	Seals and Test. for Expansion Characteristics by Polari		ASTM	F140
Std. Rec. Pract. for Making Reference Glass-Metal Butt	Seals in Concrete Pavements (1972)	Std. Spe	ASTM	D2835
c. for Lubricant for Installation of Preformed Compression	Seals (1972)	Rec. Pract. F	SAE	J946A
or Guide to the Application and Use of Radial Lip Type Oil	Seals (1973)		ASTM	C717
Std. Definitions of Terms Relating to Building	Seals (1973)	Std. Spec. for Jo	ASTM	D3139
ints for Plastic Pressure Pipes Using Flexible Elastomeric	Seam and Roll Spot Welding Equipment (3 Phase) (1973)	NSA	991	
Spec. for Resistance	Seam Strength of Curtains and Draperies (Textile) (1973	ANSI	L24T2	
Meth. of Test for	Seamless and Electric Resistance Welded Carbon Steel tu		ASTM	A520
bular Prod/ Std. Spec. for Supplementary Requirements for	Seamless and Welded Austenitic Stainless Steel Pipe (19		ASTM	A312
72A) ANSI B125.16	Seamless and Welded Austenitic Stainless Steel Sanitary		ASTM	A270
Tubing (1973) ANSI B36.38	Seamless and Welded Austenitic Stainless Steel Tubing F		ASTM	A269
or General Service (1973) ANSI B125.15	Seamless and Welded Carbon and Alloy Steel Tubes for Lo		ASTM	A334
w Temperature Service (1972A) ANSI B125.1/	Seamless and Welded Carbon Steel Water Well Pipe (1972A		ASTM	A589
)	Seamless and Welded Chromium-Nickel-Iron-Molybden		ASTM	B468
um-Copper-Columbium Stabilized Alloy /	Seamless and Welded Chromium Nickel Iron Molybdenum Cop		ASTM	B464
per Columbium Stabilized Alloy Pipe (1973/	Seamless and Welded Ferritic Stainless Steel Tubing for		ASTM	A268
General Service (1973) ANSI B125.14	Seamless and Welded Pipe (1972)		ASTM	B535
Std. Spec. for Nickel Iron Chromium Silicon Alloy	Seamless and Welded Steel Pipe for Low Temperature Serv		ASTM	A333
ice (1973) ANSI B125.17	Seamless and Welded Titanium Tube fo: Condensers and He		ASTM	B338
at Exchangers (1965) ANSI H50.2	Seamless and Welded Tubes for Nuclear Service (1971) an		ASTM	B353
si N124 Std. Spec. for Wrought Zirconium and Its Alloy	Seamless and Welded Tubes (1970) ANSI H53.1		ASTM	B394
Std. Spec. for Columbium and Its Alloy	Seamless and Welded Unalloyed Titanium Welding Fittings		ASTM	B363
(1971) ANSI H50.1	Seamless and Welded Zirconium Tubes for Nonnuclear Appl		ASTM	B523
ication (1972) ANSI Z212.1	Seamless Austenitic Chromium Nickel Steel Still Tubes F		ASTM	A271
or Refinery Service (1972) ANSI B36.39	Seamless Austenitic Steel Pipe for High Temperature Cen		ASTM	A376
tral Station Service (1973) ANSI B125.25	Seamless Black and Hot Dipped Galvanized Steel Pipe (19		ASTM	A53
73) ANSI B125.1 Std. Spec. for Welded and	Seamless Brass Tube (1971) ANSI H36.1		ASTM	B135
Std. Spec. for	Seamless Carbon and Alloy Steel Mechanical Tubing (1973		ASTM	A519
) ANSI G62.4	Seamless Carbon Molybdenum Alloy Steel Boiler and Super		ASTM	A209
heater Tubes (1973) ANSI B125.9	Seamless Carbon Steel Boiler Tubes for High Pressure Se		ASTM	A192
rvce (1973) ANSI B125.7	Seamless Carbon Steel Pipe for High Temperature Service		ASTM	A106
(1972A) ANSI B125.30	Seamless Carbon Steel Pipe for Process Piping (1972A)		ASTM	A524
Std. Spec. for	Seamless Carbon Steel Structural Tubing in Rounds and S		ASTM	A500
hapes (1973) ANSI / Std. Spec. for Cold Formed Welded and	Seamless Carbon Steel Structural Tubing (1973) ANSI G24		ASTM	A501
.22 Std. Spec. for Hot Formed Welded and	Seamless Cold Drawn Intermediate Alloy Steel Heat Excha		ASTM	A199
nger and Condenser Tubes (1973) ANSI B125/ Std. Spec. for				

National Bureau of Standards KWIC Index of Engineering Standards

al Fins (1974)	Std. Spec. for Copper and Its Alloy	Seamless Condenser and Heat Exchanger Tubes with Integr	ASTM	B359
h23.14	Std. Spec. for Copper and Its Alloy	Seamless Condenser Tubes and Ferrule Stock (1974) ANSI	ASTM	B111
	Std. Spec. for General Requirements for Wrought	Seamless Copper and Copper Alloy Tube (1974) ANSI H23.4	ASTM	B251
ser Tubes (1973)	Std. Spec. for U-Bend	Seamless Copper and Its Alloy Heat Exchanger and Conden	ASTM	B395
e (1974) ANSI H37.1	Std. Spec. for	Seamless Copper and Its Alloy Rectangular Waveguide Tub	ASTM	B372
	Std. Spec. for	Seamless Copper Bus Pipe and Tube (1974) ANSI C7.26	ASTM	B188
	Std. Spec. for	Seamless Copper Nickel Pipe and Tube (1973) ANSI H26.4	ASTM	B466
	Std. Spec. for	Seamless Copper Pipe, Std. Sizes (1972)	ASTM	B42
tion Field Service (1974) ANSI H23.5	Std. Spec. for	Seamless Copper Tube for Air Conditioning and Refrigera	ASTM	B280
	Std. Spec. for	Seamless Copper Tube (1975) ANSI H23.3	ASTM	B75
	Std. Spec. for	Seamless Copper Tube, Bright Annealed (1973) ANSI H23.2	ASTM	B68
	Std. Spec. for	Seamless Copper Water Tube (1972) ANSI H23.1	ASTM	B88
ents (1970) Ansi/	Std. Spec. for Alloy Steel Forgings for	Seamless Drums, Heads, and Other Pressure Vessel Compon	ASTM	A336
ssion and Distribution Pip/	Std. Spec. for Aluminum Alloy	Seamless Extruded Tube and Pipe for Gas and Oil Transmi	ASTM	B345
	Std. Spec. for Aluminum Alloy Seamless Pipe and	Seamless Extruded Tube (1973) ANSI H38.7	ASTM	B241
Service (1973) ANSI B125.24	Std. Spec. for	Seamless Ferritic Alloy Steel Pipe for High Temperature	ASTM	A335
perheater, and Heat Exchanger Tubes (1973/	Std. Spec. for	Seamless Ferritic and Austenitic Alloy Steel Boiler, Su	ASTM	A213
	Spec. for	Seamless Ferritic Austenitic Alloy Steel Tubes (1972)	ASTM	A669
3)	Std. Spec. for Hot Formed Welded and	Seamless High Strength Low Alloy Structural Tubing (197	ASTM	A618
ery Service (1972) ANSI B125.23	Std. Spec. for	Seamless Intermediate Alloy Steel Still Tubes for Refin	ASTM	A200
ubes for Refinery Service (1972) ANSI B12/	Std. Spec. for	Seamless Low Carbon and Carbon Molybdenum Steel Still T	ASTM	A161
nd Flaring (1972)	Std. for	Seamless Low Carbon Steel Tubing Annealed for Bending a	SAE	J524B
es (1973) ANSI B125.10	Std. Spec. for	Seamless Medium Carbon Steel Boiler and Superheater Tub	ASTM	A210
hanger Tubes (1972) ANSI H34.42	Std. Spec. for	Seamless Nickel and Nickel Alloy Condenser and Heat Exc	ASTM	B163
8.7	Std. Spec. for Aluminum Alloy	Seamless Pipe and Seamless Extruded Tube (1973) ANSI H3	ASTM	B241
	Std. Spec. for Nickel	Seamless Pipe and Tube (1970) ANSI H34.1	ASTM	B161
	Std. Spec. for Nickel-Chromium-Iron Alloy	Seamless Pipe and Tube (1970) ANSI H34.3	ASTM	B167
	Std. Spec. for Nickel-Iron-Chromium-Molybdenum-Copper Alloy	Seamless Pipe and Tube (1972) ANSI H34.16	Std. Spec	ASTM
	Std. Spec. for Nickel-Chromium-Molybdenum-Columbium Alloy	Seamless Pipe and Tube (1972) ANSI H34.20	ASTM	B444
	Std. Spec. for Nickel-Chromium-Molybdenum-Tungsten Alloy	Seamless Pipe and Tube (1972) ANSI H34.21	/D. Spec. Fo	ASTM
	Std. Spec. for Copper-Silicon Alloy	Seamless Pipe and Tube (1974) ANSI H26.3	ASTM	B315
	Std. Spec. for Nickel-Iron-Chromium Alloy	Seamless Pipe Tube (1973) ANSI H34.41	ASTM	B407
	Std. Spec. for	Seamless Red Brass Pipe, Std. Sizes (1972)	ASTM	B43
integral Fins (1973)	Std. Spec. for Aluminum Alloy	Seamless Round Condenser and Heat Exchanger Tubes with	ASTM	B404
g62.1	Std. Spec. for	Seamless Stainless Steel Mechanical Tubing (1971) ANSI	ASTM	A511
) Black and Hot Dipped Zinc Coated (Galvanized) Welded and	Std. Spec. for Aluminum Alloy Drawn	Seamless Steel Pipe for Ordinary Uses (1973) ANSI B125.	ASTM	A120
) ANSI H38.6	Std. Spec. for Aluminum Alloy Drawn	Seamless Tubes for Condensers and Heat Exchangers (1973	ASTM	B234
	Safety Std. for Steel Pipe (Welded and	Seamless Tubes (1974) ANSI H38.3	ASTM	B210
Linoleum, Rubber, Vinyl, Vinyl Asbestos, Polymeric Poured		Seamless) for Underground Water Service (1972)	UL	888
Home Laundering (1973) Ans/	Test Meth. for Appearance of	Seamless, etc.) (1973) /Loor Coverings (Asphalt, Cork,	ASTM	F141
, Off Road, Agricultural and Log Skidder, Truck, Bus, Bead		Seams in Wash and Wear Items (Textile / Clothing) After	AATCC	88B
s (1973)	Std. for Carbide	Seat, Industrial and Bicycle Tires (1974) /Senger Cars	TRA	7
	for Aluminum, Triplex, Neutral Supported, Service Drop and	Seats Used with Indexable Inserts for Clamp Type Holder	ANSI	B94.46
	est of Single Thermoelement Materials by Comparison with A	Secondary Cable (1966) IPCEA S-64-474	Std.	EEL
	arrying (Members) Structures (Aluminum Construction Manual	Secondary Standard of Similar EMF Temperature Propertie	ASTM	E207
	rk in Building Construction (Aluminum Construction Manual.	Sect. 1) (1971) / for Design of Aluminum Alloy Load C	AA	*10
	Meth. for Estimating the Thermal Neutron Absorption Cross	Sect. 5) (1971) Spec. for Aluminum Sheet Metal Wo	AA	*12
	woods Use Book: Lumber Std., Grading Rules, Design Values,	Section of Nuclear Graphite (1971) ANSI K90.10	Std.	ASTM
	Std. for General Purpose Uniform Cross	Section Properties and Design Loads, Timber, Plank and	WWPA	*31
	oating Thicknesses by Microscopical Examination of a Cross	Section Spiral Retaining Rings (1972)	ASTM	B27.6
114.95	Std. Meth. of Test for Cross	Section (1973) ANSI G53.51 /ement of Metal and Oxide C	ASTM	B487
ter/	Std. for Automatic Circuit Reclosers, Automatic Line	Sectional Characteristics of Cotton Fibers (1972) ANSI	ASTM	D1444
	Std. Spec. for Precast Reinforced Concrete Manhole	Sectionalizers and Oil Filled Capacitor Switches for Al	NEMA	SG13
	Std. for T-Hook Slots for	Sections (1973)	ASTM	C478
	control System Units (Electronic / Electrical / Mechanical	Securement in Shipment of Agricultural Equipment (1972)	ASAE	S356
	oarding from the Wa/	Security for Nuclear Power Plants (1973)	ANSI	N18.17
si Z11.58, AP1 2561	Std. Meth. of Test for	Security Surveillance System and Equipment (1974)	/S	UL
	Std. Meth. of Test for	Security (Safety) of Personnel on Boat Deck and for Reb	ABYC	A18
) ANSI Z123.3	Std. Meth. of Test for Water and	Sediment in Crude and Fuel Oils by Extraction (1969) an	ASTM	D473
e (Cereal Chemistry) (1962)	Std. Meth. of Test for	Sediment in Crude Oils (1973) ANSI Z11.8	ASTM	D96
1962)	Meth. of Analysis of	Sediment in Water Emulsion Polishes by Centrifuge (1972	ASTM	D1290
	Meth. of Analysis of Modified	Sedimentation Meth. of Analysis of Smut in Wheat and Ry	AACCH	42-71
	Meth. of Analysis of Micro	Sedimentation Test for Wheat Flour (Cereal Chemistry) (AACCH	56-60
	Meth. of Analysis of	Sedimentation Test for Wheat (Cereal Chemistry) (1968)	AACCH	56-62
	Weight-Moisture Relationships of Agricultural Grain and	Sedimentation Test for Wheat (Cereal Chemistry) (1965)	AACCH	56-63
	uits (Berry, Currant, Grape, Asparagus); Lining Out Stock;	Seed for Storage (1972) /Ensity, Specific Gravity, and	ASAE	D241.1
	Rules for Testing	Seedling Trees and Shrubs; Bulbs, Corms, and Tubers; Ch	ANSI	Z60.1
	Dielectric Properties of Grain and	Seeds (1970)	AOSA	60-2
	Std. Moisture Measurement (Grain and	Seeds (1972)	ASAE	D293
	Flaxseed; Castor, Sesame, Safflower, Oleic, and Sunflower	Seeds (1972)	ASAE	S352
	neature for Identification of Structures and Contaminants	Seeds; Ground Nuts (Peanuts); Vegetable, Coconut, and P	NJOP	*1
	Std. Meth. of Test for	Seen on Specular Silicon Surfaces (1972T) /T. and Nome	ASTM	F154
	r (Oil) Wellhead Equipment (Production Valves, Ring Joint,	Seepage Rate of Aerosol Products (1972)	ASTM	D3094
	Nuclear Power Generating Stations (1971) Ansi/	Segmented, Production Check Flanges and Gaskets; Drilli	API	6A
ies (1972)	Rec. Std. for	Seismic Qualification of Class I Electric Equipment for	IEEE	344
iology) (1973)	Std. for Integrity and Test Spec. for	Seismic Restraint Direct Hung Suspended Ceiling Assembl	CISCA	*3
aque Materials and for Evaluating Confor/	Rec. Pract. for	Selected Brachytherapy Sources (Medical Radiation-Rad	ANSI	N44.1
	Std. Rec. Pract. for	Selecting and Defining Color and Gloss Tolerances of Op	ASTM	D3134
ANSI A167.1	Rec. Pract. for	Selecting Proportions for No Slump Concrete (1965)	ACI	211
te (1969) ANSI A164.1	Rec. Pract. for	Selecting Proportions for Normal Weight Concrete (1970)	ACI	211.1
t. Organic Coating Systems (Coil) (1974)	Guidelines for	Selecting Proportions for Structural Lightweight Concre	ACI	211.2
	Air Conditioning Equipment	Selection and Preparation of Test Panels for Use in Tes	NCCA	TB-III-5
	Rec.	Selection and System Design Procedures (1973)	NESCA	MAN K
	Rec. for	Selection and Usage Guide for Std. Steel Doors (1972)	STDI	108
		Selection and Use of Aggregates for Concrete (1958)	ACI	58-24

National Bureau of Standards KWIC Index of Engineering Standards

n Spectroscopy Based on Physical Pr/	Std. Rec. Pract. for	Selection of Electrode Material Used in Optical Emissio	ASTM	E504
m Speed Stationary Diesel and Gas Engine/	Std. Rec. Pract. for	Selection of Engine-Generator Units for Low and Medium	DEMA	*1-19
flutance and Transmittance (1973) /	Std. Rec. Pract. for	Selection of Geometric Conditions for Measurement of Re	ASTM	E179
	Std. Rec. Guide for the	Selection of Leak Test. Meth. (1971) ANSI Z166.26	ASTM	E432
3) iler, Multipurpose Pas/	Std. Guide for	Selection of Neutron Activation Detector Materials (197	ASTM	E419
73) ture Design (1972) SAE J711	Definitions and Terms Used in the	Selection of Tires (Car, Station Wagon, Truck, Bus, Tra	TRA	X-XI
	Std. Rec. Pract. for	Selection of Vapor Barriers for Thermal Insulations (19	ASTM	C755
	Tire	Selection Tables for Agricultural (Farm) Machines of Fu	ASAE	R220.3
	Std. for Tire Rim	Selection (1974)	TRA	XII
tings and Equipment for Anchori/	Std. and Pract. Rec. for	Selection, Design, Construction and Installation of Fit	ABYC	A5
generators (1/	Safety Std. for Construction and Guide for	Selection, Installation and Use of Electric Motors and	NEMA	MG2
	Std. for	Selection, Installation, and Servicing of Humidifiers (1972)	ARI	630
of the Road /	Safety Std. for Regular Bicycles Including	Selection, Purchase, Preparation, Maintenance and Rules	BMA	6/7
erties, Weight, Stress of Bo/	a Product Use Manual: Grade	Selection, Std. Size, Design Values, Framing Rec., Prop	WWPA	*24
	Test Meth. for the	Selective Transmission of a Photographic Lens (1969)	ANSI	PH3.37
	Std. for Uniform Dimensions and Meth. of Test. for Rotary	Selector Switches (Radio, TV, and Instrumentation) (197	EIA	RS315-A
	Meth. of Test for	Selenium in Water (1972T)	ASTM	D3081
100 Deg. Head, Tri Wing Recess, Alloy Steel, Full Thread,		Self-Locking and Nonlocking (1973)	NSA	5600-06
i Wing Recess, Close Tolerance, Alloy Steel, Short Thread,		Self-Locking and Nonlocking (1973)	NSA	4400-16
ead, Full Thread, Tri Wing Recess, Titanium Alloy, 6Al-4V,		Self-Locking and Nonlocking (1973)	NSA	5500-06
lister Head, Full Threaded, Tri Wing Recess, Alloy Steel,		Self-Locking and Nonlocking (1973)	NSA	5300-06
t Filler Head, Full Thread, Tri Wing Recess, A286 Cres,		Self-Locking and Nonlocking (1973)	NSA	5400-06
gth, Prevailing Torque, All Metal (1973)	Spec. for	Self-Locking Corrosion Resistant Alloy Nuts, High Stre	SAE	AMS7253A
l Metal (1973)	Spec. for Steel	Self-Locking Nuts, High Strength, Prevailing Torque, Al	SAE	AMS7252A
high Strength, Prevailing Torque, All Metal, 1/	Spec. for	Self-Locking Steel Nuts, Corrosion and Heat Resistant,	SAE	AMS7250C
high Strength, Prevailing Torque, All Metal, 1/	Spec. for	Self-Locking Steel Nuts, Corrosion and Heat Resistant,	SAE	AMS7251B
Insert (1974)	Std. for Sandwich Panel Lightweight	Sellocking and Nonsellocking Blind Threaded Molded in	NSA	1832
Insert (1974)	Std. for Sandwich Panel Lightweight	Sellocking and Nonsellocking Blind Threaded Molded in	NSA	1836
	Std. for Setscrew,	Sellocking (1972)	NSA	1081
care, and Use of Shears (Mechanical, Hydraulic, Pneumatic,		Semi and Automatic, and Manually Powered) (1973)	/On, ANSI	B11.4
Aerospace Std. Identification Marking Meths. on Finished,		Semi Finished and Rough Items (1971)	SAE	AS478D
Spec. for Cabin Duct, Air, Flexible and		Semi Rigid (1972)	NSA	1369
	Std. for Solid and	Semi Solid Dielectric Transmission Lines (1972)	EIA	RS199A
	Std. for General Purpose	Semi-Tubular, Full Tubular, Split Rivets and Caps (1972	ANSI	B18.7
for Fluoride Content of the Atmosphere and Plant Tissues		(Semiautomated Meth.) (1973)	ASTM	D3270
	Safety Std. for	Semiautomatic Fire Hose Rack Assemblies (1972)	UL	47
1972)	Rec. Pract. for	Semiautomatic Headlamp (Light) Beam Switching Devices (SAE	J565C
or Paper, Paper/Film, Film Dielectric Capacitors for Power	Structural Design of	Semicircular Brick Masonry Arches (Tech. Note) (1971)	BIA	31C
974)	Std. List of Values to Be Used in	Semiconductor Applications (1973)	Std. F	EIA
p/	Std. for Numbering of Electrodes in Multiple Electrode	Semiconductor Device Specs. and Registration Formats (1	EIA	RS419
onductor Devices and Designation of Units in Multiple Unit	Safety Code for	Semiconductor Devices and Designation of Units in Multi	EIA	RS321B
n (1969) ANSI N42.1	Std. Test Procedure for	Semiconductor Devices (1972)	EIA	RS321B
Std. Test Procedure for Amplifiers and Preamplifiers for		Semiconductor Power Converters (1973)	NEMA	PV 3
Measuring Hall Mobility and Hall Coefficient in Extrinsic		Semiconductor Radiation Detectors for Ionizing Radiatio	IEEE	300
Std. for Handling and Installation of Power		Semiconductor Radiation Detectors (1969) ANSI N42.2	IEEE	301
	Std. Spec. for	Semiconductor Single Crystals (1973)	Std. Meth. for	ASTM
bars; Hot Rolled D/	(Steel Products Manual) Carbon Steel:	Semiconductors in Disc Type Packages (1973)	EIA	JED11
of Moisture in Massecuites, Molasses, and Other Liquid and		Semidense Mineral Fiber Siding (1972)	ASTM	C725
in Flour (Cereal Chemistry) (1968)		Semifinished for Forging; Hot Rolled and Cold Finished	AISI	1
or Inspection Procedures for Motor Vehicles, Trailers, and		Semiliquid Products (Drying Upon Quartz Sand) (Cereal C	AACCH	44-60
Meth. of Analysis of Lipoxidase Activity of		Semiquantitative Meth. of Analysis of Benzoyl Peroxide	AACCH	48-07
Disk Meth. of Analysis of		Semitrailers Operated on Public Highways (1973)	/Td. F	ANSI
Macro Scale Meth. of Analysis of		Semolina and Flour (Cereal Chemistry) (1962)	AACCH	22-40
Micro Scale Meth. of Analysis of		Semolina Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-40
Meth. of Analysis for Ash in Farina and		Semolina Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-41
Meth. of Analysis of Diastatic Activity of Flour and		Semolina Quality in Macaroni (Cereal Chemistry) (1962)	AACCH	66-42
Machine Washing Meth. of Analysis of Gluten in Flour and		Semolina (Cereal Chemistry) (1962)	AACCH	08-12
Meth. for Preparation of Sample:		Semolina (Cereal Chemistry) (1962)	AACCH	22-15
yke Meth. of Analysis of Amino Nitrogen in Wheat Flour and		Semolina (Cereal Chemistry) (1962)	AACCH	38-11
f Analysis of Reducing and Nonreducing Sugars in Flour and		Semolina (Cereal Chemistry) (1962)	AACCH	62-60
aluminum Plate) Meth. of Analysis of Moisture in Flour and		Semolina (Cereal Chemistry) (1962)	Van SI	AACCH
sen Meth. of Analysis of Amino Nitrogen in Wheat Flour and		Semolina (Cereal Chemistry) (1962)	Meth. O	AACCH
nate Meth. of Analysis of Ergot in Rye and Wheat Flour and		Semolina (Cereal Chemistry) (1962)	Air Oven (AACCH
ang Meth. of Analysis of Amino Nitrogen in Wheat Flour and		Semolina (Cereal Chemistry) (1962)	Modified Soren	AACCH
is for Insect and Rodent Filth in Meal, Grits, Farina, and		Semolina (Cereal Chemistry) (1962)	Ether-Bicarbo	AACCH
ysis for Rodent Excreta in Meal, Grits, Flour, Farina, and		Semolina (Cereal Chemistry) (1962)	Linderstrom-L	AACCH
Hand Washing Meth. of Analysis of Gluten in Flour and		Semolina (Cereal Chemistry) (1962)	/on Meth. of Analys	AACCH
Diastase Meth. of Analysis of Starch in Flour and		Semolina (Cereal Chemistry) (1967)	/Tion Meth. of Anal	AACCH
istry)/		Semolina (With Subsequent Acid Hydrolysis) (Cereal Chem		AACCH
Sacks (Cereal Chemistry) (/		Semolina, and Similar Products: Feeds and Feedstuffs in		AACCH
Air Oven Meth. of Analysis of Moisture in Flour, Farina,		Semolina, Bread, Grain, Soybeans, Rice, Beans, Peas, Le		AACCH
		Semolina, Macaroni and Wheat (1962)		AACCH
B/		Semolina; Also, with Slight Modification, to Corn, Rye,		AACCH
ied Vacuum Oven Meth. of Analysis of Moisture in Flour and		Semolina; Bread; Feedstuffs, Ground Grains and Their Ad		AACCH
ulation (1974) ANSI C59.136		Sensing and Relaying Equipment (1972)		UL
Std. Meth. of Test. Pressure		Sensitive Adhesive Coated Tapes Used for Electrical Ins		ASTM
Std. Meth. of Test for Tack and Pressure		Sensitive Adhesives by Rolling Ball (1973)		ASTM
Std. Spec. for Polyethylene Plastic Pressure		Sensitive Electrical Insulating Tape (1973)		ASTM
Low Temperature Resistant Vinyl Chloride Plastic Pressure		Sensitive Electrical Insulating Tape (1973)		ASTM
Std. Spec. for Vinyl Chloride Plastic Pressure		Sensitive Electrical Insulating Tape (1973) ANSI C59.91	/Spec. for	ASTM
Std. Spec. for Polyester Film Pressure		Sensitive Electrical Insulating Tape (1973) ANSI C59.96		ASTM
Std. Spec. for Tetrafluoroethylene Backed Pressure		Sensitive Electrical Insulating Tape (1974)		ASTM
Std. Spec. for High Temperature Glass Cloth Pressure		Sensitive Electrical Tape (1973)		ASTM
hine (1971) ANSI Z197.32		Sensitive Tack of Adhesives Using an Inverted Probe Mac		ASTM
(1973)		Sensitive Tape Application Stds. for Fibrous Glass Duct		SMACN

National Bureau of Standards KWIC Index of Engineering Standards

(1973)		Pressure	Sensitive Tape Performance Stds. for Fibrous Glass Duct	SMACN	AFTS-100
ant Stress (/	Std. Meth. of Test for Adhesion of Pressure	Sensitive Tape to Fiberboard at 90 Deg. Angle and Const		ASTM	D2860
0)	Pressure	Sensitive Tape Water Vapor Transmission Test Meth. (197		PSTC	34
ning Speed of Color Reversal Films for Still Ph/	Std. for	Sensitometric Exposure and Evaluation Meth. for Determi		ANSI	PH2.21
td. Rec. Pract. for Establishing Conditions for Laboratory	Std. Rec. Pract. for	Sensory Evaluation of Foods and Beverages (1973)		ASTM	E480
Purchases (1972)	Meth. of	Sensory Evaluation of Industrial and Institutional Food		ASTM	E461
chemistry) (1962)		Sensory Perception Test for Staleness of Bread (Cereal		AACCH	74-30
oll Film Negatives (1972)	Std. Spec. for Masks	(Separate) for Use in Photographic Contact Printing of R		ANSI	PH3.9
eous Fluoride in the Atmospher/	Tent. Meth. for Automated	Separation and Collection of Particulate and Acidic Gas		ASTM	D3266
uorides in the Atmosphere (Sodium Bicarb/	Tent. Meth. for	Separation and Collection of Particulate and Gaseous Fl		ASTM	D3268
ble Gaseous Fluorides in the /	Tent. Meth. for Continuous	Separation and Collection of Particulate and Water Solu		ASTM	D3267
j2.6	Std. Meth. of Dynamic Test. for Ply	Separation and Cracking of Rubber Products (1973) ANSI		ASTM	D430
972) ANSI Z11.301	Std. Meth. of Test for Water	Separation Characteristics of Aviation Turbine Fuels (1		ASTM	D2550
si N41.14	Trial Use Std. Criteria for	Separation of Class Ic Equipment and Circuits (1974) an		IEEE	384
69)	Std. Meth. of Test for	Separation of Vehicle from Solvent Type Paints (1973)		ASTM	D2372
	Std. Test Meth. for Ply	Separation (Wet) of Solid and Corrugated Fiberboard (19		ASTM	D1028
	Spec. for Oil and Gas	Separators (Petroleum Production) (1973)		API	12J
er, Wide Field and Compound Microscope, Petri Dish, Sieve,		Separatory Funnel, Trap Flask, Step Wedge for X-Ray Sta		AACCH	28-90
pec. for Homogeneous Perforated Bituminized Fiber Pipe for		Septic Tank Disposal Fields (1973) ANSI A176.4	Std. S	ASTM	D2312
. for Laminated Wall Perforated Bituminized Fiber Pipe for		Septic Tank Disposal Fields (1973) ANSI A176.5	/, Spec	ASTM	D2313
1	Std. for Safety for	Septic Tanks, Bituminous Coated Metal (1974) ANSI A162.		UL	70
hermoset Plastic Tanks for Water and Wastewater Treatment		(Septic, Holding, Settling, Aeration Chambers, Chemical		NSF	41
Std. Specs. and Load Tables for Open Web Steel Joints J		Series and H Series (1970)		AISC	S316-3
ibution Line Compensation (Including Safety Req/	Std. for	Series Capacitors for Electrical Transmission and Distr		ANSI	C55.2
. of Test for Exfoliation Corrosion Susceptibility in 7XXX		Series Copper Containing Aluminum Alloys (Exco Test) (I		ASTM	G34
c. for Hollow Metal Door Frame Preparation for 181 and 190		Series Deadlock Strikes (1973)	Spe	ANSI	A115.5
Std. Format for NAS 900		Series Equipment Spec. (1973)		NSA	983
Uniform Alignment Tests-NAS 900		Series Equipment Specs. (1972)		NSA	985
Std. for Preferred Numbers in Geometric		Series for Use in Standardization (1973)		ANSI	Z17.1
. Std. for Tests and Procedures for SAE 100R		Series Hydraulic Hose and Hose Assemblies (1970)		SAE	J343A
ographs for Inspection of Aluminum and Magnesium Castings,		Series II (1974) ANSI Z166.8	Std. Reference Radi	ASTM	E155
Trial Std. for Screw Threads for Metric		Series Mechanical Fasteners (1974)		IFI	500
specs. and Load Tables for Longspan Steel Joints LJ and LH		Series (1970)	Std.	AISC	S316-2
. and Load Tables for Open Web Steel Joints J Series and H		Series (1970)	Std. Specs	AISC	S316-3
and Load Tables for Longspan Steel Joints Deep DLJ and DLH		Series (1970)	Std. Specs.	AISC	S316-1
bolts and Screws; External Wrenching, Unified Threaded In.		Series (1971)	Std. for Design Parameters for	SAE	AS1132A
td. Spec. for Mercury Lamp Transformers, Constant Current		(Series) Supply Type (1971)		ANSI	C82.7
or Industrial Perforated Plate and Screens (Square Opening		Series) (1972)	Std. Spec. F	ASTM	E454
Groove Dimensions for Fluid Power Exclusion Devices (In.		Series) (1972) ANSI B93.35	Std	NFLDP	T3.19.7
Structural Design of		Serpentine Walls, Non Loadbearing (Tech. Notes) (1968)		BIA	33
Std. for 450 Deg. F Self Locking		Serrated Head Blind Nut (1974)		NSA	1731
Std. for 450 Deg. F Closed End Self Locking		Serrated Head Blind Nut (1974)		NSA	1732
Harland and Ashworth Meth. of Analysis of		Serum Protein in Milk (Cereal Chemistry) (1962)		AACCH	46-21
Rowland Meth. of Analysis of		Serum Protein in Milk (Cereal Chemistry) (1962)		AACCH	46-22
Installation Std. for Solvent Cemented PVC Pipe for Water		Service and Yard Piping (1971)		IAPMO	1S8
ls (1974)	Std. Rec. Guide for in	Service Annealing of Water Cooled Nuclear Reactor Ves		ASTM	E509
c. for Electric Fusion Welded Steel Pipe for High Pressure		Service at Moderate Temperatures (1973)	Spe	ASTM	A672
senger Car (1971)	Rec. Pract. for	Service Brake Structural Integrity Test Procedure-Pas		SAE	J229
rucks, Buses, and Combination Vehicles F/	Rec. Pract. for	Service Brake Structural Integrity Test Procedure for T		SAE	J294
Welded Carbon Steel Tubular Products for High Temperature		Service Conforming to ISO Recommendations for Boiler Co		ASTM	A520
kaging /	Sanitary Stds. for Fillers and Sealers of Single	Service Containers for Milk and Its Fluid Products (Pac		DFISA	1704
	Std. Meth. of Test for Simulated	Service Corrosion Test. of Engine Coolants (1973)		ASTM	D2570
ve Petroleum/	Rec. Pract. Meth. and Controls to Prevent in	Service Cracking of Carbon Steel (P-1) Welds in Corrosi		NACE	RP-04-72
Std. for Aluminum, Triplex, Neutral Supported,		Service Drop and Secondary Cable (1966) IPCEA S-64-474		EEI	TDJ-180
Std. for Dinnerware Used in Food		Service Establishments (1970)		NSF	36
Rec. for Single Phase Rural Distribution		Service for Motors and Phase Converters (1972)		ASAE	R329
or Definition of and Maximum Dimensions for Grown Tires in		Service for Use by Vehicle Manufacturers in Designing F		TRA	1-13
Std. Classification System for Polymeric Materials for		Service in Ionizing Radiation (1971) ANSI N4.1		ASTM	D2953
formers, Hand Po/	Std. for Electrical Apparatus Sales and	Service Industry (Rotating, Liquid Filled and Dry Trans		EASA	*1
Test Meth. for Carpet (Rug) Soiling;		Service Meth. (1973) ANSI L14.216		AATCC	122
ting Devices and Components (1972)	Rec. Pract. for	Service Performance Requirements for Motor Vehicle Ligh		SAE	J256A
mp (Light) Units for Motor Vehicles (197/	Rec. Pract. for	Service Performance Requirements for Sealed Beam Headla		SAE	J32
th Carbon Steel Wrought Welding Fittings for High Pressure		Service Piping (1969)	Std. Pract. for High Streng	MSS	SP63
69)	Std. Test Meth. for Simulated	Service Test. of Wood and Wood Base Finish Flooring (19		ASTM	D2394
nsi B141.8	Std. for	Service Time Coding of Propulsion Engine Items (1971) a		SAE	AS1105
or Changing and Charging Storage Batteries in Motive Power		Service (For Electric Trucks) (1972)	/Nd Health Rec. F	ITA	8K1
rec. for Materials and Meth. for Durability of Concrete in		Service (1959)		ACI	59-57
Hopper Cars for Malt and Grain		Service (1964)		BAMI	*1
Rec. Guide for Making a Condition Survey of Concrete in		Service (1965)		ACI	65-67
ct. for Fabrication of Reinforcing Steel Bar Materials and		Service (1968)	Std. Pra	CRSI	*1.5.3
Pract. for Estimating Reinforcing Steel Bar Materials and		Service (1970)	Std.	CRSI	*1.5.1
ry Pipe, Deluge, and Pre Action Valves for Fire Protection		Service (1970)	Safety Std. for D	UL	260
loy Bars, Forgings, and Forging Stock for High Temperature		Service (1970) ANSI G81.44	/Tation Hardening Nickel Al	ASTM	A637
loy Bars, Forgings, and Forging Stock for High Temperature		Service (1970) ANSI G81.45	/Ardening Iron Base Superal	ASTM	A638
loy Bars, Forgings, and Forging Stock for High Temperature		Service (1970) ANSI G81.46	/Ening Cobalt Containing Al	ASTM	A639
Std. for Tubular Heat Exchanges in Chemical Process		Service (1971)		ANSI	B78.1
icating Systems of Various Turbine Driven Pumps for Marine		Service (1971)	/ for the Flushing and Cleaning of Lubr	ASME	LOS-2C1
metal Arc Welded Steel Pipe for High Pressure Transmission		Service (1971) ANSI G36.49	Std. Spec. for	ASTM	A381
lting Material Specially Heat Treated for High Temperature		Service (1971) ANSI G55.12	/Lloy Steel Turbine Type Bo	ASTM	A437
onium and Its Alloy Seamless and Welded Tubes for Nuclear		Service (1971) ANSI N124	Std. Spec. for Wrought Zir	ASTM	B353
rical Resistance Heaters, for Nuclear or Other Specialized		Service (1971) ANSI N143	/Td. Spec. for Sheathed Elect	ASTM	E420
onstruction of Nonmetallic Enveloped Gaskets for Corrosive		Service (1971) ANSI Z261.2	/C. Pract. for Design and C	ASTM	F336
td. Guideline for the Physical Inspection of Wood Poles in		Service (1972)		AWPA	M13-72
. on Application, Care, and Use of Wire Rope for Oil Field		Service (1972)	Rec. Pract	API	9B
. for Ball Valves with Flanged or Butt Welding for General		Service (1972)	Std. Pract	MSS	SP72
for Steel Pipe (Welded and Seamless) for Underground Water		Service (1972)	Safety Std.	UL	888

National Bureau of Standards KWIC Index of Engineering Standards

Centrifugally Cast Carbon Steel Pipe for High Temperature	Service (1972)	Std. Spec. for Pressure Vessel Pl	ASTM	A660
ates, Carbon Manganese, for Moderate and Lower Temperature	Service (1972)	Std. Spec. for Precipitation Hardening	ASTM	A662
Nickel Alloy Plate, Sheet, and Strip for High Temperature	Service (1972)	/Spec. for Electric Fusion Welded Auten	ASTM	A670
itic Chromium Nickel Alloy Steel Pipe for High Temperature	Service (1972) ANSI B125.23	Std. Spec. for	ASTM	A358
seamless Intermediate Alloy Steel Still Tubes for Refinery	Service (1972) ANSI B125.36	/Meter Austenitic Chromium	ASTM	A200
Nickel Alloy Steel Pipe for Corrosive or High Temperature	Service (1972) ANSI B125.39	Std. Spec. for Cen	ASTM	A409
trifugally Cast Austenitic Steel Pipe for High Temperature	Service (1972) ANSI B125.5	/Spec. for Seamless Low C	ASTM	A451
arbon and Carbon Molybdenum Steel Still Tubes for Refinery	Service (1972) ANSI B36.39	Std. Spec. for Seamless	ASTM	A161
Austenitic Chromium Nickel Steel Still Tubes for Refinery	Service (1972) ANSI G35.9	/Spec. for Carbon Steel Pres	ASTM	A271
sure Vessel Plates for Intermediate and Higher Temperature	Service (1972) ANSI G37.1	/ Alloy Steel Pipe Flanges,	ASTM	A515
forged Fittings, and Valves and Parts for High Temperature	Service (1972) ANSI G38.13	/Oiled 9% Nickel Alloy Stee	ASTM	A182
l Flanges, Fittings, Valves, and Parts for Low Temperature	Service (1972) ANSI G52.2	Std. Spec. for F	ASTM	A522
erritic and Austenitic Steel Castings for High Temperature	Service (1972) ANSI G57.13		ASTM	A351
Std. Spec. for Wrought Steel Wheels for Electric Railway	Service (1972) ANSI SE3.2	/of Central Station Protecti	NFPA	A25
ve Signaling Systems for Guard, Fire Alarm and Supervisory	Service (1972) ANSI SE3.3	/D Use of Local Protective S	NFPA	71
ignaling Systems for Watchman, Fire Alarm, and Supervisory	Service (1972) ANSI SE3.4	/Llation, Maintenance and Us	NFPA	72A
e of Auxiliary Protective Signaling Systems for Fire Alarm	Service (1972) ANSI SE3.6	/of Proprietary Protective S	NFPA	72B
ignalling Systems for Watchman, Fire Alarm and Supervisory	Service (1972A)	/D. Spec. for High Strength Steel Plat	ASTM	72D
es for Pressure Vessels for Moderate and Lower Temperature	Service (1972A) ANSI B125.18	/Td. Spec. for Seamless a	ASTM	A612
nd Welded Carbon and Alloy Steel Tubes for Low Temperature	Service (1972A) ANSI B125.30	Std.	ASTM	A334
Spec. for Seamless Carbon Steel Pipe for High Temperature	Service (1972A) ANSI B125.4	Std. Spe	ASTM	A106
c. for Electric Fusion Welded Steel Pipe for High Pressure	Service (1973)		ASTM	A155
Std. for Practice for Respiratory Protection for the Fire	Service (1973)		ASTM	288.5
Std. Spec. for Cast Steel Wheels for Railway	Service (1973)		ASTM	A583
Safety Std. for Hydrants for Fire Protection	Service (1973)		UL	246
Safety Std. for Gate Valves for Fire Protection	Service (1973)		UL	262
ety Std. for Indicating Pressure Gauges for Compressed Gas	Service (1973)	Saf	UL	404
c. Pract. for Evacuated Reflective Insulation in Cryogenic	Service (1973)	Std. Re	ASTM	C740
or Grounded 830 V, 3 Phase Electrical System for Oil Field	Service (1973)	Rec. Pract. F	API	11M
ugally Cast Ferritic Alloy Steel Pipe for High Temperature	Service (1973)	Std. Spec. for Centrif	ASTM	A426
t Pressure Pipe, Couplings, and Gaskets for Water and Fire	Service (1973)	Safety Std. for Asbestos Cemen	UL	107
and Distribution Facilities and Interruptions to Customer	Service (1973)	/Zing Outage of Electrical Transmission	IEEE	346
. for Play Pipes for Water Supply Test. in Fire Protection	Service (1973) ANSI B111.1	Safety Std	UL	385
arbon Steel Boiler and Superheater Tubes for High Pressure	Service (1973) ANSI B125.12	/Ctric Resistance Welded C	ASTM	A226
ess and Welded Ferritic Stainless Steel Tubing for General	Service (1973) ANSI B125.14	Std. Spec. for Seam	ASTM	A268
s and Welded Austenitic Stainless Steel Tubing for General	Service (1973) ANSI B125.15	Std. Spec. for Seaml	ASTM	A269
ec. for Seamless and Welded Steel Pipe for Low Temperature	Service (1973) ANSI B125.17	Std. Sp	ASTM	A333
or Seamless Ferritic Alloy Steel Pipe for High Temperature	Service (1973) ANSI B125.24	Std. Spec. F	ASTM	A335
austenitic Steel Pipe for High Temperature Central Station	Service (1973) ANSI B125.25	Std. Spec. for Seamless	ASTM	A376
for Seamless Carbon Steel Boiler Tubes for High Pressure	Service (1973) ANSI B125.7	Std. Spec	ASTM	A192
for Use in Wet Pipe Sprinkler Systems for Fire Protection	Service (1973) ANSI B129.2	/or Safety for Alarm Valves	UL	193
ty Std. for Indicating Pressure Gauges for Fire Protection	Service (1973) ANSI B156.1	Safe	UL	393
loy Steel Nuts for Bolts for High Pressure and Temperature	Service (1973) ANSI E38.1	/Td. Spec. for Carbon and Al	ASTM	A194
Pressure Vessel Plates for Moderate and Lower Temperature	Service (1973) ANSI G35.10	/Td. Spec. for Carbon Steel	ASTM	A516
vessels, Valves, Flanges, and Fittings for Low Temperature	Service (1973) ANSI G38.3	/Ing Materials for Pressure	ASTM	A320
ings of Wrought Carbon and Alloy Steel for Low Temperature	Service (1973) ANSI G46.2	Std. Spec. for Piping Fitt	ASTM	A420
Std. for Safety for Butterfly Valves for Fire Protection	Service (1974)		UL	1091
Std. for Safety for Water Pumps for Fire Protection	Service (1974)		UL	448
for Mining and Logging Tires Used in Intermittent Highway	Service (1974)	Std. TRA		2-29
Safety for Automatic Water Sprinklers for Fire Protection	Service (1974)	Std. for	UL	199
of Lead Acid Industrial Storage Batteries for Motive Power	Service (1974)	Std. for Determination of Capacity	NEMA	1B2
Castings Suitable for Fusion Welding for High Temperature	Service (1974) ANSI G37.2	Std. Spec. for Carbon Steel	ASTM	A216
or Pressure Containing Parts Suitable for High Temperature	Service (1974) ANSI G37.3	/ and Alloy Steel Castings F	ASTM	A217
for Pressure Containing Parts Suitable for High Temperature	Service (1974) ANSI G38.11	/Gs Specially Heat Treated	ASTM	A389
for Pressure Containing Parts Suitable for Low Temperature	Service (1974) ANSI G38.9	/or Ferritic Steel Castings	ASTM	A352
. Spec. for Low Alloy Steel Castings Suitable for Pressure	Service (1974) ANSI G52.5	Std	ASTM	A487
l-Iron Alloy Castings (25-12 Class) for High Temperature	Service (1974) ANSI G81.19	/Spec. for Chromium-Nicke	ASTM	A447
s Copper Tube for Air Conditioning and Refrigeration Field	Service (1974) ANSI H23.5	Std. Spec. for Seamles	ASTM	B280
tubing and Line Pipe Connections in High Pressure Oil Well	Service (1972)	Thread Compounds (For Casing,	API	BUL 5A2
ttings for Flammable and Combustible Fluids, Refrigeration	Service, and Marine Use (1972)	/Afety Std. for Tube Fi	UL	109
of Accelerated Evaluation of Wood Preservatives for Marine	Services by Means of Small Size Specimens (1970)	/Th.	ASTM	D2481
Uniform Pract. for Fee Determination for Division	Services (Individuals, Clubs, and Exhibition Charges) (PSA	11
std. for Agreement Between Owner and Architect for Special	Services (1972)		AIOA	B727
Agreement Between Owner and Architect for Interior Design	Services (1972)	Std. Form of	AIOA	B707
architect and Consultant for Other Than Normal Engineering	Services (1972)	Std. Form of Agreement Between	AIOA	C431
Central Stations for Watchman, Fire Alarm and Supervisory	Services (1972) ANSI Se 3.1	Safety Std. for	UL	827
and Stainless Steel Bolting Materials for High Temperature	Services (1974) ANSI G38.4	Std. Spec. for Alloy	ASTM	A193
Std. for Selection, Installation, and	Servicing of Humidifiers (1972)		ARI	630
Spec. for Petroleum Drilling and Well	Servicing Structures (1974)		API	4E
e (1966) An/ Std. Spec. for Enclosures, Cold Chambers and	Serving Units for Tests Above and Below Room Temperatur		ASTM	E197
tion, and Grade of Palmkernels; Babassu; Flaxseed; Castor,	Sesame, Safflower, Oleic, and Sunflower Seeds; Ground N		NIOP	*1
Std. for Bolt, Flat, 100 Deg. Head, Torq	Set and Hi Torque, 180 KSI (1973)		NSA	1972
Std. for Bolt, Brazier Head, Torq	Set and Hi Torque, 180 KSI (1973)		NSA	1982
Std. for Bolt, Flat, 100 Deg. Reduced Head, Torq	Set and Hi Torque, 180 KSI (1973)		NSA	1992
Std. Meth. of Test for Degree of	Set for Wood Sash Glazing Compound (1973)		ASTM	C742
962) Spec. for Mosaic Wood Parquet Flooring	Set in Adhesive Over Concrete Slab or Wood Subfloors (1		WSFI	*7
Std. for Pan Head, Close Tolerance, Short Thread, Torq	Set Machine Screw (1972)		NSA	1131-38
Spec. for Steel Splined Continuous Strip Mastic	Set Maple Flooring Over Concrete Slab Floors (1962)		WSFI	*5
Std. Meth. of Test for False	Set of Portland Cement (Paste Meth.) (1972) ANSI A1.27		ASTM	C451
e Slab / Spec. for Mastic Nailed Construction with Mastic	Set Subflooring and Nailed Finish Flooring Over Concret		WSFI	*6
Std. for Screw, Machine, Pan Head, Full Thread, Torq	Set (1973)		NSA	1100
Std. for Machine Screw, Pan Head, Short Thread, Torq	Set (1973)		NSA	1630-34
for Screw, Machine, Flat 100 Deg. Head, Full Thread, Torq	Set (1973)	Std.	NSA	1102
for Machine Screw, Flat 100 Deg. Head, Short Thread, Torq	Set (1973)	Std.	NSA	1620-28
for Screw, Machine, Flat Fillister Head, Full Thread, Torq	Set (1973)	Std.	NSA	1101
meth. of Test for Flash Point of Aviation Turbine Fuels by	Setaflash Closed Tester (1973)	Tent.	ASTM	D3243

National Bureau of Standards KWIC Index of Engineering Standards

(Paint, Enamel, Lacquer, Varnish, and Related Products) by Safety Std. for Cord	Setaflash Closed Tester (1973)	/Lash Point of Liquids	ASTM	D3278
Meth. for Measuring Transmission Performance of Telephone Std. for	Sets and Power Supply Cords (1972) ANSI C33.3	Std.	UL	817
Std. for Slotted Headless	Sets (1971)		IEEE	269
Std. for Square Head	Setscrew, Selflocking (1972)		NSA	1081
(1973) Definition and Recommendation for Materials for	Setscrews (Screws) (1971)		SAE	J479A
(1974) Std. Rec. Pract. for Use of Chemically	Setscrews (1969)		SAE	J102
(1970) ANSI A37.134 Std. Meth. of Test for Time of	Setting Ceramic Tile with Mortar, Adhesive, and Mastic		TCA	*3
Std. Meth. of Test for Modulus of Rupture of Air	Setting Chemical Resistant Silicate and Silica Mortars		ASTM	C397
9 Std. Meth. of Test for Cold Bonding Strength of Air	Setting of Concrete Mixtures by Penetration Resistance		ASTM	C403
(1974) Std. Spec. for Chemically	Setting Plastic Refractories (1972)		ASTM	C491
ansi Z98.33 Std. Spec. for Mineral Fiber Hydraulic	Setting Refractory Mortar (Wet Type) (1972) ANSI A111.2		ASTM	C198
Std. Meth. for Automatic Particle Counter Size	Setting Silicate and Silica Chemical Resistant Mortars		ASTM	C466
tanks for Water and Wastewater Treatment (Septic, Holding,	Setting Thermal Insulating and Finishing Cement (1964)		ASTM	C449
et Waste (Boats) (1972) Rec. Pract. and Std. Covering	Setting (1972)		ASTM	F321
vehicles (1971) Std. for Waste and	Settling, Aeration Chambers, Chemical Storage, Mixing,		NSF	41
) ANSI A100.1 Brick and Tile in Sanitation Structures,	Sewage Disposal Systems (1973)		ICBO	UPC*1-11
Std. Spec. for Poly(vinyl Chloride) (PVC)	Sewage Holding and/or Treatment Devices for Marine Toilet		ABYC	A8
Std. Spec. for Styrene Rubber Plastic Drain and Building	Sewage Holding Tanks for Mobile Homes and Recreational		IAPMO	TSC2
Std. Spec. for Type PSP Poly(vinyl Chloride) (PVC)	Sewage Treatment Facilities (Tech. Notes) (1969)		BIA	34A
Std. Spec. for Type PSM Poly(vinyl Chloride) (PVC)	Sewer and Manhole Brick (Made from Clay or Shale) (1973)		ASTM	C32
pec. for Acrylonitrile-Butadiene-Styrene (ABS) Plastic	Sewer Pipe and Fittings (1972)		ASTM	D2729
ec. for Reinforced Concrete Arch Culvert, Storm Drain, and	Sewer Pipe and Fittings (1973)		ASTM	D2852
Std. Spec. for Filled Poly (Vinyl Chloride) (PVC)	Sewer Pipe and Fittings (1973)		ASTM	D3033
r Reinforced Concrete Elliptical Culvert, Storm Drain, and	Sewer Pipe and Fittings (1973)		ASTM	D3034
Std. Rec. Pract. for Installing Vitrified Clay	Sewer Pipe and Fittings (1973) ANSI K65.59	Std. S	ASTM	D2751
ct. for Underground Installation of Flexible Thermoplastic	Sewer Pipe (1971)	Std. Sp	ASTM	C506
Std. Spec. for Reinforced Plastic Mortar	Sewer Pipe (1972)		ASTM	D2836
d. Spec. for Reinforced Concrete Culvert, Storm Drain, and	Sewer Pipe (1972)		ASTM	C507
. for Reinforced Concrete D-Load Culvert, Storm Drain, and	Sewer Pipe (1972) ANSI A106.2	Std. Spec. Fo	ASTM	C12
Std. Spec. for Asbestos Cement Nonpressure	Sewer Pipe (1972) ANSI K65.171	Std. Rec. Pra	ASTM	D2321
Std. Spec. for Asbestos Cement Nonpressure Small Diameter	Sewer Pipe (1973)		ASTM	D3262
Std. Spec. for Homogeneous Bituminized Fiber Drain and	Sewer Pipe (1973)		ASTM	C76
Std. Spec. for Laminated Wall Bituminized Fiber Drain and	Sewer Pipe (1973)	St	ASTM	C655
c. for Acrylonitrile-Butadiene-Styrene (ABS) Composite	Sewer Pipe (1973) ANSI A165.3	Std. Spec	ASTM	C428
Std. Spec. for Concrete	Sewer Pipe (1973) ANSI A165.4		ASTM	C644
Uniform Plumbing Code:	Sewer Pipe (1973) ANSI A176.1		ASTM	D1861
Installation for Non Metallic Building	Sewer Pipe (1973) ANSI A176.2		ASTM	D1862
Std. Meth. of Test	Sewer Piping (1974)	Std. Spe	ASTM	D2680
and Broadleaf Evergre/ Std. for Nursery Stock: Deciduous	Sewer, Storm Drain, and Culvert Pipe (1973)		ASTM	C14
r Bearings (Except Tapered Roller Bearings) Conform/ Std.	Sewers and Private Sewage Disposal Systems (1973)		ICBO	UPC*1-11
struction, Materials, Size, and Installation of Propeller	Sewers (1971)		IAPMO	IS1
ponents: Enclosed Gear Drives-Bearings, Bolting Keys and	Sewing Threads (1971) ANSI L14.14		ASTM	D204
Std. for Chisel Plow, Field and Row Crop Cultivator	Shade and Flowering Trees: Deciduous Shrubs; Coniferous		ANSI	Z60.1
ted Carbon and Alloy Steel Forgings for Turbine Rotors and	Shaft and Housing Fits for Metric Radial Ball and Rolle		AFBMA	7
uniform Building Code Std. for Special Purpose Roofs (Wood	Shaft Mounted Speed Reducers (1974)		AGMA	480.05
Uniform Building Code Std. for Hand Split	Shafting Systems for Boats (1973)	/Guide to Design, Co	ABYC	P6
for Building, Facing, and Hollow Brick (Made from Clay or	Shafting (1974)	Std. for Design of Com	AGMA	260.02
Std. Spec. for Sewer and Manhole Brick (Made from Clay or	Shafts and Ground Tool Mountings (Farm Machinery) (1973)		ASAE	S225.1
es (Polisher, Scrubber, Sander, Scraper, Tile Remover, Rug	Shafts (1974) ANSI G55.14	Std. Spec. for Vacuum Trea	ASTM	A470
rpert) (1972) Test Meth. for	Shakes and Shingles with Asbestos Felt or Gypsum Board		ICBO	UBCS32-14
Std. for Rivet-Flat Head, Hi Shear, Close Tolerance	Shakes (1973)		ICBO	UBCS32-8
00 Deg. Countersunk Head Hi Shear Close Tolerance Head and	Shale (1973)	Uniform Building Code Std.	ICBO	UBCS24-1
Std. for Bolt, Taper	Shale (1973) ANSI A100.1		ASTM	C32
Std. for Bolt, Taper	Shampooer, Rug and Floor Washers, etc.) (1974)	/Machin	UL	561
Std. for Bolt, Taper	Shampooing: Washing of Textile Floor Coverings (Rug, Ca		AATCC	138
Std. for Bolt, Taper	Shank (1973)		NSA	1730
Std. for Drills, High Speed Steel Threaded	Shank (1973)	Std. for Rivet-1	NSA	529
Std. for 100 Deg. Close Tolerance Head and	Shank, Shear Type, Protruding Head-Oversize (1973)		NSA	525
Std. for Spindle Noses and Tool	Shank, Shear Type, Protruding Head (1973)		NSA	1729
ode Std. for Material Spec. for Structural Steel and Iron	Shank, Shear Type, 100 Deg. Head-Oversize (1973)		NSA	1728
ganese Steel Bars Including Rounds, Squares, Hexagons, and	Shank, Shear Type, 100 Deg. Head (1973)		NSA	1725
for Aluminum Alloy Extruded Bar, Rod, Pipe, and Structural	Shank, Sizes 1/16 In. Thru Letter F (1973)		NSA	1724
std. Spec. for Stainless and Heat Resisting Steel Bars and	Shank, 160,000 psi Short Thread Bolt (1974)		NSA	965
Std. Spec. for Free Cutting Brass Rod, Bar, and	Shanks for Milling Machines (1972)		NSA	1202
Std. Structural	(Shape, Plate, Sheet, Strip, Connector, and Bar) (1973)		ANSI	B5.18
Age Hardening Stainless and Heat Resisting Steel Bars and	Shapes-Angles, TEES and Channels (1972) ANSI G81.18		ICBO	UBCS27-1
ng Strength and Modulus of Rupture of Refractory Brick and	Shapes for Electrical Purposes (Bus Conductor) (1973) a		ASTM	A429
Lead (Leaded Red Brass or Hardware Bronze) Rod, Bars, and	Shapes for Use in Boilers and Other Pressure Vessels (1		ASTM	B317
Spec. for Tolerances of Aluminum Alloy Std. Structural	Shapes for Use in Screw Machines (1972)		ASTM	A479
le to Titanium and Its Base Alloy Extruded Bars, Rods, and	Shapes (1972)		ASTM	B16
requirements for Wrought Copper and Its Alloy Rod, Bar, and	Shapes (1972)	/ Spec. for Hot Rolled and Cold Finished	AA	*5
and Seamless Carbon Steel Structural Tubing in Rounds and	Shapes (1972) ANSI A111.17		ASTM	A564
td. Spec. for Stainless and Heat Resisting Steel Bars, and	Shapes (1973) ANSI H33.1	/H. of Test for Cold Crushi	ASTM	C133
Std. Spec. for Copper Silicon Alloy Rod, Bar, and	Shapes (1973)	Std. Spec. for Copper Zinc	ASTM	B140
Std. Spec. for Copper Rod, Bar, and	Shapes (1973)	Tolerances Applicab	SAE	AMS2204D
Std. Spec. for TFE-Fluorocarbon Resin Molded Basic	Shapes (1973)	Std. Spec. for General R	SAE	AMS2245
Std. Spec. for Copper Bus Bar, Rod, and	Shapes (1973) ANSI G24.21	/Pec. for Cold Formed Welded	ASTM	B249
Std. Spec. for Copper and Its Alloy Forging Rod, Bar and	Shapes (1973) ANSI G24.31		ASTM	A500
Std. Spec. for Manganese Bronze Rod, Bar, and	Shapes (1973) ANSI H7.3		ASTM	A276
Std. Spec. for Aluminum Bronze Rod, Bar, and	Shapes (1973) ANSI H7.4		ASTM	B98
	Shapes (1974)		ASTM	B133
	Shapes (1974) ANSI C7.25		ASTM	D3294
	Shapes (1974) ANSI H7.1		ASTM	B187
	Shapes (1974) ANSI H7.5		ASTM	B124
	Shapes (1974) ANSI H7.6		ASTM	B138
			ASTM	B150

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Aluminum Alloy Extruded Bars, Rods, (Steel Products Manual) Carbon Steel Plates, Structural	Shapes, and Tubes (1973) ANSI H38.5	ASTM	B221	
Std. Spec. for Aluminum Alloy Std. Structural	Shapes, Rolled Floor Plates, and Steel Sheet Piling (19	ASTM	2	
General Requirements for Delivery of Rolled Steel Plates,	Shapes, Rolled or Extruded (1973) ANSI H38.10	ASTM	B308	
Std. Spec. for Magnesium Alloy Extruded Bars, Rods,	Shapes, Sheet Piling, and Bars for Structural Use (1972	ASTM	A6	
als (1968) ANSI Z260.1	Shapes, Tubes, and Wires (1970) ANSI H45.6	ASTM	B107	
	Sharp Notch Tension Test. of High Strength Sheet Materi	ASTM	E338	
	Shatter Test for Coke (1972) ANSI K20.24	ASTM	D3038	
	Shaving Appliances (1973) ANSI C33.36.2	UL	1028	
carl Joints (1970)	Shear Block Test for Quality Control of Glue Bonds in S	ASTM	D1759	
	Shear Bolt Lock (1974)	NSA	2605	
	Shear Bolt Lock (1974)	NSA	2705	
	Shear Bolt (1972)	NSA	1103-20	
	Shear Bolt (1974)	NSA	1223	
	Shear by Compression Loading (Metal to Metal) (1969)	ASTM	D2293	
	Shear by Compression Loading (1949) ANSI Z197.11	/Td. ASTM	D905	
	Shear by Tension Loading at Elevated Temperatures (Meta	ASTM	D2295	
	Shear by Tension Loading in the Temperature Range from	ASTM	D2557	
	Shear by Tension Loading of Laminated Assemblies (1973)	ASTM	D3165	
	Shear by Tension Loading (Metal to Metal) (1969)	ASTM	D2294	
	Shear by Tension Loading (Metal to Metal) (1972) ANSI Z	ASTM	D1002	
	Shear by Tension Loading (Metal / Metal) (1973)	ASTM	D3166	
	Shear by Tension Loading (1964) ANSI Z197.12	/R Streng	ASTM	D906
	Shear by Tension Loading (1970)	/Test Meth. for Streng	ASTM	D2339
	Shear by Tension Loading (1971) ANSI Z197.31	/ Pract.	ASTM	D2919
	Shear by Tension Loading (1973)	/Determining the Stren	ASTM	D3163
	Shear by Tension Loading (1973)	/Ermining the Strength	ASTM	D3164
	Shear Close Tolerance Head and Shank (1973)	NSA	525	
	Shear Connectors (Steel Studs) for Composite Constructi	ICBO	UBCS27-8	
	Shear Fatigue of Sandwich Core Materials (1970)	ASTM	C394	
	Shear Head A286 Corrosion Resistant Steel and Monel Riv	NSA	1200	
	Shear Head, Pull Type (1973)	Std. NSA	1436	
	Shear Head, Stump Type (1973)	NSA	1414	
	Shear Head, Stump Type (1973)	NSA	6974	
	Shear Hexagon Head Bolt (1973)	NSA	1303-20	
	(Shear in Plane of Plies) (1969)	ASTM	D2718	
	Shear Joints in Shear by Tension Loading (1973)	/Deter	ASTM	D3163
	Shear Modulus of Plywood (1972)	ASTM	D3044	
	Shear Modulus, and Poisson's Ratio for Glass and Glass	ASTM	C623	
	Shear Protruding Head Rivet (1972)	NSA	1054	
	Shear Rate Dependent Flow Properties (1969)	ASTM	D2556	
	Shear Sandwich Joints in Shear by Tension Loading (1973	ASTM	D3164	
	Shear Strains by the Mechanical Oscillograph (1972) Ans	ASTM	D945	
	Shear Strength of Parallel Fiber Reinforced Plastics by	ASTM	D2344	
	Shear Stump Type (1973)	NSA	1424	
	Shear Test in Flatwise Plane of Flat Sandwich Construct	ASTM	C273	
	Shear Test of Soils Under Consolidated Drained Conditio	ASTM	D3080	
	Shear Testing of Aluminum and Aluminum Alloy Rivets and	ASTM	B565	
	Shear Through the Thickness (1969)	ASTM	D2719	
	Shear Type, Protruding Head-Oversize (1973)	NSA	1729	
	Shear Type, Protruding Head (1973)	NSA	1728	
	Shear Type, 100 Deg. Head-Oversize (1973)	NSA	1725	
	Shear Type, 100 Deg. Head (1973)	NSA	1724	
	Shear Type, 450 and 800 Deg. F (1973)	NSA	1726	
	Shear Wall Design (Tech. Notes) (1964)	BIA	24D	
	Shear 100 Deg. Flush Close Tolerance Head Rivet (1972)	NSA	1055	
	Shear (Shear in Plane of Plies) (1969)	ASTM	D2718	
	Shear (1972) ANSI Z11.323	/Meth. of Test for Explosive	ASTM	D3115
	Shear / Tension Head, Pull Type (1973)	NSA	7004	
	Shear / Tension Head, Pull Type (1973)	NSA	7024	
	Shear / Tension, Pull Type (1973)	NSA	7014	
	Shear / Tension, Pull Type (1973)	St	NSA	7034
	Shear (1972) ANSI Z197.4	/Test for Strength Propertie	ASTM	D2182
	Shear, Close Tolerance Shank (1973)	NSA	529	
	Shear, Close Tolerance (1973)	NSA	464	
	Shear, Hexagon Head, 180 KSI (1973)	NSA	1953	
	Shear, Protruding Head, Std. and Oversize, Pull Type, T	NSA	2406	
	Shear, Pull Type (1973)	Std. for Pin,	NSA	1446
	Shear, Stump Type (1973)	NSA	6984	
	Shear, 100 Deg. Head, Std. and Oversize, P II Type, Tit	NSA	2506	
	Shearing Disk Viscometer (1972) ANSI J7.7	/Th. of Test	ASTM	D1646
	Shears (Mechanical, Hydraulic, Pneumatic, Semi and Auto	ASTM	B11.4	
	Sheathed Electrical Cables (1974) ANSI C33.56	UL	719	
	Sheathed Electrical Resistance Heaters, for Nuclear or	ASTM	E420	
	Sheathed Heating Elements for Appliances and Equipment	UL	1030	
	Sheathed Type Electric Heating Elements (1973)	/Ctrica	ASTM	D3215
	Sheathed, Type K Thermocouples for Nuclear or for Other	ASTM	E235	
	Sheathing and Structural Insulating Board (1973)	ICBO	UBCS25-24	
	Sheathing Board (1973)	ICBO	UBCS47-9	
	Sheathing (Aluminum Construction Manual) (1969)	AA	*11	
	Sheep (1968)	/Heat and Moisture Loss and Feed and Wat	ASAE	D249.2
	Sheet and Pillowcase Fabrics Other Than Durable Press (ANSI	L24.2.12	
	Sheet and Pillowcase Fabrics (Institutional Textile) (1	ANSI	L24.2.13	
	Sheet and Plate Materials Used for Electrical Insulatio	ASTM	D229	
	Sheet and Plate (1970) ANSI H45.3	ASTM	B90	
	Sheet and Plate (1971) ANSI H34.44	ASTM	B434	
	Sheet and Plate (1973)	SAE	AMS2202K	

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Aluminum Alloy	Sheet and Plate (1973) ANSI H38.2	ASTM	B209
	Std. Dimensions for Industrial Radiographic	Sheet and Roll Film (photography) (1973)	ANSI	PH1.15
3)	Std. Dimensions for Professional Radiographic	Sheet and Roll Films (SI and U.S. Customary Units) (197	ANSI	PH1.18
	Std. Dimensions for Medical Radiographic	Sheet and Roll Films (1973)	ANSI	PH1.17
	d. Spec. for Corrosion Resisting Chromium Steel Clad Plate	Sheet and Strip (1972) ANSI G81.6	St	ASTM
	pec. for Nickel Chromium Molybdenum Columbium Alloy Plate,	Sheet and Strip (1972) ANSI H34.19	Std. S	ASTM
	ickel-Chromium-Iron-Molybdenum-Copper Alloy Plate,	Sheet and Strip (1973)	Std. S	ASTM
	Spec. for Regular Quality Hot and Cold Rolled Alloy Steel	Sheet and Strip (1973) ANSI G24.24	Std. S	ASTM
	Spec. for Drawing Quality Hot and Cold Rolled Alloy Steel	Sheet and Strip (1973) ANSI G24.25	Std. S	ASTM
	Std. Spec. for Thermostat Metal	Sheet and Strip (1973) ANSI Z155.19	ASTM	B388
	Spec. for Hot Rolled Carbon (0.15 Maximum, Percent) Steel	Sheet and Strip, Commercial Quality (1972)	Std. S	ASTM
	pec. for Steel, Carbon (0.16 to 0.25 Maximum %, Hot Rolled	Sheet and Strip, Commercial Quality (1972)	Std. S	ASTM
	ase-15.5Cr-2.4Ti-0.70Al-7.0Fe (1973)	Sheet and Strip, Corrosion and Heat Resistant, Nickel B	SAE	AMS5541B
	15.5Cr-4.3Ni-2.9Mo-0.10N, Solution Heat Tre/	Sheet and Strip, Corrosion and Moderate Heat Resistant,	SAE	AMS5547C
	w Alloy Columbium and/or Vanadium (/	Sheet and Strip, Hot and Cold Rolled, High Strength, Lo	ASTM	A607
	Std. Spec. for Steel	Sheet and Strip, Structural Quality (1972)	ASTM	A570
(1969)	Guide for the Design of Aluminum Formed	Sheet Building Sheathing (Aluminum Construction Manual)	AA	*11
	Std. Dimensions for Graphic Arts	Sheet Films (photography) (1973)	ANSI	PH1.16
	Std. Spec. for Copper Nickel Alloy Plate and	Sheet for Pressure Vessels (1969) ANSI H52.1	ASTM	B402
	Std. Spec. for Copper Silicon Alloy Plate and	Sheet for Pressure Vessels (1973)	ASTM	B96
its for Water Cooling Tower Fan Drives (1972)	Info	Sheet for Spiral Bevel, Helical and Herringbone Gear Un	AGMA	490.02
	Std. Spec. for Polyester Glass Mat	Sheet Laminate (1973)	ASTM	D1532
	Test Meth. for Density of Wood Chips	(Sheet Machine Mold) (Pulp and Paper) (1973)	TAPPI	UM-9
	spec. for Steel Drill Screws for the Application of Gypsum	Sheet Material to Light Gage Steel Studs (1972)	Std.	ASTM
	Test for Water Resistance of Paper, Paperboard, and Other	Sheet Materials by the Dry Indicator Meth. (1973) TAPPI	ASTM	D779
	vimetric Determination of Water Vapor Transmission Rate of	Sheet Materials (Paper) at High Temperature and Humidit	TAPPI	T464
	rec. Pract. for Sharp Notch Tension Test, of High Strength	Sheet Materials (1968) ANSI Z260.1	Std.	ASTM
	Air Handling Spec. for	Sheet Metal and Air Conditioning Contractors (1973)	SMACN	*3
	truction Under the Uniform Building Code: Valley Flashing	(Sheet Metal for Roof Waterproofing) (1973)	/Lling Cons	ICBO
	Guide Spec. for	Sheet Metal Roofing (1971)	CSI	07610
	for Cold Heading Quality Carbon Steel Wire for Tapping or	Sheet Metal Screws (1971) ANSI G54.17	Std. Spec.	ASTM
	Architectural	Sheet Metal Spec. (1973)	SMACN	*1
	ec. Pract. for Meth. of Determining Plastic Deformation in	Sheet Metal Stampings (1972)	SAE	J863C
	struction Manual, Sect. 5) (1971)	Sheet Metal Work in Building Construction (Aluminum Con	AA	*12
	Std. Meth. of Test for Plastic Strain Ratio R for	Sheet Metal (1974)	ASTM	E517
	Specifying Duct,	Sheet Metal, Low Pressure, Air Transmission (1967)	CSI	15836
	Uniform Building Code Std. for	Sheet Metals (1973)	ICBO	UBCS32.4
he Hot Dip Process (1971) ANSI G8.2/	Std. Spec. for Steel	Sheet of Drawing Quality, Zinc Coated (Galvanized) by T	ASTM	A528
by the Hot Dip Process (1971) Ansi/	Std. Spec. for Steel	Sheet of Lock Forming Quality, Zinc Coated (Galvanized)	ASTM	A527
test Meth. for Measuring Squareness or Rectangularity of A	Std. Spec. for High Strength Low Alloy Steel H-Piles and	Sheet of Paper or Paperboard (1973)	TAPPI	UM-530
	Plates, Structural Shapes, Rolled Floor Plates, and Steel	Sheet Piling for Use in Marine Environments (1974)	ASTM	A690
	Requirements for Delivery of Rolled Steel Plates, Shapes,	Sheet Piling (1970)	/El Products Manual	Carbon Steel'
llinear 4 Probe Array (1974)	Tentative Meth. of Test for	Sheet Piling, and Bars for Structural Use (1972) ANSI G	ASTM	A6
r Four Probe Array (1973)	Tent. Meth. of Test for	Sheet Resistance of Silicon Epitaxial Layers Using a Co	ASTM	F374
	Std. Spec. for	Sheet Resistance of Thin Metallic Films with a Collinea	ASTM	F390
(1971) ANSI Z/	Tentative Meth. of Test for Weight Loss of	Sheet Rubber Gaskets (1966) ANSI J7.2	ASTM	D1330
	Std. Meth. of Test for Reboiling Tendency of	Sheet Steel During Immersion in Sulfuric Acid Solution	ASTM	C694
supports, and Cast Aluminum Covers (/	Std. for Electrical	Sheet Steel for Porcelain Enameling (1969) ANSI Z167.21	ASTM	C632
	Steel Products Manual for Carbon	Sheet Steel Outlet Boxes, Device Boxes, Covers and Box	NEMA	OS1
r (Ape/	Std. Meth. for Determining Adhesion of Protection	Sheet Steel (coils and Cut Lengths) (1974)	ANSI	5
t Test Solution for Detecting Chromate Films on Galvanized	t Building Code Std. for Composition Roofing (Class C	Sheet to Aperture Adhesive of Unitized Microfilm Carrie	NMA	MS10
	Std. Spec. for Nickel-Molybdenum Alloy Plate and	Sheet (Coil Coating) (1974)	NCCA	TB-11.9
	Spec. for Nickel-Molybdenum-Chromium Alloy Plate and	Sheet (Roll) and Shingles) (1973)	ICBO	UBCS32.3
	Std. for Sprinkler Irrigation (For Farms) Technical Data	Sheet (1971) ANSI H34.11	ASTM	B333
nd Copper Alloys (Wrought Products Only); Application Data	Std. Spec. for Nickel-Copper Alloy Plate,	Sheet (1971) ANSI H34.12	Std	ASTM
	Std. Spec. for TFE -Fluorocarbon Resin	Sheet (1972)	ASAE	S262T
	Spec. for Titanium and Titanium Alloy Strip,	Sheet (1972)	Std. Designations for Copper a	CDA
r Heat Resisting Chromium and Chromium Nickel Steel Plate,	pec. for Hot, Hot Cold, and Cold Worked Alloy Steel Plate,	Sheet (1974)	ASTM	D3293
std. Spec. for Precipitation Hardening Nickel Alloy Plate,	Std. Spec. for Nickel-Chromium-Iron Alloy Plate,	Sheet, and Plate (1972) ANSI Z179.1	ASTM	B265
	Std. Spec. for Nickel Copper Alloy Plate,	Sheet, and Strip for Fusion Welded Unfired Pressure Ves	ASTM	A240
ec. for Low Carbon Nickel Molybdenum Chromium Alloy Plate,	ec. for Stainless and Heat Resisting Chromium Steel Plate,	Sheet, and Strip for High Strength at Elevated Temperat	ASTM	A457
y of Flat Rolled Stainless and Heat Resisting Steel Plate,	c. for Nickel Iron Chromium Molybdenum Copper Alloy Plate,	Sheet, and Strip for High Temperature Service (1972)	ASTM	A670
l Iron Molybdenum Copper Columbium Stabilized Alloy Plate,	Std. Spec. for Nickel Plate,	Sheet, and Strip (1970) ANSI H34.10	ASTM	B168
Std. Spec. for Nickel-Iron-Chromium Alloy Plate,	el-Iron-Chromium-Manganese-Molybdenum Alloy Plate,	Sheet, and Strip (1970) ANSI H34.6	ASTM	B127
l Iron Molybdenum Copper Columbium Stabilized Alloy Plate,	Std. Spec. for Nickel Plate,	Sheet, and Strip (1972) ANSI G81.2	Std. Sp	ASTM
Std. Spec. for Nickel-Iron-Chromium Alloy Plate,	Std. Spec. for Steel, Cold Rolled	Sheet, and Strip (1972) ANSI G81.30	Std. Sp	ASTM
	Graphite Fiber Tape and	Sheet, and Strip (1972) ANSI H34.17	/Ments for Deliver	ASTM
36,000,000 (248) Modul/	Spec. for Graphite Fiber Tape and	Sheet, and Strip (1972) ANSI H34.8	Std. Spe	ASTM
36,000,000 (248) Modul/	Spec. for Graphite Fiber Tape and	Sheet, and Strip (1973)	Std. Spec. for Nick	ASTM
	Std. Spec. for Columbium and Its Alloy Strip,	Sheet, and Strip (1973) ANSI H34.37	/or Chromium Nicke	ASTM
	Std. Spec. for Molybdenum and Molybdenum Alloy Strip,	Sheet, and Strip (1973) ANSI H34.40	ASTM	B409
-Cobalt-Beryllium Alloy (Copper Alloy No. 175), Plate,	Std. Spec. for Steel, Cold Rolled	Sheet, Carbon, Structural (1972)	ASTM	A611
	Graphite Fiber Tape and	Sheet, Epoxy Resin Impregnated for Hand Layup (1973)	SAE	AMS3894A
ansi N123	Std. Spec. for Zirconium and Its Alloy	Sheet, Epoxy Resin Impregnated, G70,000 (483) Tensile,	SAE	AMS3894/8
-0.55C) (1973)	Spec. for Steel	Sheet, Epoxy Resin Impregnated, G70,000 (483) Tensile,	SAE	AMS3894/9
v (0.33-0.38C) Special Grade (1973)	Spec. for Steel	Sheet, Foil, and Plate (1964) ANSI Z179.20	ASTM	B393
	Spec. for Corrosion and Moderate Heat Resistant Steel	Sheet, Foil, and Plate (1974)	ASTM	B386
3)	Molybdenum	Sheet, Strip and Rolled Bar (1973)	ASTM	B534
nickel Base, 20Cr-20Co-5.9Mo-2.2Ti/	Spec. for Alloy	Sheet, Strip, and Foil (1973)	SAE	AMS7849A
		Sheet, Strip, and Plate for Nuclear Application (1973)	ASTM	B352
		Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.25Mo-0.49	SAE	AMS6396
		Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.35Mo-0.20	SAE	AMS6433B
		Sheet, Strip, and Plate (13Cr-2.0Ni-3.0W) (1973)	SAE	AMS5508B
		Sheet, Strip, and Plate, Arc Cast, Stress Relieved (197	SAE	AMS7801A
		Sheet, Strip, and Plate, Corrosion and Heat Resistant,	SAE	AMS5872

National Bureau of Standards KWIC Index of Engineering Standards

nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La (1/	Alloy	Sheet, Strip, and Plate, Corrosion and Heat Resistant,	SAE	AMS5873
4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode Va/	Steel	Sheet, Strip, and Plate, Corrosion Resistant, 14.8Cr-	SAE	AMS5862
53Fe-29Ni-17Co (1973)	Alloy	Sheet, Strip, and Plate, Low Expansion, Glass Sealing,	SAE	AMS7728C
-0.43C) (SAE 8740) (1973)	Steel	Sheet, Strip, and Plate, 0.50Cr-0.55Ni-0.25Mo (0.38	SAE	AMS6358D
-0.09V (0.17-0.23C), Premium Quality, Consumab/	Steel	Sheet, Strip, and Plate, 0.75Cr-9.0Ni-4.5Co-1.0Mo	SAE	AMS6523A
	Titanium Alloy	Sheet, Strip, and Plate, 6A1-4V Annealed (1973)	SAE	AMS4911C
Std. Spec. for Phosphor Bronze (Copper Tin) Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B103
Std. Spec. for Lead Brass Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B121
Std. Spec. for Copper-Beryllium Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B194
Std. Spec. for Brass Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B36
Std. Spec. for Copper Iron Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B465
Std. Spec. for Copper-Zinc-Tin Alloys Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B591
Spec. for Copper-Zinc-Aluminum-Cobalt Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B592
inc Alloy (Nickel Silver) and Copper-Nickel Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B122
al Requirements for Wrought Copper and Copper Alloy Plate,		Sheet, Strip, and Rolled Bar (1974)	ASTM	B248
aterial Spec. for Structural Steel and Iron (Shape, Plate,		Sheet, Strip, Connector, and Bar) (1973)	ICBO	UBCS27-1
Std. Spec. for Copper		Sheet, Strip, Plate and Rolled Bar (1973) ANSI H7.9	ASTM	B152
Std. Spec. for Cartridge Brass		Sheet, Strip, Plate, Bar and Disks (1973)	ASTM	B19
for Roofing (1971) ANSI G8.21	Std. Spec. for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process	ASTM	A361
(1973) ANSI/	Std. Spec. for General Requirements for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process	ASTM	A525
Commercial Quality (1971) ANSI G8./	Std. Spec. for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process,	ASTM	A526
Spec. for Flexible Poly(vinyl Chloride) Plastic		Sheeting for Pond, Canal, and Reservoir Lining (1972T)	ASTM	D3083
t for Pneumatic Ball Impact Resistance of Plastic Film and	Std. Meth. of Test for Impact Resistance of Rigid Plastic	Sheeting or Parts by Means of a Tup (Falling Weight) (1	ASTM	D3029
Std. Meth. of Test for Tensile Properties of Thin Plastic		Sheeting (1972)	ASTM	D3099
d. Meth. of Test for Flammability of Flexible Thin Plastic		Sheeting (1973) ANSI K65.76	ASTM	D882
hing Bags, Footwear, Hose and Tubing, Mattresses and Pads,		Sheeting (1974) ANSI K65.28	ASTM	D1433
for Rolled Copper Alloy Bearing and Expansion Plates and		Sheeting, and Restraint Straps) (1974)	UL	1067
Std. Spec. for Corrugated Asbestos Cement		Sheets for Bridge and Other Structural Uses (1972) ANSI	ASTM	B100
nized) by Hot Dip Process (1971) An/	Std. Spec. for Steel	Sheets for Bulheading (1974)	ASTM	C746
	Std. Spec. for Steel	Sheets for Culverts and Underdrains, Zinc Coated (Galva	ASTM	A444
	Std. Spec. for Steel	Sheets for Porcelain Enameling (1973)	ASTM	A424
	Std. Spec. for Carbon Steel	Sheets for Pressure Vessels (1971) ANSI G33.4	ASTM	A414
ged Compressor Units (1974)	Engineering Data	Sheets for the Design of Air Exchange Coolers for Packa	API	11K
Zinc Coated (Galvanized) by Hot Di/	Std. Spec. for Steel	Sheets of Structural Quality in Coils, and Cut Lengths,	ASTM	A446
	Std. Spec. for Flat Asbestos Cement	Sheets (1972) ANSI A124.1	ASTM	C220
on of Pieces from Rubber Vulcanizates Other Than Std. Test	Test Meth. for Shrinkage Test of Pulp	Sheets (1973)	TAPPI	UM-238
for Mixing Rubber Compounds for Preparing Vulcanized Test		Sheets (1973)	ASTM	D3183
Std. Spec. for Corrugated Asbestos Cement		Sheets (1974) ANSI A125.1	ASTM	D3182
Uniform Building Code Std. for Steel Bar and Rod Mats		(Sheets) for Concrete Reinforcement (1973)	ICBO	UBCS26-5
Std. Nomenclature for Bedding Sizes (Mattresses and		Sheets) (1971)	ANSI	L27.1
ge (Solid, Palletized and Bin Box Storage Up to 30 Ft. and		Shelf Storage Up to 15 Ft. High) (Fire Protection and S	FMS	8-25N
18	Rec. for Concrete	Shell Structures (1973)	ACI	334
Std. Meth. of Test.	Std. Spec. for	Shellac Used for Electrical Insulation (1973) ANSI C59.	ASTM	D411
	Rec. for Design Values for Livestock Fallout	Shellac Varnishes (1973)	ASTM	D360
Uniform Building Code: Regulations Governing Fallout		Shelters (1973)	ASAE	R282.1
Quality Stds. for Closet and Storage		Shelters (1973)	ICBO	UBC*3-57
and Running Trim, Casework, Panelwork, Closet and Storage		Shelving (1973)	AWI	*1-600
er Cable 15 kV Through 35/	Std. Meth. of Test for Magnetic	Shelving, Misc. Ornamental Items, Stairwork and Handrai	AWI	*1-1
	Std. Ampacities with Effect of	Shield Efficiency in Attenuating Alternating Magnetic F	ASTM	A698
	Std. Spec. for Aggregates for Radiation	Shield Losses for Single Conductor Solid Dielectric Pow	IPCEA	P-53-426
e Nomenclature of Constituents of Aggregates for Radiation		Shielding Concrete (1973)	ASTM	C637
tions (1964)	Rec. for	Shielding Concrete (1973)	ASTM	C638
	Std. for Program for Biological	Shielding for High Energy Electron Accelerator Installa	NCRPM	R31
implements and Tractors (1972) SAE J955	Std. for Full	Shielding in Nuclear Reactor Plants (1972)	ANSI	N18.9
	Std. for Concrete Radiation	Shielding of Power Drive Lines for Agricultural (Farm)	ASAE	S297T
of Latex and Emulsion Ex/	Std. Spec. for Asbestos Cement	Shields (1972)	ANSI	N101.6
lding Code Std. for Special Purpose Roofs (Wood Shakes and		Shingle Blanks to Be Used as Panels in Weathering Tests	ASTM	D1911
Tent. Meth. of Test for Wind Resistance of Asphalt		Shingles with Asbestos Felt or Gypsum Board Underlaymen	ICBO	UBCS32-14
Uniform Building Code Std. for Natural Slate Roof		Shingles (1972T)	ASTM	D3161
Uniform Building Code Std. for Sawn Wood		Shingles (1973)	ICBO	UBCS32-10
Uniform Building Code Std. for Asbestos Cement Roofing		Shingles (1973)	ICBO	UBCS32-11
ode Std. for Composition Roofing (Class C Sheet (Roll) and		Shingles (1973)	ICBO	UBCS32-9
factory Finishing, Rough and Finished Carpentry, Flooring,		Shingles (1973)	ICBO	UBCS32-3
Coating Systems (Paint) Guide for		Shingles, Exposed Roof Decking, Drop Siding, Structural	AWI	*1-1
Engines (1970)	Guide for Supplementary Ventilation in A	Ship Hull, Deck and Superstructure (1973)	SNAME	4-10
	Guide for Centralized Control and Automation of	Ship's Cargo Hold During the Use of Internal Combustion	SNAME	4-14
	Code for	Ship's Steam Propulsion Plant (1970)	SNAME	3-23
	Std. for T-Hook Slots for Securement in	Shipboard Hull Vibration Measurements (1969)	SNAME	C-1
	Std. Meth. of Test for Commercial Weight of A	Shipment of Agricultural Equipment (1972)	ASAE	S356
for Inspection, Sampling and Measuring Procedures for Bulk		Shipment of Yarn or Man Made Staple Fiber (1971)	ASTM	D2494
portation (DOT) Special Permits for Radioactive Materials		Shipments and Transfers of Soybean Oil (1973)	NSPA	*4
pping and Receiving-Materials Handling) (1973)		Shipments (1973)	ANSI	N14.10.2
Shipper-Motor Carrier Dock Planning Manual (Truck		Shipper-Motor Carrier Dock Planning Manual (Truck Shi	ANSI	MH8.1
Test Meth. for Water Leak Test for Paper		Shipping and Receiving-Materials Handling) (1973)	ANSI	MH8.1
11	Std. Meth. of Test. Large	Shipping and Refuse Sacks (Containers) (1973)	TAPPI	UM-529
s for Automatic Machine Sealing of Top Flaps of Fiberboard		Shipping Cases and Crates (Packaging) (1953) ANSI MH12.	ASTM	D1083
lary) (1973)	Std. for Steel	Shipping Cases (1970)	ASTM	D1874
nsi M/	Std. Meth. of Test for Water Vapor Transmission of	Shipping Container Industry Glossary (Packaging, Vocabu	ANSI	MH2.18
drum (1968) ANSI MH12.3, TAPPI T800	Std. Meth. of Test.	Shipping Containers by Cycle Meth. (Packaging) (1968) a	ASTM	D1276
	Std. Meth. of Drop Test for Cylindrical	Shipping Containers (Packaging) in Revolving Hexagonal	ASTM	D782
	Std. Meth. of Drop Test for	Shipping Containers (Packaging) (1950) ANSI MH12.7	ASTM	D997
	Std. Meth. of Drop Test for	Shipping Containers (Packaging) (1961) ANSI MH12.2	ASTM	D775
pi T801	Std. Meth. of Test for Water Vapor Transmission of	Shipping Containers (Packaging) (1964) ANSI MH12.10	ASTM	D1008
	Std. Meth. of Incline Impact Test for	Shipping Containers (Packaging) (1968) ANSI MH12.4, Tap	ASTM	D880
	Std. Meth. of Vibration Test for	Shipping Containers (Packaging) (1968) ANSI MH12.9	ASTM	D999

National Bureau of Standards KWIC Index of Engineering Standards

cts (Radio, Television, Tape Recorder/	Test Meth. for Drop Tests for Paper	Shipping Sacks and Bags (Containers) (1973)	TAPPI	UM-806
nuclear Power Plants (During the Con/	ardization of Forms and Information Flow Used in Ordering,	Shipping Test (Packaging) for Consumer Electronic Produ	EIA	RS414
Std. Spec. for Structural Steel for	eg. F Maximum Hot Head Press (300-330 Deg. F) Finishing,	Shipping, and Billing of Merchandise Within the Hardg	NWHA	*1
st Meth. for Shive Content of Mechanical Pulp (Von Alfthan	Std. Meth. for Control of Gas Hazards on Vessels	Shipping, Receiving, Storage and Handling of Items for	ANSI	N45.2.2
n) (1973)	eg. F Maximum Hot Head Press (300-330 Deg. F) Finishing,	Ships (1973)	ASTM	A131
or) (1973)	st Meth. for Shive Content of Mechanical Pulp (Von Alfthan	(Ships) to Be Repaired (1972) ANSI Z270.1	NFPA	306
lyzer) (1973)	Test Meth. for	Shirt Unit, Pants Unit (1973) /90 Deg. F, Colors 160 D	ANSI	L24.4.12
aterials (Packaging) (1964) ANSI /	Test Meth. for	Shive Analyzer) (1973)	Te	UM-241
systems (1972)	Test Meth. for	Shive Content of Mechanical Pulp (Laboratory Flat Scree	TAPPI	UM-240
	Test Meth. for	Shive Content of Mechanical Pulp (Somerville Fractionat	TAPPI	UM-242
	Test Meth. of Test for	Shive Content of Mechanical Pulp (Von Alfthan Shive Ana	TAPPI	UM-241
	Std. Meth. of Test for	Shock Absorbing Characteristics of Package Cushioning M	ASTM	D1596
	Std. Meths. for Specifying the Performance of	Shock Absorbing Properties of (Sports) Playing Surface	ASTM	F355
	Std. Meth. of Thermal	Shock Machines (1973)	ANSI	S2.14
	Std. Meth. of Thermal	Shock Test on Glass Containers (Bottle, Jar) (1971)	ASTM	C149
	ign, Construction, and Operation of Class Hi (High Impact)	Shock Test on Glass Pipe (1970)	ASTM	C600
970) /	Std. Meth. of Test for Dynamic Water Resistance of	Shock Test. Machine for Lightweight Equipment (1972)	ANSI	S2.15
er (1/	Std. Meth. of Test for Dynamic Water Resistance of	Shoe Upper Leather by the Dow Corning Leather Tester (1	ASTM	D2098
rap, Clay Pigeon, and Skeet: Ammunition and Targ/	lining and Coating for Steel Water Pipe (4 In. and Larger,	Shoe Upper Leather by the Maeser Water Penetration Test	ASTM	D2099
	Std. for Safety Requirements for	Shooting Facility Plans: International and Domestic-T	NRA	*17
	Rec. for Single Post	Shop Applied) (1971) /D. for Cement Mortar Protective	AWWA	C205
	Std. for Packing, Preformed-MIL-R-25897 Rubber, 75	Shops Fabricating Structural Steel and Plate (1973)	ANSI	Z229.1
	Std. for Packing, Preformed-MIL-R-25897 Rubber, 90	Shore Safety Rules (1972)	SSI	*4
	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber, 75	Shore, O-Ring (1973)	NSA	1593
	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber, 90	Shore, O-Ring (1973)	NSA	1594
	Rec. Procedure for Compression Testing of Scaffolds and	Shore, O-Ring (1973)	NSA	1595
	Rec. Horizontal	Shore, O-Ring (1973)	NSA	1596
	Rec. Horizontal	Shores (1967)	SSI	*10
	Rec. Safety Requirements for	Shoring Beam Erection Procedure (1972)	SSI	*8
	Rec. Steel Frame	Shoring Beam Safety Rules (1972)	SSI	*7
	Rec. Steel Frame	Shoring Concrete Formwork (1972)	SSI	*9
	Rec. Std. Safety Code for Vertical	Shoring Erection Procedure (1969)	SSI	*6
	al Shear Strength of Parallel Fiber Reinforced Plastics by	Shoring Safety Rules (1972)	SSI	*3
or Off the Road Vehicles: Earthmoving, Mining and Logging	Std. Meth. of Test for Yarn Number Based on	Shoring (1968)	SSI	*2
for 100 Deg. Close Tolerance Head and Shank, 160,000 Psi	Std. for Bolt-Close Tolerance, Hexagon Head, Titanium,	Short Beam Meth. (1972) /of Test for Apparent Horizont	ASTM	D2344
	Tolerance, 6Al-4V Titanium Alloy,	(Short Haul); Grader, Loader, Dozer, Mining Car, Front E	TRA	3
duced Head, Tri Wing Recess, Close Tolerance, A286 Cres,	duced Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Short Length Specimens (1972) ANSI L14.220	ASTM	D1059
Std. for Bolt, Hex Head, Close Tolerance, Alloy Steel,	Std. for Bolt, Hex Head, Close Tolerance, Alloy Steel,	Short Thread Bolt (1974)	Std	NSA
Std. for Bolt, Hex Head, Close Tolerance, A286 Cres,	Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy,	Short Thread Shear Bolt (1972)	NSA	1103-20
Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy,	r Bolt, Hex Head, Close Tolerance, 6Al-4V, Titanium Alloy,	Short Thread (1973)	NSA	653
00 Deg. Head, Tri Wing Recess, Close Tolerance, A286 Cres,	Deg. Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Short Thread, Nonlocking (1972)	NSA	4903-16
Deg. Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Std. for Pan Head, Close Tolerance,	Short Thread, Nonlocking (1972)	NSA	4803-16
	Std. for Machine Screw, Flat 100 Deg. Head,	Short Thread, Nonlocking (1973) /for Bolt, 100 Deg. Re	NSA	4703-16
elf Locking An/	Std. for Bolt, Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972)	NSA	6203-20
g and Nonlocki/	Std. for Bolt, Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972)	NSA	6303-20
and Nonlocking (197/	Std. for Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972) / Deg	NSA	4600-16
74)	Std. for Aircraft, Pan Head, Phillips Recess,	Short Thread, Self Locking and Nonlocking (1972) /, Fo	NSA	6403-20
	dwelling-Sterling Meth. of Analysis of Moisture in Fats and	Short Thread, Self Locking and Nonlocking (1972) /T, 1	NSA	4500-16
h. of Analysis of Moisture and Volatile Matter in Fats and	Meth. for Sampling of Fats and	Short Thread, Self Locking and Nonlocking (1973) / 100	NSA	4400-16
n-Bomb Meth. of Analysis of Stability in Fats, Oils, and	Meth. of Analysis of Stability (AOM) of Fats, Oils, and	Short Thread, Torg Set Machine Screw (1972)	NSA	1131-38
ysis of Monoglycerides and Free Glycerol in Fats, Oils and	solid Fat Index (50 or Less at 10 Deg.) of Margarine Oils,	Short Thread, Torg Set (1973)	NSA	1620-28
ion Residues in Milled Wheat Products (Wheat, Flour, Bran,	stic-Trip, Clay Pigeon, and Skeet: Ammunition and Targ/	Short Thread, Torg Set (1973)	NSA	1630-34
ment) (1974)	Std. for Forged Carbon Steel,	Short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, S	NSA	5200-06
	eth. of Determining the SAE Rating and Struck Capacity for	Short Thread, TWI Wing Recess, Alloy Steel, Self Lockin	NSA	5000-6
	car, Front End Loader, Fork Lift Trucks, Mobile Crane, and	Short Thread, TWI Wing Recess, A286 Acres, Self Locking	NSA	5100-6
	Optical Test Meth. for Ink	Short Thread, 160,000 psi Alloy Steel Machine Screw (19	NSA	623
terial for Use Principally as a Substitute for Plate Glass	formance Requirements for Individual Anti Seald Type Water	Shortenings by Distillation with Toluene (Cereal Chemis	AACCH	44-51
formance Requirements for Woven	tall Showers Lavatories, Bathtubs and Combination Tank and	Shortenings (Butter, Oleomargarine, High Acid Coconut O	AACCH	44-30
d Combination Tank and Shower Recep/	Recommendation for Installation of Ceramic Tile	Shortenings (Cereal Chemistry) (1962)	AACCH	64-40
lower Recep/	Std. for Nonmetallic Shower Receptors, Stall	Shortenings (Cereal Chemistry) (1962)	Oxyge	AACCH
	Std. Spec. for Crosslinked Polyolefin Heat	Shortenings (Cereal Chemistry) (1967)	Meth. of Anal	AACCH
r Crosslinked and Noncrosslinked Poly(vinyl Chloride) Heat	Std. Meth. of Test. Heat	Shortenings, and Other Fats (1968) /Tometric Meth. of	AACCH	31-50
Std. Spec. for poly(Vinylidene Fluoride) Heat	c Tubing, Irradiated Polyolefin, Pigmented, Flexible, Heat	Shorts, etc.) to Determine Added Amounts of Malathion I	AACCH	60-30
3) ANSI K66.3	Std. Meth. of Measuring	Shotgun Shooting Facility Plans: International and Dome	NRA	*17
a111.25	Std. Meth. of Test for Drying and Firing	Shoulder Nut Assembly Eyebolt (For Ground Support Equip	NSA	1053
	Std. Meth. of Test for Volume	Shoulders for Concrete Pavements (1965)	ACI	65-43
	Std. Meth. of Test for Volume	Shovel Dipper, Clam Bucket, and Dragline Bucket (Constr	SAE	J67
		Shovel (1974) /T Haul); Grader, Loader, Dozer, Mining	TRA	3
		Show Through (Paper) (1973)	TAPPI	UM-545
		Show Window Panels (1972) /Rglary Resisting Glazing Ma	UL	972
		Shower Control Valves (1973)	Per	ASSE
		Shower Curtains (Institutional Textile) (1973)	ANSI	L24.2.10
		Shower Receptor Units (1972) /Lic Shower Receptors, S	IAPMO	TSC11
		Shower Receptors (1973)	TCA	309
		Shower Receptors, Stall Showers Lavatories, Bathtubs an	IAPMO	TSC11
		Showers Lavatories, Bathtubs and Combination Tank and S	IAPMO	TSC11
		Shrinkable Tubing for Electrical Insulation (1972)	ASTM	D3149
		Shrinkable Tubing for Electrical Insulation (1973)	/Fo	ASTM
		Shrinkable Tubing for Electrical Insulation (1974)	ASTN	D2671
		Shrinkable Tubing (1973)	ASTM	D3144
		Shrinkage (1973) /C. for Electrical Insulation Plasti	SAE	AMS3636D
		Shrinkage from Mold Dimensions of Molded Plastics (R197	ASTM	D955
		Shrinkage of Fireclay Plastic Refractories (1972) ANSI	ASTM	C179
		Shrinkage of Latex Sealing Compounds (1972)	ASTM	C733
		Shrinkage of Textile Fibers (1972) ANSI L14.142	ASTM	D2102

National Bureau of Standards KWIC Index of Engineering Standards

(1969) ANSI K65.181	Std. Meth. of Test for Linear	Shrinkage of Thermosetting Casting Systems During Cure	ASTM	D2566
	of Test. Delamination, Strength of Bond, Appearance, and	Shrinkage Propensity of Bonded and Laminated Apparel Fa	ASTM	D2724
	Test Meth. for	Shrinkage Test of Pulp Sheets (1973)	TAPPI	UM-238
97/	Std. Meth. of Test for Relaxation Dimensional Change	(Shrinkage) of Stabilized Knit Wool Fabrics (Textile). (1	ASTM	D1284
	test Meth. for Relaxation and Felting Dimensional Changes	(Shrinkage) of Woven and Knitted Wool Textiles (1972) an	AATCC	99
	tness of Cotton and Linen Textiles to Combined Washing and	Shrinkage: Rapid Control Test (1969) /Th. for Colorfas	AATCC	72
	t, Grape, Asparagus); Lining Out Stock; Seedling Trees and	Shrubs; Bulbs, Corms, and Tubers; Christmas Tree Std. (ANSI	Z60.1
	tery Stock; Deciduous Shade and Flowering Trees; Deciduous	Shrubs; Coniferous and Broadleaf Evergreens; Rose Grade	ANSI	Z60.1
	Std. for Relief Valves and Automatic Gas	Shutoff Devices for Hot Water Supply Systems (1972)	ANSI	Z21.22A
1972)	Std. for	Shutter Tests for Still Picture Cameras (Photography) (ANSI	PH3.48
	Std. Exposure Time Markings for Variable Speed	Shutters Used in Still Picture Cameras (1972)	ANSI	PH3.32
al Woodwork) (1973)	Quality Stds. for Blinds and	Shutters Using Stile and Rail Construction (Architectur	AWI	*1.1200
	Uniform Building Code Std. for Tin Clad Fire Doors and	Shutters (1973)	ICBO	UBCS43.3
	Std. for Fire Doors, Windows,	Shutters, and Glass Blocks (1973) ANSI A2.7	NFPA	80
	d Handrails, Exterior Frames and Sash, Screens, Blinds and	Shutters, Flush, Stile, and Rail Doors, Factory Finishi	AWI	*1.1
	Std. for Tires and Rims for Motorcycle,	Side Car, Mini Bike, and Bicycle (1974)	TRA	6
	Std. Test. Proc. for Side to	Side Crush Composite Tubes and Cores (1973)	CCTI	T108
(1974)	Std. Spec. for 5 Cal. Straight	Side Lug Cover Universal Pail (Container) (Dot-37C80)	ANSI	MH2.16
, Dot-37A60, Ufc-Rule/	Std. Spec. for 5 Cal. Straight	Side Lug Cover Universal Pails (Container) (Dot-37A80)	ANSI	MH2.10
	Std. for Clearance,	Side Marker and Identification Lamps (Light) (1972)	SAE	J592E
1973)	Test Meth. for Top	Side of Filled Paper as Indicated by Silver Coin Test (TAPPI	UM-533
	Test. Test. Proc. for	Side to Side Crush Composite Tubes and Cores (1973)	CCTI	T108
	std. for Tee, Reducer, Flareless Tube to Swivel, Swivel on	Side (1973)	NSA	1764
eth (1972)	Std. for Heavy Duty Offset	Sidebar Power Transmission Roller Chains and Sprocket T	ANSI	B29.10
nted Wiring Board Dimensions and Tolerances Single and Two	Std. Spec. for Asphalt Insulating	Sided Rigid Boards (1970) ANSI C83.98	IPC	D300E
18	Spec. for Aluminum	Siding Surfaced with Mineral Granules (1970) ANSI A109.	ASTM	D1226
	Std. Patterns for Wood Paneling, Decking, Flooring, and	Siding (1970)	AAMA	1402.1
	Spec. for Installation of Residential Aluminum	Siding (1970)	WWPA	*28
	Std. Spec. for Semidense Mineral Fiber	Siding (1971)	AAMA	1403.1
	Std. for Rigid Polyvinyl Chloride) (PVC) Plastic Wall	Siding (1972)	ASTM	C725
	Std. for Hardboard	Siding (1972)	USC	P555
	Rec. for Wood	Siding (1973) ANSI A135.6	USC	P560
	Redwood Exterior Guide	Siding, Finish, Nails and Nailing (1972)	WWPA	*25
rec., Properties, Weight, Stress of Board, Timber, Lumber,		(Siding, Finish, Nails and Nailing) (1973)	CRA	3A4
Carpentry, Flooring, Shingles, Exposed Roof Decking, Drop		Siding, Framing, Decking, Flooring, Ceiling, and Partit	WWPA	*24
A37.14	Std. Meth. of Test for	Siding, Structural Roof Trusses and Rafters, Overhead	AWI	*1.1
)	Test Meth. for	Sieve Analysis of Mineral Filler (1972) AASHO T37, ANSI	TAPPI	D546
gregates (1971) AASHO T27, ANSI A/	Std. Meth. of Test for	Sieve Analysis of Pulpwood Chips (Pulp and Paper) (1973	ASTM	C136
f Test for Finess of Hydraulic Cement by No. 325 (45-?M)		Sieve or Screen Analysis of Fine and Coarse Concrete Ag	ASTM	C430
ter Paper, Wide Field and Compound Microscope, Petri Dish,	Std. Spec. for Perforated Plate	Sieve (1973)	Std. Meth. O	AACCH
	Std. Spec. for Wire Cloth	Sieve, Separatory Funnel, Trap Flask, Step Wedge for X-	ASTM	28.90
	Std. Spec. for Precision Electroformed	Sieves for Test. Purposes (1970) ANSI Z168.12	ASTM	E323
nts, Hairs, Feathers, Wood Fibers, Splinters, etc. in St/		Sieves for Test. Purposes (1970) ANSI Z23.1	ASTM	E11
n Baked Goods, Ready-To-Eat Cereals, and Alimentary Past/		Sieves (1970) ANSI Z168.5	ASTM	E161
in Baked Goods, Ready-To-Eat Cereals, and Alimentary Pa/		Sieving Meth. of Analysis for Dirt, Sand, Insect Fragme	AACCH	28.75
) (1974)	Loss Prevention Data on	Sieving Meth. of Analysis for Insect and Rodent Filth I	AACCH	28.31
	Uniform	Sieving Meth. of Analysis for Materials Hard to Hydrate	AACCH	28.32
	Rec. Safety	Sight Glasses for Chemical Processing Equipment (Vesse	FMS	7.3
Varactor Measurements Part II-Characterization of Large		Sign Code (1973)	ICBO	UBC*4
Std. for Adjustable Face Vehicular Traffic Control		Sign for Front End Agricultural Loaders (1972)	ASAE	R355
	Rec. Pract. for Motorcycle Turn	Signal Devices (1972) / Guide on Solid State Devices:	IEEE	351
	Std. Spec. for Communication and	Signal Heads (1970)	ITE	TR1
synchronous Data Communication Equip/	Std. for Start-Stop	Signal Lamps (Light) (1971)	SAE	J131A
ding (1969)	Rec. Pract. for Video Alignment	Signal Pin Type Lime Glass Insulators (R1970)	ASTM	D879
ability Requirements for Both Permanent/	Rec. Pract. for	Signal Quality Between Data Terminal Equipment and Non-	EIA	RS404
unication) (1974)	Std. for Safety for Hospital	Signal Spec. for a Quadruplet Video Magnetic Tape Recor	SMPT	RP10
systems (1974)	Std. for Safety for Manually Actuated	Signal Words, Letter Sizes, Color Combinations, and Dur	SAE	J115
	Spec. for Safety Controls and	Signaling and Nurse Call Equipment (Audio / Visual Comm	UL	1069
	Std. Synchronous	Signaling Boxes for Use with Fire Protective Signaling	UL	38
	Installation, Maintenance and Use of Auxiliary Protective	Signaling Devices for Printing Presses (1972)	ANSI	B65.1
llation, Maintenance and Use of Central Station Protective		Signaling Rates for Data Transmission (1969)	ANSI	X3.1
for Installation, Maintenance and Use of Local Protective		Signaling Systems for Fire Alarm Service (1972) ANSI Se	NFPA	72B
	Rec. for Proprietary Protective	Signaling Systems for Guard, Fire Alarm and Supervisory	NFPA	71
d. for Safety for Control Units for Indoor Fire Protective		Signaling Systems for Watchman, Fire Alarm, and Supervi	NFPA	72A
allation, Maintenance and Use of Remote Station Protective		Signaling Systems (Fire Protection and Safety) (1973)	FMS	LPD 5.2N
ally Actuated Signaling Boxes for Use with Fire Protective		Signaling Systems (1972) ANSI C33.90	UL	864
m) (1973)	Rec. for Local Protective	Signaling Systems (1972) ANSI SE3.5	Std. for Inst	NFPA
	Installation, Maintenance and Use of Proprietary Protective	Signaling Systems (1974)	Std. for Safety for Manu	UL
connection Circuitry of Noncoded Remote Station Protective		Signalling Systems for Fire Protection and Safety (Alar	FMS	5.5N
building Code Std. for Smoke Detectors for Fire Protective		Signalling Systems for Watchman, Fire Alarm and Supervi	NFPA	72D
	Rec. Hand	Signalling Systems (1969) ANSI SE3.7	Std. for Inter	NEMA
ng Observations in Samples and How to Test the Statistical		Signalling Systems (1973)	Uniform	ICBO
ements for Both Permanently and Temporarily Affixed Safety		Signals for Use in Agriculture (1972)	ASAE	R351
)	Rec. Pract. for Accident Prevention	Signals (Flare, Lantern, Fusee) (1973)	UL	912
ident /	Spec. for Informational, Directional, and Special	Significance of Them (Sampling) (1968) ANSI Z1.14	/Lyi	ASTM
	Safety Std. for Electric Cord Connected Indoor	Signs for Construction and Industrial Equipment (Machin	SAE	J115
	Std. Spec. for Accident Prevention	Signs for Display on Tank Trailers and Containers (1972	TTMA	RP35
s) Complementary to ANSI Z35.1-1972, Accident Prevention		Signs (Symbols) Complementary to ANSI Z35.1-1972, Acc	ANSI	Z35.4
	Tower Silos: Unit Weight of	Signs (1971) ANSI C33.35	UL	48
fabrics, Cleaned, and After Finished with Epoxy Functional		Signs (1972)	ANSI	Z35.1
std. Meth. of Test. Duct Liner Materials and Prefabricated		Signs (1973)	ANSI	Z35.4
	Metallic	Silage and Silo Capacities (1972)	ASAE	D252
td. Meth. of Test for Average Particle Size of Alumina and		Silane Type Finishes for Plastic Laminates (1972)	/Ss	ASTM
		Silencers for Acoustical and Airflow Performance (1973)	ASTM	E477
		Silhouette Match Rifle Range Plans (1973)	NRA	*18
		Silica by Air Permeability (1972)	ASTM	C721

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Chemically Setting Silicate and	Silica Chemical Resistant Mortars (1974)	ASTM	C466
c) Meth. (1972)	Std. Meth. of Test for	Silica in Fluorspar by the Silico Molybdate (Photometri	ASTM	E463
	Std. Meth. of Test for Total Ash and	Silica in Water Emulsion Polishes (1972) ANSI Z123.1	ASTM	D1288
	Use of Chemically Setting Chemical Resistant Silicate and	Silica Mortars (1974)	ASTM	C397
	Std. Meth. for Chemical Analysis of	Silica Refractories (1970) ANSI A139.5	ASTM	C575
	Std. Spec. for Chemically Setting	Silicate and Silica Chemical Resistant Mortars (1974)	ASTM	C466
c. Pract. for Use of Chemically Setting Chemical Resistant	Std. Spec. for Prefaced Concrete and Calcium	Silicate and Silica Mortars (1974)	Std. Re	ASTM C397
	Std. Spec. for Prefaced Concrete and Calcium	Silicate Masonry Units (1973)	ASTM	C744
	Std. Meth. of Analysis of Magnesium	Silicate Pigment (1973)	ASTM	D717
	Std. Meth. of Analysis of Aluminum	Silicate Pigment (1973)	ASTM	D718
	Std. Spec. for Basic Lead	Silico Chromate (1974)	ASTM	D1648
	Std. Meth. of Test for Silica in Fluorspar by the	Silico Molybdate (Photometric) Meth. (1972)	ASTM	E463
3)	Std. Meth. for Chemical Analysis of	Silicomanganese and Ferrosilicon Manganese (1974)	ASTM	E362
	Std. Spec. for Copper	Silicon Alloy Plate and Sheet for Pressure Vessels (197	ASTM	B96
	Std. Spec. for Copper-Nickel -	Silicon Alloy Rod and Bar (1973)	ASTM	B411
	Std. Spec. for Copper	Silicon Alloy Rod, Bar, and Shapes (1973) ANSI H7.3	ASTM	B98
	Std. Spec. for Nickel Iron Chromium	Silicon Alloy Seamless and Welded Pipe (1972)	ASTM	B535
.1	Std. Spec. for Copper	Silicon Alloy Seamless Pipe and Tube (1974) ANSI H26.3	ASTM	B315
	Std. Spec. for Copper	Silicon Alloy Wire for General Purposes (1973) ANSI H30	ASTM	B99
	meth. for Spectrochemical Analysis of High Purity Iron for	Silicon and Aluminum (1971) ANSI Z128.35	Std.	ASTM E421
	Std. Meth. of Test for Thickness of Epitaxial Layers of	Silicon by Measurement of Stacking Fault Dimension (197	AATM	F143
	nt. Meth. of Test for Minority Carrier Diffusion Length in	Silicon by Measurement of Steady State Surface Photovol	ASTM	F391
	of Test for Thickness of Epitaxial or Diffused Layers in	Silicon by the Angle Lapping and Staining Technique (19	ASTM	F110
	Std. Meth. of Chemical Analysis of	Silicon Carbide Abrasive Grain and Crude (1971)	ASTM	B74.15
std. Meth. for Chemical Analysis of Carbon, Low Alloy, and	Std. Meth. of Test for Resistivity of	Silicon Electrical Steels, Ingot and Wrought Irons (197	ASTM	E350
wn Meth. (1972) An/	Std. Meth. of Test for Resistivity of	Silicon Epitaxial Layers by the 3 Probe Voltage Breakdo	ASTM	F108
y (1974)	Tentative Meth. of Test for Sheet Resistance of	Silicon Epitaxial Layers Using a Collinear 4 Probe Arra	ASTM	F374
7G053, 30G05/	Std. Spec. for Flat Rolled, Grain Oriented,	Silicon Iron, Electrical Steel, Fully Processed Types 2	ASTM	A665
	Std. Meth. for Chemical Analysis of Ferrosilicon and	Silicon Metal (1974)	ASTM	E360
	Std. Meth. of Test for Thickness of Epitaxial Layers of	Silicon on Substrates of the Same Type by Infrared Refl	ASTM	F95
	Std. Meth. for Measuring Resistivity of	Silicon Slices with a Collinear 4 Probe Array (1973)	ASTM	F84
. Spec. for Low and Intermediate Tensile Strength Carbon -	Std. Spec. for Carbon Manganese	Silicon Steel Plates for Machine Parts and General Cons	ASTM	A284
35.14	ification of Structures and Contaminants Seen on Specular	Silicon Steel Plates for Pressure Vessels (1972) ANSI G	ASTM	A299
beam I/	Tent. Meth. for Measurement of Oxide Thickness on	Silicon Surfaces (1972T) /T. and Nomenclature for lden	ASTM	F154
for Pressure Vessel Plates, Heat Treated, Carbon Manganese	or Pressure Vessel Plates, Alloy Steel, Chromium Manganese	Silicon Wafers and Metallization Thickness by Multiple	ASTM	F388
Std. Meth. for Chemical Analysis of Ferrochrome -	Test Meth. for Dyed	Silicon (1972A)	Std. Spec.	ASTM A537
	Tower Silos: Unit Weight of Silage and	Silicon (1972A) ANSI G32.1	Std. Spec. F	ASTM A202
	Sanitary Std. for	Silicon (1974)	ASTM	E364
Rec. for Deep, Cast in Place Concrete (Storage) Bin and	Silos for Construction of Concrete Stave Farm	Silk Yarn Colorfastness to Degumming (1972) ANSI L14.4	AATCC	7
Silos	Tower	Silo Capacities (1972)	ASAE	D252
for Chemical and Spectrochemical Analysis of Nuclear Grade	ed, Finished Sugar and Other Clarified Starch Hydrolyzates	Silo Type Storage Tanks for Milk and Its Products (1974	DFISA	2203
	Unhardened Steel and Alloy	Silo Wall Design and Construction (1965)	ACI	65-37
or Spectrochemical Analysis of Nickel-Base Alloys by the	hed Sugar and Other Clarified Starch Hydrolyzates (Silver -	Silos (1969)	NSLO	*1
c7.38	Std. Spec. for	Silos: Unit Weight of Silage and Silo Capacities (1972)	ASAE	D252
	Test Meth. for Top Side of Filled Paper as Indicated by	Silver-Indium-Cadmium Alloys (1974)	Std. Meth.	ASTM C760
	td. for Methylene Blue Meth. for Measuring Thiosulfate and	(Silver-Silver Chloride Indicator) (1971)	/Yrup Unmix	CR E-15
	Spec. for Photographic Film for Archival Records,	Silver Brazing Joints (1973)	SAE	AMS2664C
	Std. Spec. for Photographic Film for Archival Records,	Silver Chloride-Lithium Fluoride Carrier D-C Arc Tech	ASTM	E483
	Pract. Inspection and Quality Control of First Generation	Silver Chloride Indicator) (1971)	CR	E-15
	Meth. for Preparation of	Silver Coated Soft or Annealed Copper Wire (1974) ANSI	ASTM	B298
	Std. Spec. for Sintered Nickel	Silver Coin Test (1973)	TAPPI	UM-533
and /	Std. Spec. for Copper-Nickel-Zinc Alloy (Nickel	Silver Densitometric Meth. for Measuring Residual Chemi	ANSI	PH4.8
	Std. Spec. for Copper-Nickel-Zinc Alloy (Nickel	Silver Gelatin Type, on Cellulose Ester Base (1973)	ANSI	PH1.28
	Std. Spec. for Gold,	Silver Gelatin Type, on Polyester Base (1973)	ANSI	PH1.41
	Test Meth. for Beating Control	Silver Habide Microfilm (1972)	Rec.	NMA MS104
td. Meth. of Test for Flexural Strength of Concrete (Using	Meth. for Preparation of	Silver Nitrate Solution (Cereal Chemistry) (1962)	AACCH	70-60
ories (1972)	Std. Spec. for	Silver Structural Parts (1970) ANSI H9.28	ASTM	B458
973)	Std. Meth. of Test for	Silver) and Copper-Nickel Alloy Plate, Sheet, Strip,	ASTM	B122
ooring (1969)	Std. Test Meth. for	Silver) and Copper-Nickel Rod and Bar (1973)	ASTM	B151
onic Products (Radio, Television, Tape Recorder/	Std. Rec. Pract. for Combined,	Silver, Nickel Electrical Contact Alloy (1972)	ASTM	B477
Control Materials (Coati/	Std. Rec. Pract. for Solar	(Simons Stain) (Pulp and Paper) (1973)	TAPPI	UM-17
3)	Std. Definitions of Terms Relating to Space	Simple Beam with Center Point Loading) (1968) ANSI A37.	ASTM	C293
y of Motor Oils at Low Temperature Using the Cold Spanking	Std. for Pin, Quick Release, Positive Locking,	Simple Can Puncturing Device for Use in Aerosol Laborat	ASTM	D3058
(Calcined Bauxite, Calcine, Chrom/	Std. Classification of	Simulated Service Corrosion Test. of Engine Coolants (I	ASTM	D2570
Std. Performance Requirements for Terry Cloth Towels	ith Ethylene-Propylene-Rubber Insu/	Simulated Service Test. of Wood and Wood Base Finish FI	ASTM	D2394
for I/	Safety Std. for Heat Actuated Fire Alarm Devices,	Simulated Shipping Test (Packaging) for Consumer Electr	EIA	RS414
. Spec. for Printed Wiring Board Dimensions and Tolerances	Std. Spec. for Format Guide and Test Procedure for Linear,	Simulated Space Environment Test. of Spacecraft Thermal	ASTM	E512
e/	y the Wedge Bend (Applicable to Solution Coil Coatings and	Simulation for Thermal Balance Test. of Spacecraft (197	ASTM	E491
Propylene-Rubber Insulation, 200/	Std. for Nonshielded	Simulation (1972)	ASTM	E349
ough 35/	Std. Ampacities with Effect of Shield Losses for	Simulator (1972) ANSI Z11.280	/T for Apparent Viscosit	ASTM D2602
I Mobility and Hall Coefficient in Extrinsic Semiconductor	Std. for Medium Prefocus Base Down Type,	Single Acting (1973)	NSA	1333-46
Std. for Dimensional Requirements for Duplex and	Trial Use Guide for the Application of the	Single and Double Screened Ground Refractory Materials	ASTM	C316
ation Protect/	Std. for Gas Fired	(Single and Double) (Institutional Textile) (1973)	ANSI	L24.2.5
l Equipment Use/	Std. Meth. for Measuring Audio Amplifier	Single and Multiple Conductor Electrical Power Cables W	NEMA	WC8/6
		Single and Multiple Station, Mechanically Operated Type	UL	539
		Single and Two Sided Rigid Boards (1970) ANSI C83.98	IPC	D300E
		Single Axis, Pendulous, Analog Torque Balance Accelerom	IEEE	337
		Single Coat Organosols Only) (1974)	and Flexibility B	NCCA TB-11-10
		Single Conductor Electrical Power Cable with Ethylene-	NEMA	WC8/7
		Single Conductor Solid Dielectric Power Cable 15 kV Thr	IPCEA	P-53-426
		Single Contact Motion Picture Projection Lamps (1972)	ANSI	PH22.85
		Single Crystals (1973)	ASTM	F76
		Single Face Flat Thread Rolling Dies (1973)	IFI	109
		Single Failure Criterion to Nuclear Power Generating St	IEEE	379
		Single Firebox Boilers (1971)	ANSI	Z21.52
		Single Frequency Output for Institutional Audio-Visua	ANSI	PH7.2

National Bureau of Standards KWIC Index of Engineering Standards

s (1972) An/	Std. Meth. of Test for Tensile Properties of	Single Man Made Textile Fibers Taken from Yarns and Tow	ASTM	D2101
phase Converters (1972)	Rec. for Fire Protection of Electrical Equipment	(Single Phase and Related Faults) (1973)	FMS	14-15
	Rec. for	Single Phase Rural Distribution Service for Motors and	ASAE	R329
	Std. Spec. for Noncarbonized,	Single Ply, Adding Machine Paper Rolls (1973)	ANSI	X4.8
	Std. for Carbide Blanks and Cutting Tools,	Single Point, Carbide Tipped, Roller Turner Type (1972)	ANSI	B94.37
	Rec. for	Single Post Shore Safety Rules (1972)	SSI	*4
	Test for Tearing Strength of Woven Fabrics by the Tongue	(Single Rip) Meth. (Constant Rate of Traverse Tensile Te	ASTM	D2262
Chlorine (1971) ANSI L14.126	Test Meth. for	Single Sample Meth. of Textile Tensile Loss by Retained	AATCC	92
ts (Packaging /	Sanitary Stds. for Fillers and Sealers of	Single Service Containers for Milk and Its Fluid Produc	DFISA	1704
ondary Standard of Sim/	Design Rules, Guidelines, and Drawings for Copper Solvent	Single Stack Plumbing System (1973)	CDA	*1
	Std. Meth. of Thermal EMF Test of	Single Thermoelement Materials by Comparison with a Sec	ASTM	E207
	Meth. of Test for Density of Glass by the	Sink Float Comparator (1972T)	ASTM	C729
actors (1973)	Std. Spec. for Nickel Oxide	Sinter (1970) ANSI G86.1	ASTM	A636
	Std. Spec. for Nuclear Grade,	Sinterable Uranium Dioxide Powder for Use in Nuclear Re	ASTM	C753
	Std. Spec. for Nuclear Grade Plutonium Dioxide Powder,	Sinterable (1974)	ASTM	C757
	Std. Spec. for	Sintered Aluminum Structural Parts (1973)	ASTM	B595
	Std. Spec. for Iron Base	Sintered Bearings (Oil Impregnated) (1970) ANSI G63.4	ASTM	B439
	Std. Spec. for Copper Base	Sintered Bearings (Oil Impregnated) (1973) ANSI H9.27	ASTM	B438
	Std. Spec. for	Sintered Brass Structural Parts (1970) ANSI H9.8	ASTM	B282
	Std. Spec. for	Sintered Bronze Structural Parts (1970) ANSI H9.6	ASTM	B255
3	Std. Spec. for	Sintered Copper Steel Structural Parts (1970) ANSI G63.	ASTM	B426
1	Std. Spec. for Iron Copper	Sintered Metal Powder Structural Parts (1970) ANSI G63.	ASTM	B222
28	Std. Spec. for	Sintered Nickel Silver Structural Parts (1970) ANSI H9.	ASTM	B458
	Meth. of Test for Density and Interconnected Porosity of	Sintered Powder Metal Structural Parts and Oil Impregna	ASTM	B328
	c. for Baled Textile Fiber Storage (Cotton, Jute, Hemp and	Sisal, Flax, Synthetic Fibers, Wool) (1974)	Re FMS	8-7
	Code: Storage and Handling of Combustible Fibres (Cotton,	Sisal, Hennequen, Ixtle, Jutes, Hemp, Tow, Cocoa Fibers,	ICBO	UFC*2ART7
	Industry Std. for Douglas Fir, Western Hemlock,	Sitka Spruce Doors and Blinds (1972)	FHDA	4-72
	ion; West Coast Hemlock; Western Red Cedar; White Fir; and	Sitka Spruce (Lumber) (1973)	ICBO	UBCS25-3
ock-Tamarack (Nor/	Uniform Building Code Std. for Coast	Sitka Spruce, Douglas Fir-Larch (North), Eastern Heml	ICBO	UBCS25-2
	Std. Meth. for Particle	Size Analysis of Whiteware Clays (1974)	ASTM	C775
Brick (1970) ANSI A111.18	Std. Meth. of Test for	Size and Bulk Density of Refractory and Insulating Fire	ASTM	C134
(1972)	Std. for Dimensions of 126	Size Cartridges, Film, and Backing Paper (Photography)	ANSI	PH1.40
ng (1972)	Rec. Spec. for Optimum	Size Coarse Aggregate for Portland Cement Concrete Pavi	ACPA	15
identification Code, and Mounting Dime/	Std. Bore and Rod	Size Combinations, Rod End Configurations, Dimensional	NFLDP	T3.6.11
	Std. for Suffix Letters Used in Tire	Size Designations and Their Definitions (1974)	TRA	X111
62)	ec. Pract for Analysis by Microscopical Meth. for Particle	Size Distribution of Particulate Substances of Subsieve	ASTM	E20
	Meth. for Particle	Size Distribution of Wheat Flour (Cereal Chemistry) (19	AACCH	50-10
	ec. Pract. for Spark Arresters Used on Multiposition Small	Size Engines (1972)	SAE	J335A
	Rec. Pract. for Spark Arrester Test Procedure for Medium	Size Engines (1972)	SAE	J350A
	Std. Meth. of Test for Average Particle	Size of Alumina and Silica by Air Permeability (1972)	ASTM	C721
	Std. for Checking the	Size of Diamond Abrasive Grain (1971)	ANSI	B74.16
	Std. Meth. for Automatic Particle Counter	Size Setting (1972)	ASTM	F321
f Wood Preservatives for Marine Services by Means of Small	Std. Rec. Pract. for Choice of Sample	Size Specimens (1970)	ASTM	D2481
s (1972) ANSI Z1.1/	th. of Sampling and Test. Ferroalloys for Determination of	Size to Estimate the Average Quality of a Lot or Proces	ASTM	E122
	th. of Sampling and Test. Ferroalloys for Determination of	Size (1970) ANSI G85.1	ASTM	A610
stress of Bo/	and Rec. Pract. Guide to Design, Construction, Materials,	Size, and Installation of Propeller Shafting Systems Fo	Std. Me	ABYC
	a Product Use Manual: Grade Selection, Std.	Size, Design Values, Framing Rec., Properties, Weight,	WWPA	*24
	Std. Recommendations for Die Cavity and Cutoff Die	Sizes for Cold Forging Equipment (1972)	IFI	121
s (1966)	Std. for Unit Load	Sizes for Dimensioning Transport Packages (1972)	ANSI	MH10.1
	Std.	Sizes for Industrial Centrifugal Fans with Cast Housing	AMCA	2403
re Cameras (1972)	Std. Picture	Sizes for Industrial Centrifugal Fans (1966)	AMCA	2402
	Std. Spec. for	Sizes for Roll, 35 mm Film, and 126 mm Film Still Pictu	ANSI	PH3.39
	ric, Permanent, Crimp Style, Pre Insulated, (Class 2) Wire	Sizes for Threaded Caster Stems (1965)	CFTMA	STEM
	Std. for Drills, High Speed Steel Threaded Shank,	Sizes 12 to 26 (1972)	NSA	1388
	Std. Nomenclature for Bedding	Sizes 1/16 In. Thru Letter F (1973)	NSA	965
3)	Std. for Transport Package	Sizes (Mattresses and Sheets) (1971)	ANSI	L27.1
	std. Meth. of Static Tests of Timbers (Wood) in Structural	Sizes (Packaging) for ANSI MH10.1, Unit Load Sizes (197	ANSI	MH10.2
	le Size Distribution of Particulate Substances of Subsieve	Sizes (1967) ANSI Q4.2	ASTM	D198
	Spec. for Photographic Optical Filter	Sizes (1968)	ASTM	E20
	Std. Spec. for Seamless Copper Pipe, Std.	Sizes (1972)	ANSI	PH3.17
	Std. Spec. for Seamless Red Brass Pipe, Std.	Sizes (1972)	ASTM	B42
	sport Package Sizes (Packaging) for ANSI MH10.1, Unit Load	Sizes (1973)	ASTM	B43
for Both Permanentl/	Rec. Pract. for Signal Words, Letter	Sizes, Color Combinations, and Durability Requirements	Std. for Tran	ANSI
	Std. Control Valve	Sizing Equations for Compressible Fluids (1973)	SAE	J115
	Std. for Control Valve	Sizing Equations for Incompressible Fluids (1972)	ISA	S39.3
	Std. for Body Measurements for the	Sizing of Girls' Apparel (Clothing) (1972)	ISA	S39.1
	Test Meth. for	Sizing of Paper (Reverse Curl) (1973)	USC	PS54
	Test Meth. for	Sizing of Paperboard (Flotation) (1973)	TAPPI	UM-459
	Uniform Plumbing Code: Rec. Rules for	Sizing the Water Supply System (1973)	TAPPI	UM-543
	plans: International and Domestic-Trap, Clay Pigeon, and	Skeet: Ammunition and Target Spec. (1973)	ICBO	UPC*1-A
	Test Meth. for Evaluation of Wetting Agents (Cotton Test	Skein Meth.) (1971) ANSI L14.11	NRA	*17
	e for Use by Surgeons in the Treatment of Fractures of the	Skeletal (Bone) System (1973)	AATCC	17
	safety Requirements for Aerial Passenger Tramways Including	Ski and Surface Lifts and Tows (1973)	ASTM	F369
	Std. Spec. for Std. Tire for Pavement	Skid Resistance Tests (1973)	ANSI	B77.1
	(Drill) Press, and Gage Wheel, Tractor, Implement, and Log	Skidder (1974)	ASTM	E501
	motorcycles, Passenger Cars, Off Road, Agricultural and Log	Skidder, Truck, Bus, Bead Seat, Industrial and Bicycle	TRA	4
2	Std. for Safety for Household Electric	Skillnets and Frying Type Appliances (1973) ANSI C33.11.	TRA	7
	for Structural Glued Built Up Members-Plywood Stressed	Skin and Curved Panels, Beams, and Components (1973)	UL	1083
)	Std. Meth. for Design and Use of a Thin	Skin Calorimeter for Measuring Heat Transfer Rate (1972	ICBO	UBCS25-18
	Plywood Stressed	Skin Panels Fabrication Spec. (1971)	ASTM	E459
	Design Spec. for Plywood Stressed	Skin Panels (1972)	APA	SS-8
	Uniform Building Code:	Skylights (1973)	APA	*3PDS3
	de: Plastics (General, Exterior Light Transmitting Panels,	Skylights, Monitors and Sawtooth Roofs, Light Diffusers	ICBO	UBC*3-34
	Rec. Pract. for Concrete Floor and	Slab Construction (1969) ANSI A157.1	ICBO	UBC*3-52
d Continuous Strip Mastic Set Maple Flooring Over Concrete		Slab Floors (1962)	ACI	302
		Spec. for Steel Spline	WSFI	*5

National Bureau of Standards KWIC Index of Engineering Standards

Construction with Nailers and Finish Flooring Over Concrete	Slab Floors (1962)	Spec. for Rubber Cushion Sleeper C	WSFI	*4
with Nailers, Subflooring or Finish Flooring Over Concrete	Slab Floors (1962)	/or Mastic Cushioned Construction	WSFI	*8
c Set Subflooring and Nailed Finish Flooring Over Concrete	Slab Floors (1962)	/Tic Nailed Construction with Masti	WSFI	*6
mosaic Wood Parquet Flooring Set in Adhesive Over Concrete	Slab or Wood Subfloors (1962)	Spec. for	WSFI	*7
Concrete Construction Design Handbook (Beam,	Slab, Footing, Column and Other Members) (1973)		ACI	SP17
Std. Spec. for Zinc Metal	(Slab-Zinc) (1970) ANSI H24.1		ASTM	B6
Clay Tile and Concrete	Slabs (Tech. Notes) (1962)		BIA	14A
lding Code Std. for Reinforced Gypsum Concrete and Precast	Slabs, and Poured Gypsum Roof Diaphragms (1973)	/M Bui	ICBO	UBCS24-13
Std. Spec. for Lake Copper Wire Bars, Cakes,	Slabs, Billets, Ingots, and Ingot Bars (1973) ANSI H17.		ASTM	B4
Std. Spec. for Electrolytic Copper Wire Bars, Cakes,	Slabs, Billets, Ingots, and Ingot Bars (1973) ANSI H17.		ASTM	B5
std. Spec. for Chemically Refined Copper Wire Bars, Cakes,	Slabs, Billets, Ingots, and Ingot Bars (1973) ANSI H23.		ASTM	B442
rings (Multiply Felt and Asphalt Preferably with Gravel or	Slag Surface) (1968)	/Tion Data on Elastomer Roof Cove	FMS	1-47
Std. Meth. of Drip	Slag Test. Refractory Brick at High Temperature (1973)		ASTM	C768
d, Crushed Stone, Gravel and Air Cooled Iron Blast Furnace	Slag) (1973)	/G Code Std. for Concrete Aggregates (San	ICBO	UBCS26-2
urses (1971) ANSI A37.99	Slag, and Gravel for Dry or Water Bound Macadam Base Co		ASTM	D694
Rec. for High Temperature Molten Materials (Metals,	Slag, Glass, etc.) Fire Protection and Safety (1973)		FMS	LPD 7-33
vel; Granite, Limestone, and Marble Masonry; Mortar; Sand;	Slag; Steel; Terra Cotta; Timber; Water; Ceiling; Parti		ICBO	UBC*3-23
k Receptivity) (1973)	Slant Drop Penetration Test for Paperboard (Printing in		TAPPI	UM-536
	Slash Points (1971) EEL TDJ-14		NEMA	PH 14
	Slate Blackboards (1967)		ASTM	C543
	Slate Roof Shingles (1973)		ICBO	UBCS32-10
ver Concrete Slab Floors (1962)	Slate (1968) ANSI A193.1		ASTM	C629
arden Riding Tractors (1972)	Sleeper Construction with Nailers and Finish Flooring O		WSFI	*4
973)	Sleeve Attachment for Hitching Implements to Lawn and G		ASAE	S348T
	Sleeve Bushing, Press Fit, Undersize Inside Diameter (1		NSA	537
lectrical Plugs, Receptacles and Connectors of the Pin and	Sleeve Type for Hazardous Locations (1973)	Std. for E	NEMA	FB11
	Sleeve (Compression) Tube Fittings (1971)		SAE	J246
	Sleeve, Collet Type (1972)		ANSI	B94.35
2/	Sleeve, General Purpose, Flush Head, Self Locking) (197		NSA	1670
	Sleeve, General Purpose, Protruding Head, Self Locking)		NSA	1669
72)	Sleeve, High Temperature, Flush Head, Self Locking) (19		NSA	1672
	Sleeve, High Temperature, Protruding Head, (1972)		NSA	1671
	Sleeve, Light Weight, Millable Head Self Locking) (1972		NSA	1674
	Sleeve, Light Weight, Protruding Head, Self Locking) (1		NSA	1673
	Sleeve, Self Locking) (1972)		NSA	1675
d. Meth. of Test for Reheat Change of Fireclay Nozzles and	Sleeves (1972)	St	ASTM	C605
	Slices with a Collinear 4 Probe Array (1973)		ASTM	F84
)	(Slick) Meth. of Flour Analysis (Cereal Chemistry) (1962		AACCH	14-10
	Slide and Slidefilm Projection (1972)		ANSI	PH3.41
	Slide Base Lamp (1973)		ANSI	C78.397
	Slide Projectors (1973)		ANSI	PH3.65
	Slidefilm Projection (1972)		ANSI	PH3.41
	Slides and Opaques for Television (1973)		ANSI	PH22.94
he Density and Contrast Range of Black and White Films and	Slides for Television (1970)	Rec. Pract. for T	SMPTE	RP7
ng Power of Lenses for Projectors for 35 mm Filmstrips and	Slides in 2 X 2 In. Mounts (1972)	Std. for Resolvi	ASTM	PH3.16
	Sliding and Folding Door Hardware (1971)		BHMA	401
Stops, Smoke and Heat Detectors; Electromagnetic Holders;	Sliding Door Equipment; Installation Aids (1969)	/Ers,	NBHA	8
Stds. for Forced Entry Resistant Aluminum Horizontal	Sliding Doors (1971)		AAMA	1302.3
Std. for Forced Entry Aluminum	Sliding Glass Doors (1971)		AAMA	1303.3
Spec. for Aluminum	Sliding Glass Doors (1972) ANSI A134.2		AAMA	402.8
d Fire Doors (1973) ANSI A143.1	Sliding Hardware for Std., Horizontally Mounted Tin Cla		UL	14B
ernal Applicat/	Sliding or Horizontally Operating Storm Windows for Ext		AAMA	1002.8
h. of Analysis of Starch in Flour and Semolina; Also, with	Slight Modification, to Corn, Rye, Barley, Rice, Grain		AACCH	76-20
Safety Code for Cranes, Derricks, Hoists, Jacks and	Slings: Base Mounted Drum Hoists (1971)		ANSI	B30.7
afety Std. for Cranes, Derricks, Hoists, Hooks, Jacks, and	Slings: Portal, Tower and Pillar Cranes (1973)		ANSI	B30.4
, C/	Slip Resistant (Floor Polish and Wax) (1971) ASTM D2047		CSMA	BUL 12
Test. Std. (Procedure) for Products Classified as to	Slipcover Fabrics (Institutional Textile) (1973)		ANSI	L24.1.6
Std. Performance Requirements for Woven	Slope Efficiency and Lasing Threshold of Ruby Laser Rod		ASTM	F379
s (1973)	Sloped Brick Soffits (Tech. Notes) (1970)		BIA	36A
ent (1972)	Slots for Securement in Shipment of Agricultural Equipm		ASAE	S356
	Slots in Bone Plates (1973)	Std. Rec	ASTM	F367
rew Nuts (1972)	Slotted and Coiled, Heavy Duty (1973)		NSA	561
	Slotted and Recessed Head Machine Screws and Machine Sc		ANSI	B18.6.3
	Slotted Headless Setscrews (Screws) (1971)		SAE	J479A
	(Slow Curing Type) (1972)		ASTM	D2026
114.1, SAE J943A	Slow Moving Vehicle Identification Emblem (1968) ANSI B		ASAE	S276.2
Mounting Brackets and Socket for Warning Lamp (Light) and	Slow Moving Vehicle (SMV) Identification Emblem (1972)		SAE	J725D
icultural (Farm) and Industrial Equipment Warning Lamp and	Slow Moving Vehicles (SMV) Identification Emblem (1972)		ASAE	S277.2
Measuring Heat Transfer Rate Using a Thermal Capacitance	(Slug) Calorimeter (1972)	Std. Meth. for	ASTM	E457
Std. Rec. Pract. for Selecting Proportions for No	Slump Concrete (1965)		ACI	211
nd (1972)	Slump of an Oil Base Knife Grade Channel Glazing Compou		ASTM	C713
	Slump of Caulking Compounds and Sealants (1973)		ASTM	D2202
sh (1974)	Slump of Face Glazing and Bedding Compounds on Metal Sa		ASTM	D2376
	Slurry (1972)		TAPPI	T648SU
ks for Transporting and Spreading Agricultural Liquids and	Slurry (1973)	/Improving Safety on Enclosed Mobile Tan	ASAE	R317
Std. Analytical Meth. for Determining pH	(Slurry) Content in Corn Starch (1956)		CR	B-44
in Water/	(Slurry) of Corn Starch Which Is Substantially Insoluble		CR	C-44
r and Semolina (Cereal Chemistry) (1962)	Slyke Meth. of Analysis of Amino Nitrogen in Wheat Flour		AACCH	46-32
s (1972)	Smallbore Rifle Range Plans: Safety Rules and Procedure		NRA	*4
	Smell Values of Transistor Capacitance (1972)		EIA	RS398
and Misc. Items; Key Control Systems; Door Holders, Stops,	Smoke and Heat Detectors; Electromagnetic Holders; Slid		NBHA	8
Rec. for Fire, Heat, and	Smoke Damage of Electronic Computer Systems (1973)		FMS	5-32
(1973)	Smoke Detectors for Fire Protective Signalling Systems		ICBO	UBCS43-6
td. for Chamber Meth. of Test for Measuring the Density of	Smoke from the Burning or Decomposition of Plastic Mate		ICBO	UBCS52-2
	Smoke Point of Aviation Turbine Fuels (1972) ANSI Z11.1		ASTM	D1322
37	Smoke Roof and Window Vents Designed to Open Automatica		FMS	4430
ily in Case of Fire (1974)	Approval Std. for Heat and			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Meth. of Test for Relative Density of Black Uniform Fire Code:	Smoke (Ringelmann Meth.) (1973)	ASTM D3211
		Smoking (1973)	ICBO UFC-2ART29
pli/	Std. Meth. of Test for Abrasion Resistance of Glossy Std. for	Smooth Coatings of Petroleum Wax or Wax Based Blends Ap	ASTM D3234
ct (1972)		Smooth Wall Coillable Polyethylene Electrical Plastic Du	NEMA TC 7
973)	Test Meth. for	Smoothness of Paper and Paperboard (Bendtsen Tester) (1	TAPPI UM-535
	Sedimentation Meth. of Analysis of	Smut in Wheat and Rye (Cereal Chemistry) (1962)	AACCH 42-71
	Microscopic Meth. of Analysis of	Smut in Wheat or Rye (Cereal Chemistry) (1962)	AACCH 42-70
	d Socket for Warning Lamp (Light) and Slow Moving Vehicle	(SMV) Identification Emblem (1972) /ounting Brackets an	SAE J725D
ndustrial Equipment Warning Lamp and Slow Moving Vehicles		(SMV) Identification Emblem (1972) SAE J725 /Arm) and I	ASAE S277.2
4.85	Test Meth. for	Snag Resistance of Women's Nylon Hosiery (1973) ANSI L1	AATCC 65
	Std. Test Meth. for Determining Resistance to	Snagging and Abrasion of Automotive Bodycloth (1972)	SAE J948A
	Safety Std. for Manually Operable General and Special Use	Snap Switches (1972) ANSI C33.40	UL 20
	Roof Collapse of Buildings and Other Structures Caused by	Snow Loads (1973)	FMS 1-54
	eth. and Requirements for Maintenance of Design Voltage in	Snowmobile Electrical Systems (1971) /C. Pract. Test M	SAE J277
	Rec. Pract. Test Meth. and Requirements for	Snowmobile Headlamps (Light) (1972)	SAE J280
	Rec. Pract. Test Meth. and Requirements for	Snowmobile Rear Position Tail Lamp (Light) (1972)	SAE J279
	pract. for the Test Procedure for Exterior Sound Level for	Snowmobile Stop Lamp (Light) (1971)	SAE J278
	Spec. for Powdered Hand Cleaner	Snowmobiles (1972) ANSI S6.2	Rec. SAE J192
	Spec. for Powdered Hand Cleaner	(Soap with Borax) (1972T)	ASTM D3046
	Std. Spec. for Hand Scrubbing	(Soap with Vegetable Scrubber) (1972T)	ASTM D3047
	Std. Spec. for Hand Scrubbing	Soap (Grit Soap) Paste and Bar (1974)	ASTM D2955
	Std. Spec. for Powdered Toilet	Soap (Grit Soap) Powder (1974)	ASTM D2957
	Std. Spec. for Liquid Toilet	Soap (1974)	ASTM D2958
	Std. Spec. for Hand Scrubbing Soap (Grit	Soap (1974) ANSI K60.14	ASTM D799
	Std. Spec. for Hand Scrubbing Soap (Grit	Soap Paste and Bar (1974)	ASTM D2955
	Std. Definitions of Terms Relating to	Soap Powder (1974)	ASTM D2957
	Std. Meth. of Chemical Analysis of	Soaps and Other Detergents (1974)	ASTM D459
	Warning Lamp and Slow Mo/ Std. for Mounting Brackets and	Soaps Containing Synthetic Detergents (1973)	ASTM D820
	(SMV) Identification Emb/ Std. for Mounting Brackets and	Socket for Agricultural (Farm) and Industrial Equipment	ASAE S277.2
ighting Equip/	Std. for Mechanical Interchangeability of	Socket for Warning Lamp (Light) and Slow Moving Vehicle	SAE J725D
g Equipment (1/	Std. for Mechanical Interchangeability of	Socket Supports for Use in Metal Heads Used in Roadway	EEL TDJ-143
lastic Pipe Fittings, Schedule 40 (1973) /	Std. Spec. for	Socket Supports Used in Metal Heads for Roadway Lightin	NEMA SH13
lastic Pipe Fittings, Schedule 80 (1973) /	Std. Spec. for	Socket Type Acrylonitrile-Butadiene-Styrene (ABS) P	ASTM D2468
tings, Schedule 40 (1973)	Std. Spec. for	Socket Type Acrylonitrile-Butadiene-Styrene (ABS) P	ASTM D2469
tings, Schedule 80 (1973)	Std. Spec. for	Socket Type Poly(vinyl Chloride) (PVC) Plastic Pipe Fit	ASTM D2466
	ec. for Poly(vinyl Chloride) (PVC) Plastic Line Couplings,	Socket Type Poly(vinyl Chloride) (PVC) Plastic Pipe Fit	ASTM D2467
	Std. for Forged Steel Fittings (Pipe).	Socket Type (1973)	Std. Sp ASTM D3036
	Std. Pract. for	Socket Welding and Threaded (1973)	ANSI B16.11
sh17	Std. for Multiple	Socket Welding Reducer Inserts (1974)	MSS SP-79
	Std. for Multiple	Sockets Used in Roadway Lighting Equipment (1973) NEMA	EEL TDJ-147
	dimensions on the Mating Plates (Patterns) Used in Battery	Sockets Used in Roadway Lighting (1973) EEI TDJ-147	NEMA SH17
	I and Electrical Characteristic Defining Dual in Line Type	Sockets (1974) ANSI C83.53	EIA RS156-B
	Std. for Analysis of	Sockets (1974) ANSI C83.95	EIA RS415
	Test Meth. for Evaluating Wetting Agents in Caustic	Soda Ash (1972)	TAPPI T612
	Safety Std. for Ice Cream Freezers and	Soda for Mercerization (1971) ANSI L14.79	AATCC 43
	essential Information for Safe Handling and Use of Caustic	Soda Fountain Units (1973)	UL 621
	Guideline Spec. for	Soda (1974)	MCA SD9
	ric Acid Meth. of Analysis of Monocalcium Phosphate and/or	Sodding and Soil Preparation (Grass) (1972)	ASTM D3036
	Meth. of Analysis for Neutralizing Value of	Sodium Acid Pyrophosphate in Prepared Mixes (Cereal Che	AACCH 40-51
	on of Particulate and Gaseous Fluorides in the Atmosphere	Sodium Acid Pyrophosphate (Cereal Chemistry) (1962)	AACCH 02-34
	Std. Meth. of Test.	(Sodium Bicarbonate Coated Glass Tube and a Particulate	ASTM D3268
	Std. Spec. for	Sodium Carboxymethylcellulose (1972) ANSI K65.30	ASTM D1439
	Std. Spec. for Photographic Grade	Sodium Chloride (1972) ANSI A37.56	ASTM D632
972)	Std. Spec. for Photographic Grade	Sodium Chloride, NaCl (1972)	ANSI PH4.203
ulp and Paper) (1973)	Std. for	Sodium Citrate, Dihydrate Na ₂ C ₆ H ₅ O ₇ · 2H ₂ O (1	ANSI PH4.179
	Std. for	Sodium Determination by the Uranyl Zinc Acetate Meth. P	TAPPI T623
cators (1971)	Std. Analytical Meth. for Determining	Sodium Hexametaphosphate (1967)	AWWA B502
	Std. Meth. for Continuous Determination of	Sodium Hydroxide Solutions Content of Reagents and Indi	CR R-20
y) (1962)	Std. Spec. for Photographic Grade	Sodium in Water by Ion Electrode (1973)	ASTM D2791
; Herwig's, Pancreatin, Tween 80-60% Alcohol, Versene, and	Meth. for Preparation and Standardization of	Sodium Meta-Bisulfite Na ₂ S ₂ O ₃ (1972)	ANSI PH4.276
Std. Meth. of Test for Soundness of Aggregates by Use of		Sodium or Potassium Hydroxide Solution (Cereal Chemistr	AACCH 70-70
	Spec. for Photographic Grade	Sodium Phosphate Solutions; Isopropyl Alcohol Saturated	AACCH 28-91
	Std. Spec. for Photographic Grade	Sodium Sulfate or Magnesium Sulfate (1973) AASHO T104,	ASTM C88
	Std. Spec. for Photographic Grade	Sodium Sulfate, Anhydrous Na ₂ SO ₄ (1973)	ANSI PH4.175
icators (1971)	Std. Analytical Meth. for Determining	Sodium Sulfite, Anhydrous, Na ₂ SO ₃ (1972)	ANSI PH4.275
alline (Na ₂ S ₂ O ₃ ·5H ₂ O/	Meth. for Preparation and Standardization of	Sodium Thiocyanate NaSCN (1972)	ANSI PH4.177
Design and Construction of Flat and Sloped Brick	Spec. for Photographic Grade	Sodium Thiosulfate Solution Content of Reagents and Ind	CR R-25
.15	Std. Spec. for Lead and Lead Alloy Coated	Sodium Thiosulfate Solution (Cereal Chemistry) (1962)	AACCH 70-75
974) ANSI C7.1	Std. Spec. for	Sodium Thiosulfate, Anhydrous (Na ₂ S ₂ O ₃) and Cryst	ANSI PH4.250
974) ANSI C7.4	Std. Spec. for Tinned	Soffits (Tech. Notes) (1970)	BIA 36A
	Std. Spec. for Silver Coated	Soft Chloroprene-Rubber Sponge (1973)	SAE AMS3197H
	Std. Spec. for Nickel Coated	Soft Copper Wire for Electrical Purposes (1967) ANSI C7	ASTM B189
ty of Solid Lead Wires, Terminals, and Other Terminations		Soft or Annealed Copper Wire for Electrical Purposes (1	ASTM B3
Buhler Meth. of Experimental Milling for Bread and		Soft or Annealed Copper Wire for Electrical Purposes (1	ASTM B33
Batch Meth. of Experimental Milling for Bread and		Soft or Annealed Copper Wire (1974) ANSI C7.38	ASTM B298
tric Lay Stranded Copper Conductors, Hard, Medium Hard, or		Soft or Annealed Copper Wire (1974) ANSI C7.48	ASTM B355
ndard for Household Commercial and Portable Exchange Water		(Soft Solder Jointed) (1973) ANSI C83.93	EIA RS178-B
	Std. Meth. of Test for	Soft Wheats (Cereal Chemistry) (1962)	AACCH 26-20
s for Describing Information Interchange Formats (Computer		Soft Wheats (Cereal Chemistry) (1962)	AACCH 26-21
ommon Words Related to Numerically Controlled Machine Tool		Soft (1972) ANSI C7.8	ASTM B8
973)	Uniform Building Code Std. for	Softeners (1972)	WCF S-100
	Dwelling Construction Under the Uniform Building Code:	Softening Point of Glass (1973)	ASTM C338
		Software Documentation and Terminology) (1972) FIPS 20	ANSI X10.1
		Software (1972)	Definitions of C NMTBA *2
		Softwood Plywood Lumber, Construction and Industrial (1	ICBO UBICS25-9
		Softwood Plywood Paneling (1973)	ICBO UBC*8-17

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Test for Lime Content of Uncured	Soil-Lime Mixtures (1973) ANSI A1.38	ASTM	D3155
f Surface Disfigurement of Paint Films by Fungal Growth or	Soil and Dirt Accumulation (1973) /F Evaluating Deg. O	ASTM	D3274
Std. Meth. of Test. Wood Preservatives by Laboratory	Soil Block Cultures (1970)	ASTM	D1413
Properties of Oil Soluble Wood Preservatives by Using W/	Soil Block Test: Std. Meths. for Test. the Preservative	NWMA	M-1-70
Disbonding Characteristics of Pipeline Coatings by Direct	Soil Burial (1972) Std. Meth. of Test for	ASTM	G19
Std. Meth. of Wetting and Drying Tests of Compacted	Soil Cement Mixtures (1971) ANSI A37.51	ASTM	D559
Std. Meth. of Test for Cement Content of	Soil Cement Mixtures (1974) ANSI A37.58, Ashto T144	ASTM	D806
Test Meth. for Oily Stain Release Meth. of Textile Fabric	Soil During Home Laundering (1970) ANSI L14.239	AATCC	130
footings (1972) Std. Meth. of Test for Bearing Capacity of	Soil for Static Load on Spread Footings (1972) /Pread	ASTM	D1194
b. of Test For/ Std. Meth. of Test for Bearing Capacity of	Soil for Static Load on Spread Footings (1972) Std. Met	ASTM	D1194
Std. Spec. for Cast Iron	Soil Pipe and Fittings (1972)	CISPI	HS
for Neoprene Rubber Gaskets for Hub and Spigot Cast Iron	Soil Pipe and Fittings (1972)	CISPI	HSN
Std. Spec. for Cast Iron	Soil Pipe and Fittings (1972) ANSI A112.5.1	ASTM	A74
Guide Spec. for Cast Iron	Soil Pipe (1972)	CSI	15062.1
Guideline Spec. for Sodding and	Soil Preparation (Grass) (1972)	ASPA	*1
Meth. of Test for Measuring	Soil Removal and Reflectance Retention of Fabrics (1972)	ASTM	D3050
Std. Meth. of Test for	Soil Resistance of Floor Polishes (1973)	ASTM	D3206
Rec. for Terminology and Definitions for	Soil Tillage and Soil Tool Relationships (1972)	ASAE	R291.1
Rec. for Terminology and Definitions for Soil Tillage and	Soil Tool Relationships (1972)	ASAE	R291.1
Uniform Building Code Std. for Expansion Index Test for	Soil (1973)	ICBO	UBCS29-2
Test Meth. for Visual Rating Meth. of Carpet (Rug)	Soiling (1973) ANSI L14.215	AATCC	121
Test Meth. for Carpet (Rug)	Soiling: Accelerated Meth. (1973) ANSI L14.217	AATCC	123
Test Meth. for Carpet (Rug)	Soiling: Service Meth. (1973) ANSI L14.216	AATCC	122
tion Purposes (19/ Std. Rec. Pract. for Classification for	Soils and Their Aggregate Mixtures for Highway Construc	ASTM	D3282
td. Meth. of Test for Capillary Moisture Relationships for	Soils by Pressure Membrane Apparatus (1972)	ASTM	D3152
Uniform Building Code Std. for	Soils Classification for Engineering Purposes (1973)	ICBO	UBCS29-1
Std. Meth. of Direct Shear Test of	Soils Under Consolidated Drained Conditions (1972)	ASTM	D3080
Std. Meth. of Test for Specific Gravity of	Soils (1958 AASHO T100, ANSI A37.146	ASTM	D854
Uniform Building Code Std. for in Place Density of	Soils (1973)	ICBO	UBCS70-2
iform Building Code Std. for Moisture Density Relations of	Soils (1973)	ICBO	UBCS70-1
Std. Meth. for Thin Walled Tube Sampling of	Soils (1974)	ASTM	D1587
ANSI C37.24	Solar Radiation on Outdoor Metal Clad Switchgear (1971)	IEEE	144
t (1973)	Solar Simulation for Thermal Balance Test. of Spacecraft	ASTM	E491
er Tube (1973)	Solder-Joint Pressure Fitting for Use with Copper Wat	ANSI	B16.22
3)	Solder Joint Drainage Fittings (1973)	ANSI	B16.29
Solid Lead Wires, Terminals, and Other Terminations (Soft	Solder Joint Fittings for Solvent Drainage Systems (197	ANSI	B16.32
b. Test for Electrodeposited Coatings of Tin-Lead Alloy	Solder Joint Pressure Fittings (1972)	ANSI	B16.18
Terminations (Soft Solde/ Test Std. for Determination of	Solder Jointed) (1973) ANSI C83.93 /F Solderability of	EIA	RS178-B
Rec. Pract. for Determining	(Solder Plate) (1973)	ASTM	B579
Std. for Liquid Rosin Fluxes Used for	Solderability of Solid Lead Wires, Terminals, and Other	EIA	RS178-B
Std. for Safety for LP Gas Torches for Heating,	Solderability of Thick Film Conductors (1972T)	ASTM	F357
user Certification of (1962) A/ Std. for Tools, Crimping,	Soldering (1973) ANSI C83.91	EIA	RS402
) Cold Rolled Strip for Magnetic Application in Relays and	Soldering, and Brazing Purposes (1973) ANSI Z250.1	UL	147
b. of Test for Abrasion Resistance of Rubber Compounds for	Solderless Wiring Devices—Recommended Procedures for	EIA	RS270
Std. Test Meth. for Ply Separation (Wet) of	Solenoids (1972) /Pplicable to Electromagnet Iron (Emi	NARM	121
973)	Soles and Heels (1968) ANSI J2.26	ASTM	D1630
2)	Solid and Corrugated Fiberboard (1969)	ASTM	D1028
electric Constant (Permittivity) and Dissipation Factor of	Solid and Hollow Core Doors (Architectural Woodwork) (1	AWI	*1-1300
a Technical Guide for Landfill Disposal of	Solid and Semi Solid Dielectric Transmission Lines (197	EIA	RS199A
Std. Tooling Nomenclature for	Solid Ceramic Dielectrics at Frequencies to 10 MHz and	ASTM	D2149
capacities with Effect of Shield Losses for Single Conductor	Solid Chemical Waste (1974)	MCA	SW-1
Std. for Solid and Semi	Solid Die Two Blow Cold Headers (1972)	IFI	118
st Meth. for Complex Permittivity (Dielectric Constant) of	Solid Dielectric Power Cable 15 kV through 35 kV (Coppe	IPCEA	P-53-426
ial Discharge/ Std. Meth. of Test for Voltage Endurance of	Solid Dielectric Transmission Lines (1972)	EIA	RS199A
Characteristics and Dielectric Constant (Permittivity) of	Solid Electrical Insulating Materials at Microwave Freq	ASTM	D2520
mal Evaluation and Establishment of Temperature Indexes of	Solid Electrical Insulating Materials Subjected to Part	ASTM	D2275
metb. of Test for Thermal Failure Under Electric Stress of	Solid Electrical Insulating Materials (1970)	/Ent Loss	ASTM
Std. Meth. of Test for Thickness of	Solid Electrical Insulating Materials (1972)	/the Ther	ASTM
Test for High Voltage, Low Current, Dry Arc Resistance of	Solid Electrical Insulating Materials (1973)	Std.	ASTM
ls. Shortenings, and Other Fats (1/ Dilatometric Meth. of	Solid Electrical Insulation (1973)	ASTM	D374
Meth. for Sampling of	Solid Electrical Insulation (1973)	Std. Meth. of	ASTM
meth. for Inefficient of Static Friction of Corrugated and	Solid Fat Index (50 or Less at 10 Deg.) of Margarine Oi	AACCH	31-50
Test for Coefficient of Static Friction of Corrugated and	Solid Feeds and Feedstuffs (Cereal Chemistry) (1962)	AACCH	64-50
Test for Coefficient of Static Friction of Corrugated and	Solid Fiberboard (Horizontal Plane Meth.) (1972)	TAPPI	T816SU
Std. Meth. of Test for Measuring the Wear Life and Bonded	Solid Fiberboard (Horizontal Plane Meth.) (1973)	/, of	ASTM
or Coefficient of Friction and Wear Characteristics of Dry	Solid Fiberboard (Inclined Plane Meth.) (1973)	/Th. of	ASTM
Std. Meth. of Test for Gross Calorific Value of	Solid Film Lubricants in Oscillating Motion (1971) ANSI	ASTM	D2981
ft Solde/ Test Std. for Determination of Solderability of	Solid Film Lubricants in Vacuum and Other Controlled at	ASTM	D2716
81.1	Solid Fuel by the Isothermal Jacket Bomb Calorimeter (1	ASTM	D3286
of Test for Reaction Threshold Temperature of Liquid and	Solid Lead Wires, Terminals, and Other Terminations (So	EIA	RS178-B
osion of Solids by Cavitation and Impingement by Liquid or	Solid Load Bearing Concrete Masonry Units (1971) ANSI a	ASTM	C145
Std. Meth. of Test for Specific Gravity of	Solid Load Bearing Concrete Masonry Units (1973)	ICBO	UBCS24-5
Density Content in Feedstuffs (Corn) and Other Wet Milled	Solid Materials (1972) ANSI Z11.318	ASTM	D2883
Std. Meth. for Sampling and Sample Preparation of	Solid Particles (1973)	Std. Meth	ASTM
972)	Solid Pitch Asphalt Displacement Meth.) (1972) ANSI A37	/litions of Terms Relating to Er	ASTM
aracterization of Large Signal D/ Trial Use Std. Guide on	Solid Products (1963)	/lcal Meth. for Determining Bulk	CR
1973)	Solid Raw Rubbers (1973)	ASTM	D1485
Std. Small	Solid Rivets (7/16 In. Nominal Diameter and Smaller) (1	ANSI	B18.1.1
aracterization of Large Signal D/ Trial Use Std. Guide on	Solid State Devices: Varactor Measurements Part II—Ch	IEEE	351
Std. Proposal for	Solid State Load Switches for Traffic Control Systems (NEMA	TS2
Std. for Rod—Control,	Solid Steel (1973)	NSA	354
for Chemical Analysis of Synthetic Elastomers for Use on	Solid Styrene Butadiene Copolymers (SBR) (1972)	/ Meth	ASTM
nd Reclamation, Curtain and B/ Std. Spec. for Homogeneous	Solid Urethane and Other Rubbers (1973)	ASTM	D3196
t Steel and Monel Rivet (1974)	Solid Wall and Perforated Pipe for General Drainage (La	ASTM	D2311
/ Dwelling Construction Under the Uniform Building Code:	Solid 100 Deg. Flush Shear Head A286 Corrosion Resistan	NSA	1200
	Solid, Grouted, Reinforced Grouted, Hollow Unit, Cavity	ICBO	UBC*8-11

National Bureau of Standards KWIC Index of Engineering Standards

shelf Storage Up to 15 /	Rec. for Indoor General Storage	(Solid, Palletized and Bin Box Storage Up to 30 Ft. and Solid, Palletized, and Rack Storage of Plastics (1974)	FMS	8-25N
of Congeal Point in Fats and Fat Mixtures Which Congeal or nt), and Handling of Flammable and Combustible Liquids and Partic/	Rec. for	Solidify Within Temperature Range of 25 to 45 Deg. (Cer Solids and Potential Dust Explosion Conditions (1973)	FMS	8-9
y) (1962)	Std. Definitions of Terms Relating to Erosion of	Solids by Cavitation and Impingement by Liquid or Solid Solids Content of Aerosol Coatings (1972)	AACCH	58-12A
	Std. Meth. of Test for	Solids in Juices, Syrups, and Molasses (Cereal Chemist Solids in Macaroni Products (Cereal Chemistry) (1962)	ICBO	UFC*2ART34
	Refractometer Meth. of Analysis of	Solids in Syrups and Molasses (Cereal Chemistry) (1962)	ASTM	G-40
valuation Meth. of Ability of Roller Dried Nonfat Dry Milk	Meth. of Analysis of Egg	Solids to Change Mixing Characteristics of Flour (Physi Solids (Cereal Chemistry) (1962)	ASTM	D3062
Digitonin Cholesterol Meth. of Analysis of Dried Egg	Meth. of Analysis of	Solids (1969) ANSI Z197.9	AACCH	68-62
of Test for Applied Weight Per Unit Area of Dried Adhesive	Std. Meth. of Test for Specific Heat of Liquids and	Solids (1971) ANSI Z11.307	AACCH	20-10
azard Properties of Flammable Liquids, Gases, and Volatile	Std. Meth. of Test for Nonvolatile Matter (Total	Solids (1973)	AACCH	68-60
ersible Nitrogen in Ground Soybeans, Whole or G/ Nitrogen	Std. Meth. of Test for	Solids in Water Emulsion, Solvent Based, and Polymer E Solubility Index (NSI): Meth. for Determination of Disp Solubility of Bituminous Road Materials (Tar, Petroleum Solubility of Pentachlorophenol in Heavy Petroleum Solv Solubility Range of Resins and Polymers (1972)	ASTM	54-20
Asphalt, etc.) in Organic Solven/	Std. Meth. of Test for	Soluble Cellulose Nitrate (1972) ANSI K65.22	ASTM	20-01
ents (1973)	Std. Meth. of Test for	Soluble Gaseous Fluorides in the Atmosphere (Filter and Soluble Halide Ion in Halogenated Organic Solvents and Soluble in Water (1966)	ASTM	D898
	Std. Spec. for	Soluble Liquid Adhesives for Automatic Machine Sealing Soluble Manganese (Cereal Chemistry) (1962)	FMS	7-19
tinuous Separation and Collection of Particulate and Water	Std. Meth. of Test for Water	Soluble Matter of Vegetable Tanned Leather (1970) ALCA Soluble Mineral Matter (Cereal Chemistry) (1962)	ASTM	D2834
their Admixtures (1974)	Std. Meth. of Test for Water	Soluble Salts in Pigments by Measuring the Specific Res Soluble Wood Preservatives by Using Wood Properties of Soluble Wood Preservatives by Using Wood Specimens Unif Solubles Content in Corn Starch (1956)	AACCH	46-23
of Top Flaps of Fiberboa/	Std. Spec. for Water or Solvent	Solubles Content in Dextrin (1970)	ASTM	D2042
b8	Meth. for Colorimeter or Spectrophotometer Analysis of Acid	Solubles Content in Feedstuffs (Corn) (1954)	ASTM	D2606
	Std. Meth. of Test for Water	Solubles in Wood (1973)	ASTM	D3132
istance of the Leachate of /	Meth. of Analysis of	Solution AlCl ₃ (1972)	ASTM	D301
: Std. Meths. for Test. the Preservative Properties of Oil	Std. Meth. of Test for Water	Solution and Precipitation Heat Treated (1972)	ASTM	D3267
soluble Wood Preservatives by Using Wood Properties of Oil	Std. Analytical Meth. for Determining	Solution and Precipitation Heat Treated (1973)	ASTM	D2988
	Std. Analytical Meth. for Determining	Solution and Precipitation Treated (1973)	CR	E-27
	Std. Analytical Meth. for Determining	Solution Coil Coatings and Single Coat Organosols Only) Solution Content of Reagents and Indicators (1971)	ASTM	D1874
for Determination of Dichloromethane and Alcohol-Benzene	Std. Analytical Meth. for Determining Iodine	Solution Content of Reagents and Indicators (1971)	AACCH	40-45
Std. Spec. for Photographic Grade Aluminum Chloride	Std. Analytical Meth. for Determining Sodium Thiosulfate	Solution Content of Reagents and Indicators (1971)	ASTM	D2876
loy Forgings, 5.6Zn-2.5Mg-1.6Cu-0.26Cr (7075-T736)	std. Analytical Meth. for Determining Std. Arsenious Oxide	Solution Content of Reagents and Indicators (1971)	AACCH	40-01
-26Ni-1.3Mo-2.1Ti-0.30V) 1800 Deg. F (982.2 Deg. C)	d. Analytical Meth. for Determining Potassium Permanganate	Solution Content of Reagents and Indicators (1971)	ASTM	D2448
ium Alloy Sand Castings (5.75Zn-2.5Re-0.70Zr (Z63-T6)	et (Coil Coating) (1974)	Solution for Detecting Chromate Films on Galvanized She Solution Heat Treated (1973)	NWMA	M-1-70
Adhesion and Flexibility by the Wedge Bend (Applicable to	Spec. for Spot Test	Solution Heat Treated (1973)	NWMA	M-1-70
Std. Analytical Meth. for Determining Iodine	. Vacuum Induction Plus Vacuum Consumable Electrode Melted	Solution Heat Treated (1973)	CR	B-56
Std. Analytical Meth. for Determining Sodium Thiosulfate	d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	Solution Heat Treated (1973)	CR	D-56
std. Analytical Meth. for Determining Std. Arsenious Oxide	de or Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C)	Solution Heat Treated (1973)	CR	G-26
d. Analytical Meth. for Determining Potassium Permanganate	sistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-1.6Al-0.09B,	Solution Heat Treated (1973)	St	T5
et (Coil Coating) (1974)	-13.3Cr-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6Al-0.09B,	Solution Heat Treated (1973)	ANSI	PH4.154
	and Heat Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe,	Solution Heat Treated (1973)	SAE	AMS4131
	d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	Solution Heat Treated (1973)	SAE	AMS5735H
d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	Solution Heat Treated (1973)	SAE	AMS4425
at Resistant Alloy Bars, Forgings, and Rings (Nickel Base,	Threaded After Heat Treatment, 1800 Deg. F (982.2 Deg. C)	Solution Heat Treatment (1973)	NCCA	TB-II-10
cking Susceptibil/	Std. Rec. Pract. for Use of Mattsson's	Solution of pH 7.2 to Evaluate the Stress Corrosion Cra Solution Poly-Butadiene Rubbers (BR) (1973)	CR	R-10
ANSI Z197./	Std. Meth. of Evaluation of and Test Formulas for	Solution Used in Surface Preparation of Aluminum (1972)	CR	R-25
eth. for Preparation and Standardization of Barium Lactate	Std. Meth. of Analysis of Sulfochromate Etch	Solution (Cereal Chemistry) (1962)	CR	R-5
Meth. for Preparation and Standardization of Lactic Acid	eth. for Preparation and Standardization of Sodium Thiosulfate	Solution (Cereal Chemistry) (1962)	CR	R-15
Meth. for Preparation of Ammonium Molybdate	Meth. for Preparation of Potassium Thiocyanate	Solution (Cereal Chemistry) (1962)	St	R-15
Meth. for Preparation of Silver Nitrate	Meth. for Preparation of Silver Nitrate	Solution (Cereal Chemistry) (1962)	NCCA	TB-II-9
meth. for Preparation and Standardization of Sulfuric Acid	meth. for Preparation and Standardization of Sulfuric Acid	Solution (Cereal Chemistry) (1962)	SAE	AMS5617A
. for Preparation and Standardization of Hydrochloric Acid	. for Preparation and Standardization of Hydrochloric Acid	Solution (Cereal Chemistry) (1962)	SAE	AMS5547C
Preparation and Standardization of Sodium Thiosulfate	Preparation and Standardization of Sodium Thiosulfate	Solution (Cereal Chemistry) (1962)	SAE	AMS5738C
Preparation and Standardization of Potassium Permanganate	Preparation and Standardization of Potassium Permanganate	Solution (Cereal Chemistry) (1962)	SAE	AMS5872
ation and Standardization of Sodium or Potassium Hydroxide	ation and Standardization of Sodium or Potassium Hydroxide	Solution (Cereal Chemistry) (1962)	SAE	AMS5633A
Spec. for Photographic Grade Ammonium Thiosulfate	Spec. for Photographic Grade Ammonium Thiosulfate	Solution (Cereal Chemistry) (1962)	SAE	AMS5755B
Meth. for Preparation of Potassium Dichromate	Meth. for Preparation of Potassium Dichromate	Solution (NH ₄) ₂ S ₂ O ₈ (1973)	SAE	AMS5549C
Std. Spec. for Creosote Petroleum	Std. Spec. for Creosote Petroleum	Solution (1962)	SAE	AMS5743D
ight Loss of Sheet Steel During Immersion in Sulfuric Acid	ight Loss of Sheet Steel During Immersion in Sulfuric Acid	Solution (1970)	SAE	AMS5750B
s Corrosion Cracking Tests in a Boiling Magnesium Chloride	s Corrosion Cracking Tests in a Boiling Magnesium Chloride	Solution (1971) ANSI Z167.25	SAE	AMS57482
Std. Spec. for Creosote Coal Tar	Std. Spec. for Creosote Coal Tar	Solution (1973)	ASTM	G37
um Induction Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C)	um Induction Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C)	Solution (1974) ANSI O11.2	ASTM	D3189
de or Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C)	de or Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C)	Solution, Stabilization, and Precipitation Heat Treated Solution, Stabilization, and Precipitation Heat Treated Solutions and CCA Treated Wood by Colorimetry (1972)	ASTM	D2674
Std. Meth. of Analysis of CCA Treating	Std. Meth. of Analysis of CCA Treating	Solutions at 20 Deg. C (Cereal Chemistry) (1962)	AACCH	70-10
Indices of Refraction of Sucrose	Indices of Refraction of Sucrose	Solutions Containing More Than 2% Free Ammonia (1970)	AACCH	70-30
Std. for Storage and Handling of Nitrogen and Fertilizer	Std. for Storage and Handling of Nitrogen and Fertilizer	Solutions Content of Reagents and Indicators (1971)	AACCH	70-35
Std. Analytical Meth. for Determining Sodium Hydroxide	Std. Analytical Meth. for Determining Sodium Hydroxide	Solutions Content of Reagents and Indicators (1971)	AACCH	70-60
ent of Corn Sugar (Crude and Refined) and All Hydrolyzates	ent of Corn Sugar (Crude and Refined) and All Hydrolyzates	Solutions Derived from Corn or Grain Sorghum Starch Whi Solutions for Chemical Analysis (1972) ANSI Z159.1	AACCH	70-80
eth. for Preparation, Standardization, and Storage of Std.	eth. for Preparation, Standardization, and Storage of Std.	Solutions of Engine Antifreezes or Antirusts for Test.	AACCH	70-20
purposes (/	Std. Meth. for Sampling and Preparing Aqueous	Solutions Such as Pentachlorophenol and Copper Naphthen Solutions with the Glass Electrode (1974) Ashto T200	Meth.	70-75
g Hydrocarbon Solvent for Preparing Oil Borne Preservative	g Hydrocarbon Solvent for Preparing Oil Borne Preservative	Solutions (Cereal Chemistry) (1962)	Meth. for	70-50
Std. Meth. of Test for pH of Aqueous	Std. Meth. of Test for pH of Aqueous		Meth. for Prepar	70-70
Meth. for Preparation and Standardization of Buffer	Meth. for Preparation and Standardization of Buffer		ANSI	PH4.252

National Bureau of Standards KWIC Index of Engineering Standards

specific Gravity, Degrees Brix, and Degrees Baume of Sugar rude and Re/	Meth. for Preparation of Indicator Std. Analytical Meth. for Determining Color, le Petroleum Solvent (LPG) for Preparing Pentachlorophenol meth. for Colorimetric Determination of Uranium in Aqueous od for Test, the Water Repellent Effectiveness of D Treating Radiochemical Determination of Cesium-137 in Nuclear Fuel Radiochemical Analysis of Nuclear Grade Plutonium Nitrate Std. Spec. for Plutonium Nitrate eatin, Tween 80-60% Alcohol, Versene, and Sodium Phosphate tent. Rec. Pract. for Direct Injection of tent. Rec. Pract. for Vacuum Distillation of Solvents from t for Nonvolatile Matter (Total Solids) in Water Emulsion, (ABS) Plastic Pipe and Fittings (1973) An/	Solutions (Cereal Chemistry) (1962) Solutions (Cereal Chemistry) (1962) Solutions (Spectrophotometric) Content of Corn Sugar (C Solutions (1968) Solutions (1969) ANSI N116 Solutions (1970) Solutions (1970) ANSI N117 Solutions (1973) Solutions (1973) ANSI N137 Solutions; Isopropyl Alcohol Saturated with Gasoline; M Solvent Base Paints into a Gas Chromatograph (1973) Solvent Base Paints (1973) Solvent Based, and Polymer Emulsion Floor Polishes (197 Solvent Cement for Acrylonitrile-Butadiene-Styrene Solvent Cemented Joints with Polyvinyl Chloride (PVC) P Solvent Cemented PVC Pipe for Water Service and Yard Pi Solvent Cements for Cellulose Acetate Butyrate (CAB) Pl Solvent Cements for Joining Acrylonitrile Butadiene Sty Solvent Cements for Poly(vinyl Chloride) (PVC) Plastic Solvent Cements for Styrene Rubber (SR) Plastic Pipe an Solvent Drainage Systems (1973) Solvent Extract from Aerospace Components (Using Rotary Solvent Extractable Material in Black Pigments (1972) Solvent Extractables in Petroleum Waxes (1973) Solvent Extraction Plants (1973) Solvent for Oil Borne Preservatives (1973) Solvent for Preparing Oil Borne Preservative Solutions Solvent Hand Rub Test for the Determination of Deg. of Solvent Naphtha (1971) ANSI Z78.4 Solvent Naphthas, and Similar Industrial Aromatic Hydro Solvent Release Type Sealants (1972) Solvent Release Type Sealants (1972) Solvent Release Type Sealants (1972) Solvent Single Stack Plumbing System (1973) Solvent Soluble Liquid Adhesives for Automatic Machine Solvent Systems for Removing Water Formed Deposits (197 Solvent Systems Used for Removal of Water Formed Deposi Solvent Tolerance of Amine Resins (1973) Solvent Type Paints (1972) Solvent Type Paints (1973) Solvent (LPG) for Preparing Pentachlorophenol Solutions Solvent (Textile) (1973) Solventless Varnishes (1972) Solvents and Their Admixtures (1974) Solvents and Their Admixtures (1974) Solvents and Thinners (1972) Solvents for Oil Borne Wood Preservatives (1973) Solvents from Solvent Base Paints (1973) Solvents in Flexible Barrier Materials (1972) Solvents (1966) ANSI A37.12 Solvents (1971) ANSI Z11.42 Solvents (1973) Solvents, Degreasing Grade (Nonreflux Meth.) (1974) Solving Fire Protection System Hydraulic Problems (1973 (Somerville Fractionator) (1973) Sorensen Meth. of Analysis of Amino Nitrogen in Wheat F Sorghum and Other Vegetable Fats and Oils (1966) Sorghum Starch Which Are Substantially Optically Clear Sorghum Starch (1960) Sorghum, and Buckwheat (Cereal Chemistry) (1962) Sorghum, and Their Mixtures (1959) Sorption Capacity for Barium Flash Getters (1972) ANSI Sound Control (Acoustics) in Buildings, Walls, and Floo Sound Control (Acoustics) in Wood Building Construction Sound Data Acquisition System for Vehicle Noise Sound L Sound Insulation Efficiency (1973) Sound Insulation Field Test of Partitions (Wall, Ceilin Sound Insulation (1973) Sound Level for Heavy Trucks and Buses (1971) Sound Level for Passenger Cars and Light Trucks (1972) Sound Level for Snowmobiles (1972) ANSI S6.2 Sound Level Meters (1971) Sound Level Meters (1972) ANSI S6.1 Sound Measurements on Rotating Electric Machinery (1973 Sound Power Levels of Small Sources in Reverberation Ro Sound Pressure Levels in Air (Acoustics) (1971) Sound Rating Heating, Refrigerating and Air Conditionin Sound Rating of Room Fan Coil Air Conditioners Deliv Sound Record on Super 8 Motion Picture Prints (1972) Sound Recording and Reproducing Equipment (1971) Sound Recording and Reproducing Equipment (1973) Sound Records at Medium Wavelengths (1972) ANSI S4.6 Sound Transmission Class (Building Acoustics) Design and Sound Transmission Class (Stc) of Building Partitions S Sound Transmission Control (Acoustics) (1973) Sound Transmission Loss of Building Partitions (1970)	/ of Analysis of Tent. Spec. for Volati Std. Swellograph Meth Std. Meth. for /etric, Spectrochemical, Nuclear, and AACCH 70.25 AACCH 80.75 CR F-14 ASTM D2605 ASTM E318 NWMA M-2.70 ASTM E320 ASTM C759 ASTM C710 AACCH 28.91 ASTM D3271 ASTM D3272 ASTM D2834 ASTM D2235 ASTM D2855 IAPMO IS8 ASTM D2560 ASTM D3138 ASTM D2564 ASTM D3122 ANSI B16.32 ASTM F331 ASTM D305 ASTM D3235 FMS 7.30N ASTM D3225 ASTM D2604 NCCA TB-11-18 ASTM D838 ASTM D847 ASTM C712 ASTM C718 ASTM C711 CDA *1 ASTM D1874 ASTM D3263 ASTM D2790 ASTM D1198 ASTM D2245 ASTM D2372 ASTM D2605 ANSI L24T7 ASTM D3056 ASTM D2989 ASTM D2988 ASTM D1617 AWPA P9 ASTM D3272 ASTM F151 ASTM D2042 ASTM D484 ASTM D2606 ASTM D2942 FMS 2.89 TAPPI UM-242 AACCH 46.31 CR H-32 CR F-14 CR F-26 AACCH 76.20 CR A-28 ASTM F111 WWPA *31.5 WWPA *27 SAE J184 ASTM E497 ICBO UB35-3 ICBO UB35-2 SAE J366A SAE J986A SAE J192 ANSI S1.4 SAE J184 IEEE 85 ANSI S1.21 ANSI S1.13 ASHRA 36 ARI 443 ANSI PH22.182 IEEE 193 UL 813 IEEE 347 ASTM E413 ICBO UB35-1 ICBO UBC*3-35 ASTM E90
such as Pent/ cure of a Backed Paint Film (Coil/ d. Meth. of Test for Acidity of Benzene, Toluene, Xylenes, Std. Meth. of Test for Bubbling of 1 Part, Elastomeric h. Test for UV Cold Box Exposure of One Part, Elastomeric, w Temperature Flexibility and Tenacity 1 Part, Elastomeric, Design Rules, Guidelines, and Drawings for Copper sealing of Top Flaps of Fiberboa/ 3) ts (Chemical Cleaning of Indus/ Std. Meth. of Test for Identification of Oils and Oil Acids in Std. Meth. of Test for Separation of Vehicle from (1968) Meth. of Test for Colorfastness of Upholstery Fabrics to Std. Meth. of Test for Gel Time of eth. of Test for Acidity Alkalinity of Halogenated Organic f Test for Water Soluble Halide Ion in Halogenated Organic Std. Meth. of Test for Ester Value of Lacquer Std. of Test for Hydrocarbon Tent. Rec. Pract. for Vacuum Distillation of Std. Meth. of Test for Residual s Road Materials (Tar, Petroleum Asphalt, etc.) in Organic Std. Spec. for Hydrocarbon Dry Cleaning est for Solubility of Pentachlorophenol in Heavy Petroleum f Test for Nonamine Acid Acceptance of Halogenated Organic Rec. for Pipe Friction Loss Tables for Test Meth. for Shive Content of Mechanical Pulp lour and Semolina (Cereal Chemistry) (1962) ermining Iodine Number (Wijs Meth.) Content in Corn, Grain and All Hydrolyzates Solutions Derived from Corn or Grain efined), Syrups and Other Hydrolyzates from Corn and Grain ith Slight Modification, to Corn, Rye, Barley, Rice, Grain for Determining Waxy and Nonwaxy Content in Corn and Grain r Determining Barium Yield, Getter Gas Content, and Getter rs (1973) (Floor, Ceiling, Wall) (1972) evel Meters (1972) ANSI S6./ g, Floor, and FI/ ansi S6.3 Rec. Pract. for the Test Procedure for Exterior alifying a Sound Data Acquisition System for Vehicle Noise Std. for Test Procedure for Airborne oms (Acoustics) / g Equipment (1972) ng Less Than 1500 cfm (1971) Std. Dimensions for Photographic Meth. for Measurement of Weighted Peak Flutter Content of Safety Std. for Std. Meth. of Measuring Recorded Flux of Magnetic Construction) / for Laboratory Determination and Measurement of Airborne Uniform Building Code: Std. Rec. Pract. for Laboratory Measurement of Airborne	Std. Spec. for Std. Rec. Pract. for Making Installation Std. for Std. Spec. for Std. Spec. for Std. Spec. for Std. Spec. for Std. for Cast Bronze Solder Joint Fittings for Std. Meth. of Test for Nonvolatile Residue of Halogenated Std. Meth. of Test for Std. Meth. of Test for Std. Spec. for Low Boiling Hydrocarbon Std. Spec. for High Boiling Hydrocarbon Spec. for Conducting A Std. Spec. for Refined Std. Meth. of Test for Bubbling of 1 Part, Elastomeric Std. Meth. of Test for Separation of Vehicle from Std. Spec. for Volatile Petroleum Std. Meth. of Test for Colorfastness of Upholstery Fabrics to Std. Meth. of Test for Gel Time of eth. of Test for Acidity Alkalinity of Halogenated Organic f Test for Water Soluble Halide Ion in Halogenated Organic Std. Meth. of Test for Ester Value of Lacquer Std. of Test for Hydrocarbon Tent. Rec. Pract. for Vacuum Distillation of Std. Meth. of Test for Residual s Road Materials (Tar, Petroleum Asphalt, etc.) in Organic Std. Spec. for Hydrocarbon Dry Cleaning est for Solubility of Pentachlorophenol in Heavy Petroleum f Test for Nonamine Acid Acceptance of Halogenated Organic Rec. for Pipe Friction Loss Tables for Test Meth. for Shive Content of Mechanical Pulp lour and Semolina (Cereal Chemistry) (1962) ermining Iodine Number (Wijs Meth.) Content in Corn, Grain and All Hydrolyzates Solutions Derived from Corn or Grain efined), Syrups and Other Hydrolyzates from Corn and Grain ith Slight Modification, to Corn, Rye, Barley, Rice, Grain for Determining Waxy and Nonwaxy Content in Corn and Grain r Determining Barium Yield, Getter Gas Content, and Getter rs (1973) (Floor, Ceiling, Wall) (1972) evel Meters (1972) ANSI S6./ g, Floor, and FI/ ansi S6.3 Rec. Pract. for the Test Procedure for Exterior alifying a Sound Data Acquisition System for Vehicle Noise Std. for Test Procedure for Airborne oms (Acoustics) / g Equipment (1972) ng Less Than 1500 cfm (1971) Std. Dimensions for Photographic Meth. for Measurement of Weighted Peak Flutter Content of Safety Std. for Std. Meth. of Measuring Recorded Flux of Magnetic Construction) / for Laboratory Determination and Measurement of Airborne Uniform Building Code: Std. Rec. Pract. for Laboratory Measurement of Airborne	ASTM D2235 ASTM D2855 ASTM D2560 ASTM D3138 ASTM D2564 ASTM D3122 ANSI B16.32 ASTM F331 ASTM D305 ASTM D3235 FMS 7.30N ASTM D3225 ASTM D2604 NCCA TB-11-18 ASTM D838 ASTM D847 ASTM C712 ASTM C718 ASTM C711 CDA *1 ASTM D1874 ASTM D3263 ASTM D2790 ASTM D1198 ASTM D2245 ASTM D2372 ASTM D2605 ANSI L24T7 ASTM D3056 ASTM D2989 ASTM D2988 ASTM D1617 AWPA P9 ASTM D3272 ASTM F151 ASTM D2042 ASTM D484 ASTM D2606 ASTM D2942 FMS 2.89 TAPPI UM-242 AACCH 46.31 CR H-32 CR F-14 CR F-26 AACCH 76.20 CR A-28 ASTM F111 WWPA *31.5 WWPA *27 SAE J184 ASTM E497 ICBO UB35-3 ICBO UB35-2 SAE J366A SAE J986A SAE J192 ANSI S1.4 SAE J184 IEEE 85 ANSI S1.21 ANSI S1.13 ASHRA 36 ARI 443 ANSI PH22.182 IEEE 193 UL 813 IEEE 347 ASTM E413 ICBO UB35-1 ICBO UBC*3-35 ASTM E90	

National Bureau of Standards KWIC Index of Engineering Standards

for Meth. of Measuring, Recording and Specifying Machinery	Sound Within Equipment Rooms (Noise) (1973)	Std.	ARI	575
one and Spiral Bevel Gear Drives (1973)	Sound (Noise Measurement for Enclosed Helical, Herring	Std.	AGMA	297.01
Std. for	Sounding Rules (1974)	Std. Proc	ANSI	B88.2
edure for Bench Calibration of Tank Level Gaging Tapes and	Soundness of Aggregates by Use of Sodium Sulfate or Mag		ASTM	C88
nesium Sulfate (1973) AASHO T104./	Sour, Total Aerobic, Anaerobic) in Cereal Products and		AACCH	42-40
fool/	Source Inspection, Product Audit) (1969)	/C. Pract. Fo	ASQC	RP5
Meth. of Analysis of Thermophilic Spore Counts (Flat	Sources in Reverberation Rooms (Acoustics) (1972)	/or	ANSI	51.21
r Quality Control Monitoring of the Product (Receiving and	Sources (Medical Radiation-Radiology) (1973)	St	ANSI	N44.1
meth. for the Determination of Sound Power Levels of Small	Sources (1972)		NCRPM	R40
d. for Integrity and Test Spec. for Selected Brachytherapy	Sources (1973)		ANSI	N44.2
Rec. for Protection Against Radiation from Brachytherapy	Sources (1974)		NCRPM	R41
Std. for Leak Test. Radioactive Brachytherapy	Southern and Lodgepole Pine, Western Larch, California		ICBO	UBCS25-11
Spec. for Gamma-Ray Brachytherapy	Southern Building Code for Dwelling House Construction		SBCC	*18
r Structural Glued Laminated Timbers: Douglas and Hem Fir,	Southern Pine Lumber Spec. for Application in Industria		CTI	115
(1973)	Southern Pine Lumber (1973)		ICBO	UBCS25-6
l Water Cooling Towers (1971)	Southern Pine, Pacific Coast Douglas Fir and Western He		AWPA	C28
Std. for	Southern Std. Building Code (1973)		SBCC	*6
l Glued Laminated Members and Laminations Before Gluing of	Southern Std. Gas Code (1973)		SBCC	*1
	Soy Flour for Cake and Meal from Cottonseed, Soybeans,		AACCH	32-17
and Peanuts (Cereal /	Soy Flour in Macaroni (Cereal Chemistry) (1962)		AACCH	06-11
Meth. of Analysis of Crude Fiber in	Soy Flour (Cereal Chemistry) (1962)		AACCH	08-16
Meth. of Analysis of	Soy Flour (Cereal Chemistry) (1962)	/Atting Digestion	AACCH	28-70
Meth. of Analysis for Ash in	Soy Flour, and Other Cereal Products (Cereal Chemistry)		AACCH	48-51
meth. of Analysis for Insect Fragments and Rodent Hairs in	Soy Flour, Feeds and Cooked Feeds (Cereal Chemistry) (1		AACCH	30-25
ide in Dough Conditioners Containing Monoglyceride, Salts,	Soy Flour, Mill Feeds (Cereal Chemistry) (1962)	Meth.	AACCH	22-90
962)	Soy Flours and Grits, and Soybean Meal (Cereal Chemistr		AACCH	46-23
Meth. of Analysis of Crude Fat in 'Wheat and	Soy Flours and Grits, and Soybean Meal (Cereal Chemistr		AACCH	46-24
of Analysis of Residual Urease Activity in Soybean Meals,	Soy Flours (Cereal Chemistry) (1962)		AACCH	30-26
ground Full Fat or Extracted Flakes, Full Fat and Defatted	Soy Flours (Cereal Chemistry) (1962)		AACCH	44-31
ground Full Fat or Extracted Flakes, Full Fat and Defatted	Soybean and Corn Oils (Cereal Chemistry) (1967)		AACCH	58-35
Meth. of Analysis of Crude Fat in	Soybean Lecithin Spec. (1973)		NSPA	*3
Meth. of Analysis of Moisture and Volatile Matter in	Soybean Meal (Cereal Chemistry) (1968)	/Fat or Extract	AACCH	46-23
Meth. of Analysis of Acetone-Insoluble Lecithin in	Soybean Meal (Cereal Chemistry) (1968)	/Fat or Extract	AACCH	46-24
	Soybean Meal (1973)		NSPA	*1
ed Flakes, Full Fat and Defatted Soy Flours and Grits, and	Soybean Meals, Soy Flour, Mill Feeds (Cereal Chemistry)		AACCH	22-90
ed Flakes, Full Fat and Defatted Soy Flours and Grits, and	Soybean Oil for Color (1973)		NSPA	*5
Trading Rules for the Purchase and Sale of	Soybean Oil (1973)		NSPA	*2
(1962)	Soybean Oil (1973)		NSPA	*4
Meth. of Analysis of Residual Urease Activity in	Soybeans (Cereal Chemistry) (1972)	Std. for Inspection, Sampling an	AACCH	45-05
Tent. Meth. for Grading	Soybeans, and Peanuts (Cereal Chemistry) (1962)	/ of C	AACCH	32-17
Trading Rules for the Purchase and Sale of	Soybeans, Rice, Beans, Peas, Lentils, Corn Meal, Corn G		AACCH	44-15A
d Measuring Procedures for Bulk Shipments and Transfers of	Soybeans, Whole or Ground Full Fat or Extracted Flakes,		AACCH	46-23
TLC Meth. of Analysis of Aflatoxins in Corn and	Soybeans, Whole or Ground Full Fat or Extracted Flakes,		AACCH	46-24
rude Fiber in Soy Flour for Cake and Meal from Cottonseed,	Space Dividing Elements (1973)	/ Building Partitions S	ICBO	UBCS35-1
ysis of Moisture in Flour, Farina, Semolina, Bread, Grain,	Space Environment Test. of Spacecraft Thermal Control M		ASTM	E512
Meth. for Determination of Dispersible Nitrogen in Ground	Space Heating Equipment (1972) ANSI C33.12		UL	573
. Meth. for Determination of Dispersible Protein in Ground	Space Simulation (1972)		ASTM	E349
uch as Walls, Floor-Ceiling Assemblies, Doors, and Other	Space Spray Insecticides Against Flying Insects (1972)		ASTM	D3088
aterials (Coati/	Spacecraft Thermal Control Materials (Coatings) with EI		ASTM	E512
Std. Rec. Pract. for Combined, Simulated	Spacecraft (1973)	Std. Rec	ASTM	E491
Safety Std. for Electric	Spaced Column Design (1973)		ICBO	UBCS25-15
Std. Definitions of Terms Relating to	Spaced Columns, Joints, Screws, Bolts, Connectors, Nail		ICBO	UBC*3-25
meth. of Test for Effectiveness of Aerosol and Pressurized	Spacer, Plate-Countersunk (1973)		NSA	500
Pract. for Combined, Simulated Space Environment Test. of	Spacer, Plate-Plain (1973)		NSA	463
. Pract. for Solar Simulation for Thermal Balance Test. of	Spacers (Manufactures' Guide) (1963)	/Cal Minimum Rec.	SAE	J851
Uniform Building Code Std. for	Spacing for Scraper and Bulldozer (Dozer) Cutting Edges		SAE	J737B
Components, Timber, Preservative Treatment, Poles, Piles,	Spacing of Nuclear Graphite (1969) ANSI K90.1		ASTM	C558
Std. for Nut	Spalling Resistance of Porcelain Enameled Aluminum (197		ASTM	C703
Std. for Nut	Spalling Test for Fireclay Plastic Refractories (1972)		ASTM	C180
Tolerances of Spoke Type Wheels, Demountable Rims and Rim	Spalling Test for High Duty Fireclay Brick (1970) ANSI		ASTM	C107
(1972)	Spalling Test for Super Duty Fireclay Brick (1970) ANSI		ASTM	C122
Std. Meth. for Measurement of Lattice	Span Allowances, Storage, Finishes and Nails and Fasten		CRA	3A5
2)	Span Tables and Working Stresses for Joists and Rafters		NFORP	*2
Std. Meth. of Test for	Span Tables for Floor and Ceiling Joists, and Rafters (ICBO	UBCS25-21
Std. Meth. of Panel	Span, Load, Deflection, Strength and Stiffness Computat		WWPA	*30
Std. Meth. of Panel	Spanish Moss, Excelsior, etc.) (1973)	/W, Cocoa Fibers	ICBO	UFC*2ART7
Std. Meth. of Panel	Spanking Simulator (1972) ANSI Z11.280	/T for Apparent	ASTM	D2602
ape Guide (Rec. for Garden Grades, Application and Design,	Spar Mill (1973)		NSA	912
(Lumber) (1972) Use Ps20	Spark Arrester Test Procedure for Medium Size Engines (SAE	J350A
1973)	Spark Arrest			

National Bureau of Standards KWIC Index of Engineering Standards

Std. Spec. for Steel Bars, Carbon, Hot Rolled, pec. for Steel Bars, Carbon, Hot Rolled and Cold Finished, Std. for Agreement Between Owner and Architect for 972, Accident / Spec. for Informational, Directional, and sis in Cereal Chemistry (1962) vehicles, Counter Balanced Fork Lift Truck, Boat, Baggage, Std. for Safety for Safety Std. for Manually Operable General and umbing Code: Indirect Waste Piping, Wet Vented Systems and Rifle Range Construction (Part Time and 5.20 Std. Spec. for General Requirements for eathed Electrical Resistance Heaters, for Nuclear or Other Std. Requirements and Terminology for Safety Std. for (Steel Products Manual) Steel r Classification, Definition, and Meth. of Grading for All Std. Meth. of	Special Quality, for Fluid Power Applications (1974) Special Quality, for Pressure Piping Components and Oth Special Services (1972) Special Signs (Symbols) Complementary to ANSI Z35.1-1 Special Techniques for Extraneous Matter Meth. of Analy Special Type Trailer, Mobile Home, Garden Tractor, Indu Special Use Electrical Switches (1973) ANSI C33.40.1 Special Use Snap Switches (1972) ANSI C33.40 Special Wastes (1973) Special (1971) Specialized Carbon and Alloy Steel Pipe (1972) ANSI B12 Specialized Service (1971) ANSI N143 /Td. Spec. for Sh Specialty Transformers Specialty Transformers (1973) ANSI C33.4 Specialty Tubular Products (1972) Species of Lumber (1973) /Niform Building Code Std. Fo Specifying Color by the Munsell System (1968) Specifying Construction Progress Photographs (1967) Specifying Duct, Sheet Metal, Low Pressure, Air Transmi Specifying Gypsum Masonry and Mortar (1967) Specifying Machinery Sound Within Equipment Rooms (Nois Specifying Metal Louvers, Stationary (1967) Specifying Portland Cement Terrazzo, Cast in Place Floo Specifying Project Record Documents (1967) Specifying Rock Bolts (1966) Specifying Sprayed Fireproofing (Guide Spec.) (1972) Specifying Tests, Plastic Concrete (1967) Specifying the Performance of Shock Machines (1973) Specifying: Gate Valves (1973) Specifying: Precast Concrete Panels (1973) Specifying: Reinforced Fiberglass Polyester Tanks (1973 Specimen by a Horizontal Screen (1974) ANSI K65.114 /O ASTM Specimen for Fabrics, Vinyls, Coated Fiberboards, and O Specimen of Coal (1972) / Microscopical Determination (Specimen Storage) Rooms Used in the Test. of Hydraulic Specimen (Hg Pycnometer) (Pulp and Paper) (1973) Specimen (1973) Std. Rec. Pract. for Specimens by Means of the California Kneading Compactor Specimens Dynamically for Resistance to Corrosion (1972 Specimens for Adhesion Tests (1969) Specimens for Engine Antifreezes Tested in Glassware (1 Specimens for Tensile Properties of Adhesives (1972) an Specimens in the Laboratory (1969) ANSI A37.81 Specimens in Uniaxial Compression (1972) Specimens of Alloy Molding Materials (1972) Specimens of Bituminous Mixtures by Means of California Specimens of Cement Mortar and Concrete (1974T) Specimens of Plastics (1967) ANSI K65.79 /, Rec. Pract Specimens of Thermoplastic Molding and Extrusion Materi Specimens Subject to Freezing (1972T) Specimens Subjected to Corrosive Environments (Coil Coa Specimens to High Energy Radiation (1970) ANSI N141 Specimens Uniformly Impregnated (1970) /by Using Wood Specimens (1968) ALCA E2 Specimens (1970) /Th. of Accelerated Evaluation of Woo Specimens (1970) ALCA E4 Specimens (1971) ANSI A37.121 Std. Meth. of T Specimens (1972) Std. Rec ASTM Specimens (1972) Std. Rec. Pract. for Recording Data ASTM Specimens (1972) AASHTO T22, ANSI A37.18 Std. Meth ASTM Specimens (1972) ANSI G80.1 Std. Rec. Pra ASTM Specimens (1972) ANSI L14.220 ASTM Specimens (1972) ANSI Z197.3 Std. Meth. of Test ASTM Specimens (1973) ASTM Specimens (1973) Std. Meth. F ASTM Specimens (1974) Std. Meth. of Making, ASTM Specimens (1973) /Meth. of Test for Compressive Stre ASTM Spectra for Physical and Biological Applications (1960) Spectral Bandwidth and Wavelength Accuracy of Fluoresce Spectral Emission at Elevated Temperatures (1972) Spectral Reflectance, Transmittance, and Color of Paper Spectrochemical Analysis of Admiralty Metal by the Cast Spectrochemical Analysis of Blast Furnace Iron by the P Spectrochemical Analysis of Carbon and Low Alloy Steel Spectrochemical Analysis of Copper by the Briquet D-C a Spectrochemical Analysis of High Purity Iron for Silico Spectrochemical Analysis of Nickel-Base Alloys by the Spectrochemical Analysis of Nuclear Grade Mixed Oxides Spectrochemical Analysis of Nuclear Grade Plutonium Dio Spectrochemical Analysis of Nuclear Grade Silver-Indi Spectrochemical Analysis of Nuclear Grade Uranium Dioxi Spectrochemical Analysis of Plain Carbon and Low Alloy Spectrochemical Analysis of Plain Carbon and Low Alloy Spectrochemical Analysis of Thermionic Nickel Alloys by Spectrochemical Analysis of Uranium Oxide (U ₃ O ₈) by Spectrochemical Analysis Of, and Physical Tests On, Ber	ASTM A695 ASTM A696 AIOA B727 ANSI Z35.4 AACCH 28-92 TRA 5 UL 1054 UL 20 Uniform Pl ICBO UPC+1-6 NRA *10 ASTM A530 ASTM E420 NEMA ST1 UL 506 AISI 19 ICBO UBSC25-1 ASTM D1535 CSI 1018 CSI 15836 CSI 04280 ARI 575 CSI 15851 CSI 09410 CSI 01730 CSI 02980 CSI 09841 CSI 03303 ANSI S2.14 CSI 15101 CSI 03410 CSI 15177.1 /O ASTM D1692 SAE J361A ASTM D2798 ASTM C511 TAPPI UM-18 ASTM G38 ASTM D3202 ASTM D2933 ASTM D2094 ASTM D1384 ASTM D1344 ASTM C192 ASTM D3148 ASTM D3027 ASTM D1561 ASTM C341 ASTM D958 ASTM D1897 ASTM C671 NCCA TB-III-3 ASTM D1879 NWMA M-1-70 ASTM D2347 ASTM D2481 ASTM D1813 ASTM C496 ASTM G30 ASTM G33 ASTM C39 ASTM G1 ASTM D1059 ASTM D2095 ASTM C617 ASTM C39 ASTM C684 ASTM C109 NCRPM R23 ASTM E388 ASTM E307 TAPPI T442SU ASTM E486 ASTM E485 ASTM E415 ASTM E414 ASTM E421 ASTM E483 ASTM C698 ASTM C697 ASTM C760 ASTM C696 ASTM E403 ASTM E404 ASTM E129 ASTM E402 ASTM C699
--	--	--

National Bureau of Standards KWIC Index of Engineering Standards

Std. Rec. Pract. for Using Controlled Atmospheres in material (1970) ANSI Z1/	Std. Rec. Pract. for Bonding Thin Nuclear Gr/	Std. Meth. for Chemical, Mass Spectrometric, Nuclear Gr/	Std. Meth. for Chemical, Mass Spectrometric, y the Fire Assay Preconcentration Spark T/	Std. Meth. for Uoride Carrier D-C Arc Technique Using an Optical Emission (1973)	Std. Meth. of Test. for Leaks Using the Mass (1973)	Std. Meth. of Test for Leaks Using the Mass the Tracer /	Std. Meth. of Test. for Leaks Using the Mass Devices with a Helium Mass	by the Point to Plane Technique Using an Optical Emission ical Analysis of Carbon and Low Alloy Steel Using a Vacuum	Point to Plane Technique Using an Optical Emission Vacuum spectral Bandwidth and Wavelength Accuracy of Fluorescence (1971) ANSI Z1/	Std. Meth. for High Ionizing Voltage Mass r Atom Percent Fission in Uranium and Plutonium Fuel (Mass grade Uranium Dioxide Powd/	Std. Meth. for Chemical, Mass grade Plutonium Dioxide Po/	Std. Meth. for Chemical, Mass grade Mixed Oxides (U, Pu/	Std. Meth. for Chemical, Mass sical Tests On, Beryllium /	Std. Meth. for Chemical, Mass cal Analysis of Nuclear Gr/	Std. Meth. for Chemical, Mass cal Analysis of Nuclear Gr/	Std. Meth. of Test for Gamma	Rec. Pract. for Alpha	est for Hydrocarbon Types in Low Olefinic Gasoline by Mass	Std. Meth. of Test for Coating Thickness by X-Ray	d. Meth. of Test for Lead in Gasoline by Atomic Absorption	Meth. of Test for Low Levels of Lead in Gasoline by X-Ray	matic Types Analysis of Gas Oil Aromatic Fractions by Mass	mosphere (Continuous Measurement by Nondispersive Infrared	ereal Chemistry) (1962)	Meth. for Colorimeter or	ectance, Transmittance, and Color of Paper and Pulp (Using	n Irradiated Nuclear Fuels (1973)	Tent. Meth. for	ni Products (Cereal Chemistry) (1962)	ivity in Active Proteinase Preparations (Cereal Chemistr/	and Paperboard Containing Fluorescent Bri/	Test Meth. for	Std. Analytical Meth. for Determining Color	Std. Analytical Meth. for Determining Color	Std. Analytical Meth. for Determining Color	Std. Analytical Meth. for Determining Color, Solutions	Std. Analytical Meth. for Determining Color, Reflectance	Std. Analytical Meth. for Determining Color	st for Vinylidene Unsaturation in Polyethylene by Infrared	ination of Cellulose Nitrate in Alkyd Lacquers by Infrared	r Selection of Electrode Material Used in Optical Emission	std. Definitions of Terms and Symbols Relating to Emission	h. of Test for Aluminium in Iron Ores by Atomic Absorption	or Calcium and Magnesium in Iron Ores by Atomic Absorption	. Rec. Pract. for Identification of Material by Absorption) ANSI P3.23	Meth. for	Std. Meth. of Test for	for Identification of Structures and Contaminants Seen on	Institutional Audio-Visual Equipment Used Primarily for	Agricultural Tractor Belt	for Low and Medium Speed Stationary Diesel and Gas Engine	Std. Spec. for Measurement of Lateral Vibration on High	ensitometric Exposure and Evaluation Meth. for Determining	ontinuous Tone) (1972)	Std. Meth. for Determining	Std. Meth. of Test for Effective Pumping	films Intended for Direct Pro/	Std. Meth. for Determining	ract. for Spur, Helical and Herringbone Gear Shaft Mounted	Std. Exposure Time Markings for Variable	xhaust Systems (1972)	Std. Pract. for Low and Medium	ipment (1972)	Std. Pract. for Low and Medium	stems (1972)	Std. Pract. for Low and Medium	tallation (1972)	Std. Pract. for Low and Medium	d Testing (1972)	Std. Pract. for Low and Medium	eristics (1972)	Std. Pract. for Low and Medium	racteristics and General /	Std. Pract. for Low and Medium	ective Devices, and Ins/	Std. Pract. for Low and Medium	lectrical Equipment (1972/	Std. Pract. for Low and Medium	systems (1972)	Std. Pract. for Low and Medium	characteristics and Gener/	Std. Pract. for Low and Medium	intenance (1972)	Std. Pract. for Low and Medium	dings (1972)	Std. Pract. for Low and Medium	Oil and Gas Systems (197/	Std. Pract. for Low and Medium	and Parallel Operation (1/	(1972)	Std. Pract. for Low and Medium	Std. Pract. for Low and Medium	ery Systems (1972)	Std. Pract. for Low and Medium	Std. Practices for Low and Medium	r Selection of Engine-Generator Units for Low and Medium	invitations for Bids and Detailed Spec. for Low and Medium	Std. for High	f (1973)	Std. for Drills, High	e: Full Track, 1/4 In. (6.3 Mm) Width, Open Reel (For Tape	Spectrochemical Analysis (1970) ANSI Z128.30	Spectrochemical Samples and Stds. to a Greater Mass of	Spectrochemical, Nuclear and Radio Chemical Analysis of	Spectrochemical, Nuclear, and Radiochemical Analysis of	Spectrochemical Analysis of Ores, Minerals, and Rocks B	Spectrograph (1974) / the Silver Chloride-Lithium Fl	Spectrometer Leak Detector in the Detector Probe Mode (Spectrometer Leak Detector in the Inside Out Test. Mode	Spectrometer Leak Detector or Residual Gas Analyzer in	Spectrometer Leak Detector (1972T)	Spectrometer (1970) ANSI Z128.28	/ and Low Alloy Steel	Spectrometer (1971) ANSI Z128.33	/Eth. for Spectrochem	Spectrometer (1973)	/Ysis of Blast Furnace Iron by the	Spectrometers (1972)	Std. Meth. of Test for	Spectrometric Analysis of Gas-Oil Saturate Fractions	Spectrometric Meth.) (1969) ANSI N108	/Eth. of Test Fo	Spectrometric, and Spectrochemical Analysis of Nuclear	Spectrometric, and Spectrochemical Analysis of Nuclear	Spectrometric, and Spectrochemical Analysis of Nuclear	Spectrometric, and Spectrochemical Analysis Of, and Phy	Spectrometric, Spectrochemical, Nuclear and Radio Chemi	Spectrometric, Spectrochemical, Nuclear, and Radiochemi	Spectrometry of Water (1972)	Spectrometry of Water (1972T)	Spectrometry (1971) ANSI Z11.311	Std. Meth. of T	Spectrometry (1972)	St	Spectrometry (1973)	Std. Meth. of Test for Aro	Spectrometry (1973)	/St for Carbon Monoxide in the at	Spectrophotometer Analysis of Acid Soluble Manganese (C	Spectrophotometer with Reserved Optics (1972)	/Al Refl	Spectrophotometric Determination of Fission Zirconium 1	Spectrophotometric Meth. of Analysis of Color of Macaro	Spectrophotometric Meth. of Analysis of Proteolytic Act	Spectrophotometric Test for Relative Radiance of Paper	(Spectrophotometric) Content in Corn Oil (1964)	(Spectrophotometric) Content in Corn Starch (1957)	(Spectrophotometric) Content in Feedstuffs and All Other	(Spectrophotometric) Content of Corn Sugar (Crude and Re	(Spectrophotometric) Content of Corn Sugar (Crude and Re	(Spectrophotometric) Content of Corn Syrup (1957)	Spectrophotometry (1972)	Std. Meth. of Te	Spectrophotometry (1972)	/Th. for Quantitative Determ	Spectroscopy Based on Physical Properties (1974)	/Fo	Spectroscopy (1972A) ANSI Z128.7	Std. Meth. of Test F	Spectroscopy (1973)	Std. Meth. of Test F	Spectroscopy, Using the ASTM Punched Card Index (1972)	Specular Gloss of Paper and Paperboard at 75 Deg. (1972	Specular Gloss (1967) ANSI Z131.1	Std. Meth. of Test for	Specular Silicon Surfaces (1972T)	/T. and Nomenclature	Speech (1974)	/O Amplifier Single Frequency Output for	Speed and Pulley Width (1971) SAE J720	/ Pract.	Speed Governing and Parallel Operation (1972)	Speed Helical and Herringbone Gear Units (1972)	Speed of Color Reversal Films for Still Photography (19	Speed of Photographic Negative Materials (Monochrome, C	Speed of Vacuum Chamber Systems (1972)	Speed of 16 Mm, 8 mm and Super 8 Reversal Color Camera	Speed Reducers (1974)	Std. P	Speed Shutters Used in Still Picture Cameras (1972)	Speed Stationary Diesel and Gas Engine Air Intake and E	Speed Stationary Diesel and Gas Engine Assembly and Equ	Speed Stationary Diesel and Gas Engine Cooling Water Sy	Speed Stationary Diesel and Gas Engine Erection and Ins	Speed Stationary Diesel and Gas Engine Factory and Fiel	Speed Stationary Diesel and Gas Engine Fuel Oil Charact	Speed Stationary Diesel and Gas Engine Gaseous Fuel Cha	Speed Stationary Diesel and Gas Engine Gauge Borads, Pr	Speed Stationary Diesel and Gas Engine Generators and E	Speed Stationary Diesel and Gas Engine Lubricating Oil	Speed Stationary Diesel and Gas Engine Lubricating Oil	Speed Stationary Diesel and Gas Engine Operation and Ma	Speed Stationary Diesel and Gas Engine Power Plant Buil	Speed Stationary Diesel and Gas Engine Power Plant Fuel	Speed Stationary Diesel and Gas Engine Speed Governing	Speed Stationary Diesel and Gas Engine Starting Systems	Speed Stationary Diesel and Gas Engine Vibration (1972)	Speed Stationary Diesel and Gas Engine Waste Heat Recov	Speed Stationary Diesel and Gas Engines (1972)	Speed Stationary Diesel and Gas Engines (1972)	Speed Stationary Diesel and Gas Engines (1972)	Speed Steel End Mills, .125 Thru 3,000 Diameter (1973)	Speed Steel Threaded Shank, Sizes 1/16 In. Thru Letter	Speeds of 7.5 In. 0 190.5 Mm, and 3.75 In. 0 95.3 Mm) (ASTM	E406	ASTM	E401	ASTM	C758	ASTM	C759	ASTM	E400	ASTM	E483	ASTM	E499	ASTM	E493	ASTM	E498	ASTM	F134	ASTM	E403	ASTM	E415	ASTM	E485	ASTM	E388	ASTM	D2786	ASTM	E244	ASTM	C696	ASTM	C697	ASTM	C698	ASTM	C699	ASTM	C758	ASTM	C759	ASTM	D2459	ASTM	D3084	ASTM	D2789	ASTM	B568	ASTM	D3237	ASTM	D3229	ASTM	D3239	ASTM	D3162	ASTM	AACCH	40-45	TAPPI	T442SU	ASTM	E495	AACCH	14-21	AACCH	22-62	TAPPI	UM-460	CR	H-12	CR	B-14	CR	G-6	CR	F-14	CR	F-16	CR	E-16	ASTM	D3124	ASTM	D3133	ASTM	E504	ASTM	E135	ASTM	E507	ASTM	E508	ASTM	E204	TAPPI	T480	ASTM	E523	ASTM	F154	ANSI	PH7.2	ASAE	S210.2	DEMA	*1-6	AGMA	426.01	ANSI	PH2.21	ANSI	PH2.5	ASTM	E294	ANSI	PH22.146	AGMA	480.05	ANSI	PH3.32	DEMA	*1-8	DEMA	*1-5	DEMA	*1-10	DEMA	*1-21	DEMA	*1-22	DEMA	*1-14	DEMA	*1-15	DEMA	*1-17	DEMA	*1-18	DEMA	*1-11	DEMA	*1-12	DEMA	*1-23	DEMA	*1-20	DEMA	*1-13	DEMA	*1-6	DEMA	*1-9	DEMA	*1-7	DEMA	*1-16	DEMA	*1	DEMA	*1-19	DEMA	*1-24	NSA	986	NSA	965	EIA	RS400
---	---	--	---	--	---	--	---	--	--	--	---	--	---	---	---	------------------------------	-----------------------	--	---	--	---	--	--	-------------------------	--------------------------	--	-----------------------------------	-----------------	---------------------------------------	---	--	----------------	---	---	---	--	--	---	--	--	--	--	--	--	--	--------------	-----------	------------------------	---	---	---------------------------	---	---	--	------------------------	----------------------------	--	--------------------------------	----------------------------	--	--	-----------------------	--------------------------------	---------------	--------------------------------	--------------	--------------------------------	------------------	--------------------------------	------------------	--------------------------------	-----------------	--------------------------------	----------------------------	--------------------------------	--------------------------	--------------------------------	----------------------------	--------------------------------	----------------	--------------------------------	----------------------------	--------------------------------	------------------	--------------------------------	--------------	--------------------------------	---------------------------	--------------------------------	----------------------------	--------	--------------------------------	--------------------------------	--------------------	--------------------------------	-----------------------------------	--	--	---------------	----------	-----------------------	--	--	--	---	---	---	--	---	---	--	------------------------------------	----------------------------------	-----------------------	----------------------------------	-----------------------	---------------------	------------------------------------	----------------------	------------------------	--	---------------------------------------	------------------	--	--	--	---	---	---	------------------------------	-------------------------------	----------------------------------	-----------------	---------------------	----	---------------------	----------------------------	---------------------	-----------------------------------	---	---	----------	---	---	---	--	---	--	--	--	--	---	--------------------------	------------------	--------------------------	------------------------------	--	-----	----------------------------------	----------------------	---------------------	----------------------	--	---	-----------------------------------	------------------------	-----------------------------------	----------------------	---------------	--	--	----------	---	---	---	---	--	--	-----------------------	--------	---	---	---	---	---	---	---	---	---	---	--	--	---	---	---	--	---	---	---	--	--	--	--	--	---	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	-------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	-------	------	-------	------	-------	------	------	------	-------	------	-------	------	-------	------	-------	------	-------	-------	-------	--------	------	------	-------	-------	-------	-------	-------	--------	----	------	----	------	----	-----	----	------	----	------	----	------	------	-------	------	-------	------	------	------	------	------	------	------	------	------	------	-------	------	------	------	------	------	------	-------	------	--------	------	------	------	--------	------	--------	------	-------	------	------	------	----------	------	--------	------	--------	------	------	------	------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	-------	------	------	------	------	------	------	------	-------	------	----	------	-------	------	-------	-----	-----	-----	-----	-----	-------

National Bureau of Standards KWIC Index of Engineering Standards

ers, Whole or Ground Cereal Grains, Whole or Chopped Nuts, Std. Meth. for Chemical Analysis of Ferromanganese and Std. Spec. for Neoprene Rubber Gaskets for Hub and Spec. for Compression Joints for Vitrified Clay Bell and asteners (Connectors, Bolts, Lag Screws, Plates, Nails and Std. for Protruding Head, Locked (1973) (1974) and Molasses (Cereal Chemistry) (1962) 2)	Std. for Std. for Bulbed Mechanically Locked Std. for Blind, 100 Deg. Flush Head, Locked Std. for Self Plugging, Mechanically Locked Std. for Bulbed Mechanically Locked Std. for Bulbed Mechanically Locked Std. for Bulbed Mechanically Locked Test Meth. for Scourability of ability of Spinning Lubricant (To Test the Removability of for Spinning Tests on the Cotton System for Measurement of spinning Performance (1972) ANSI L14.289 Std. Meth. for d (Noise Measurement for Enclosed Helical, Herringbone and ter Cooling Tower Fan Drives (1972) Info Sheet for unds (1972) Std. Meth. of Measuring the Std. for General Purpose Uniform Cross Section Spec. for form Building Code: Penthouses and Roof Structures (Tower, Rec. for Distilled Std. for Rec. Pract. for Dimensions of Patch Rec. for Concrete Reinforcing Bar Std. for Wrenching Configuration Spec. for Steel Std. for Involute irt, Sand, Insect Fragments, Hairs, Feathers, Wood Fibers, , Plates, Nails and Spikes, Washers, Pins, Dowels, Joints, Std. for General Purpose Semi-Tubular, Full Tubular, Uniform Building Code Std. for Hand Std. for Drill Drivers, Std. for Cotter Pins Std. Meth. of Test for Uniform Building Code Std. for Determining the Std. Meth. of Test for Undersized Loose Muscovite Mica Rec. Pract. for for Practical Minimum Rec. Tolerances of laboratory Fatigue Test Procedures for Production Disc and Std. Spec. for Std. Spec. for Zirconium Std. Spec. for Primary Hafnium Metal uality of Bread Flour (Cereal Chemistry) (1962) Std. Spec. for Titanium Soft Chloroprene-Rubber Medium Chloroprene-Rubber Firm Chloroprene Rubber mm 100 Ft., 16 mm 200 Ft., 35 mm 100 Ft. and 70 mm 100 Ft. Std. for Dimensions of Aerial Film s for Packaging and Storage of Aerial Photographic Film on Meth. of Analysis of Rope Meth. of Analysis of Thermophilic U.S. Model Rocket Std. Meth. of Test for Shock Absorbing Properties of ticles by T/ Std. Meth. of Test for Locating the Thinnest Std. for anized Sheet (Coil Coating) (1974) Std. Meth. of Test for Compatibility of Fuel Oil Blends for Spec. for Resistance Seam and Roll Std. for Resistance istics and Finishes of Institutional Textiles (Durability, Test Meth. for Oil Std. Meth. of Test for Water Test Meth. for Colorfastness of Textile Fabrics to Water emperature (1972) Std. Spec. for Std. Rec. Pract. for Application of Rec. for Water Meth. of Test for Mist ication of Plastic Polymers in Dry Powder Form by Means of of Test for Effectiveness of Aerosol and Pressurized Space Std. Rec. Pract. for Comparison of Test Meth. for Water Repellency of Textile Fabrics: Std. for Pot, Pan, and Utensil Commercial Std. Meth. of Salt Std. Meth. of Salt Std. Meth. of Acetic-Acid Salt liquid and Liquefied Flammable/ Std. Meth. for Adhesion or Cohesive Strength of Flame Specifying Rec. Safe Pract. for Thermal	Spherical Sleeve (Compression) Tube Fittings (1971) Spices, etc. (Cereal Chemistry) (1962) /Th or Sack Fib Spiegeleisen (1974) Spigot Cast Iron Soil Pipe and Fittings (1972) Spigot Pipe (1972A) Spikes, Washers, Pins, Dowels, Joints, Split Rings and Spindle Blind Rivet (1972) Spindle Ends for Portable Hand, Air, and Electric Tools Spindle Mechanically Locked Protruding Head Blind Rivet Spindle Meth. of Analysis of Solids in Juices, Syrups, Spindle Noses and Tool Shanks for Milling Machines (197 Spindle Protruding Head Blind Rivet (1974) Spindle Rivet (1972) Spindle Rivet (1972) Spindle Self Plugging Blind Rivet (1974) Spindle 100 Deg. Flush Head Blind Rivet (1974) Spindle 100 Deg. Flush Head Blind Rivet (1974) Spinning Lubricant (To Test the Removability of Spinnin Spinning Oils from Woolen Yarns (1971) ANSI L14.113 Spinning Performance (1972) ANSI L14.289 Std. Meth. Spinning Tests on the Cotton System for Measurement of Spiral Bevel Gear Drives (1973) Std. for Soun Spiral Bevel, Helical and Herringbone Gear Units for Wa Spiral Flow of Low Pressure Thermosetting Molding Compo Spiral Retaining Rings (1972) Spiral Weld Line Pipe (Petroleum Production) (1973) Spire) (1973) Spirits Storage (1974) Splice, Electric, Permanent, Crimp Style, Pre Insulated Splices in Two Inch Video Magnetic Tape (1964) Splices (1971) Spine Drive Threaded Fasteners (1971) Splined Continuous Strip Mastic Set Maple Flooring Over Splines and Inspections (1970) ANSI B92.1 Splinters, etc. in Starch (Cereal Chemistry) (1962) /D Split Rings and Framing Anchors) (1973) /S, Lag Screws Split Rivets and Caps (1972) Split Shakes (1973) Split Sleeve, Collet Type (1972) (Split) (1972) Splitting Tensile Strength of Cylindrical Concrete Spec Splitting Tensile Strength of Molded Concrete Cylinders Splittings (1973) Spoke Type Wheels, Demountable Rims and Rim Spacers (Ma Spoke Wheels, and Demountable Rims Intended for Highway Sponge and Expanded Cellular Rubber Products (1973) Ans Sponge and Other Forms of Virgin Metal for Nuclear Appl Sponge and Other Forms (1967) ANSI N134 Sponge Dough, Pound Loaf Meth. of Analysis for Baking Q Sponge (1969) ANSI Z179.13 Sponge (1973) Sponge (1973) Sponge (1973) Sponge (1973) Spools for Recording Instruments and for Microfilm and Spools (1972) Spools (1972) Std. for Dimensions of Container Spore Count in Cereal Products (Cereal Chemistry) (1962 Spore Counts (Flat Sour, Total Aerobic, Anaerobic) in C Sporting and Safety Code and Engine Std. (1973) (Sports) Playing Surface Systems (1972) Spot in a Zinc (Galvanized) Coating on Iron or Steel Ar Spot Lamps (Light) (1973) Spot Test Solution for Detecting Chromate Films on Galv Spot Test (1972) ANSI Z11.315 Spot Welding Equipment (3 Phase) (1973) Spot Welding Equipment, 3 Phase (1973) Spot, Stain, and Insect Resistance) (1973) / Character Spots in Paper (1973) Spotting of Emulsion Floor Polishes (1974) ANSI Z123.12 Spotting (1972) ANSI L14.148 Spray Applied Fibrous Thermal Insulation for Elevated T Spray Applied Fibrous Thermal Insulation (1973) Spray Fixed Systems for Fire Protection (1973) Spray Flammability of Hydraulic Fluids (1972T) Spray Gun or Fluidized Bed (Fire Protection) (1973) Spray Insecticides Against Flying Insects (1972) Spray Patterns (1972) Spray Test (1971) ANSI L14.60, ASTM D583 Spray Type Washing Machines (1970) Spray (Fog) Test. for Spec. Purposes (Coil Coating) (19 Spray (Fog) Test. (1973) ANSI Z118.1 Spray (Fog) Test. (1974) ANSI Z118.2 Spray, and Explosion Protection (Safety) for Flammable Sprayed Coatings (1969) ANSI Z167.22 Sprayed Fireproofing (Guide Spec.) (1972) Spraying and Blasting Equipment (1973)	SAE J246 AACCH 28-87 ASTM E361 CISPI HSN Std ASTM C425 W/WPA *31-1 NSA 1398 ANSI B107.4 NSA 1768 AACCH 68-62 ANSI B5.18 NSA 1738 NSA 1399 NSA 1400 NSA 1740 NSA 1739 NSA 1769 AATCC 77 AATCC 77 ASTM D2811 ASTM D2811 AGMA 297.01 AGMA 490.02 ASTM D3123 ANSI B27.6 API 5LS Uni ICB0 UBC*3.36 FMS 8-8 NSA 1388 SMPTE RP5 CRSI *3 SAE AS1159A WSFI *5 SAE J498C AACCH 28-75 W/WPA *31-1 ANSI B18.7 ICB0 UBCS32-8 ANSI B94.35 SAE J487A ASTM C496 ICB0 UBCS26-12 ASTM D3252 SAE J851 SAE J267 ASTM D1056 ASTM B349 ASTM B414 AACCH 10-11 ASTM B299 SAE AMS3197H SAE AMS3198H SAE AMS3199H ANSI PH1.33 ANSI PH1.2 ANSI PH1.46 AACCH 42-20 AACCH 42-40 NAR *1 ASTM F355 ASTM A239 SAE J591B NCCA TB-II-9 ASTM D2781 NSA 991 NSA 967 ANSI L24.7.1 TAPPI UM-458 ASTM D1793 AATCC 104 ASTM C720 ASTM C762 FMS 4-IN ASTM D3119 FMS 7-27 ASTM D3088 ASTM D3077 AATCC 22 NSF 26 NCCA TB-III-2 ASTM B117 ASTM B287 FMS 7-14 ASTM C633 CSI 09841 AWS C2.1
--	---	---	--

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Thermal	Spraying Terms and Definitions (1970)	AWS	C2.9	
h. of Test for Bearing Capacity of Soil for Static Load on		Spread Footings (1972)	ASTM	D1194	
h. of Test for Bearing Capacity of Soil for Static Load on		Spread Footings (1972) Std. Meth. of Test for Bearing C	ASTM	D1194	
Std. Test Procedure for Dry Fertilizer		Spreader (1972)	ASAE	S341	
oving Safety on Enclosed Mobile Tanks for Transporting and		Spreading Agricultural Liquids and Slurry (1973)	/Impr	ASAE	R317
nsions, Physical Properties and Meth. of Test. for Helical		Spring and Carbon Steel Tooth Lock Washers (1972)	/Ime	ANSI	B18.21.1
nd Hot Wound (Materials, Specs. Terminology, / Handbook of		Spring Design: Compression, Extension, Torsion, Flat, a		SMI	*3
Std. for Nonmagnetic		Spring Lock Washer (1974)		NSA	1640
act. for Conducting Bending Fatigue Tests for Copper Alloy		Spring Materials (1973)	Std. Rec. Pr	ASTM	B593
Carbon Steel Tubular		Spring Pins (1973)		SAE	AMS7205D
Std. Spec. for Phosphor Bronze Wire for General and		Spring Purposes (1972)		ASTM	B159
Std. Spec. for Music		Spring Quality Steel Wire (1971) ANSI G54.2		ASTM	A228
Std. Spec. for Steel Wire, Oil Tempered Carbon Valve		Spring Quality (1971) ANSI G54.4		ASTM	A230
ec. for Steel, Carbon, Strip, Cold Rolled Hard, Untempered		Spring Quality (1973)	Std. Sp	ASTM	A680
Meth. for Measuring Flat		Spring Test for Hot Tack of Wax Polymer Blends (1972)		TAPPI	T683SU
Rec. Pract. for Stainless Steel 17-7 Ph		Spring Wire and Springs (1970)		SAE	J217
Rec. Pract. for Stainless Steel, SAE 30302,		Spring Wire and Springs (1971)		SAE	J230
t. for Special Quality High Tensile, Hard Drawn Mechanical		Spring Wire and Springs (1972)	Rec. Prac	SAE	J271
(1973)		Spring Wire (0.95Cr-0.22V (0.48-0.53C)) (SAE 6150)		SAE	AMS6450D
Spec. for Steel		Spring Wire, Best Quality Music (1973)		SAE	AMS5112F
Spec. for Steel		Spring, Slotted and Coiled, Heavy Duty (1973)		NSA	561
Std. Part Pins,		Springs (1970)		SAE	J217
Rec. Pract. for Stainless Steel 17-7 pH Spring Wire and		Springs (1971)		SAE	J230
ec. Pract. for Stainless Steel, SAE 30302, Spring Wire and		Springs (1971) ANSI G54.1		ASTM	A227
Std. Spec. for Steel Wire, Hard Drawn for Mechanical		Springs (1972)	Rec. Pract. for Special Q	SAE	J271
uality High Tensile, Hard Drawn Mechanical Spring Wire and		Springs (1973)	Std. Spec. for Ste	ASTM	A679
el Wire, High Tensile Strength, Hard Drawn, for Mechanical		Springs (1973) ANSI G54.20		ASTM	A125
Std. Spec. for Heat Treated Steel Helical		Springs (1974)		ASTM	A689
Std. Spec. for Carbon and Alloy Steel Bars for		Sprinkler and Hydrant System Demand Tables (Fire Safety		FMS	2-76
(1973)		Sprinkler Demand (1974)	Rec. for W	FMS	2-77
ater Flow / Pressure Requirements for Pipe Schedule System		Sprinkler Irrigation Equipment (1972)	Minimum Re	ASAE	R264.1
uirements for the Design, Installation and Performance of		Sprinkler Irrigation (For Farms) Technical Data Sheet (ASAE	S262T
(1972)		Sprinkler System Design-Fire Protection and Safety) (FMS	LPD 1-2
(1973)		Sprinkler System for Private Fire Protection (Safety) (FMS	3-26
Spec. for Firecycle on -Off Multicycle		Sprinkler System (Fire Safety) (1973)		FMS	2-90
si /	Std. for Safety for Alarm Valves for Use in Wet Pipe	Sprinkler Systems for Fire Protection Service (1973) an		UL	193
	Std. for the Installation of Water	Sprinkler Systems for Fire Protection (1973) ANSI A54.3		NFPA	13
	Rec. for Installation of	Sprinkler Systems (Fire Protection) (1973)		FMS	2-8
	Rec. for the Inspection and Maintenance of	Sprinkler Systems (Fire Safety) (1973)		FMS	2-81
y) for Flammable Liquid and Liquefied Flammable/	Rec. for	Sprinkler, Water Spray, and Explosion Protection (Safet		FMS	7-14
	Std. for Safety for Automatic Water	Sprinklers for Fire Protection Service (1974)		UL	199
	Std. Spec. for Machine and	Sprocket Coil Chain (1972) ANSI G61.5		ASTM	A467
	Std. for 700 Class Pintle Chains, Attachments, and	Sprocket Teeth (Power Transmission) (1972)		ANSI	B29.13
	Std. for H Type Mill Chains-Attachments and	Sprocket Teeth (1971)		ANSI	B29.14
y Duty Offset Sidebar Power Transmission Roller Chains and		Sprocket Teeth (1972)	Std. for Heav	ANSI	B29.10
Std. for Heavy Duty Roller Type Conveyor Chains and		Sprocket Teeth (1973)		ANSI	B29.15
	Spec. for Oil Field Chain and	Sprockets (1970)		API	7F
	Std. for Steel Detachable Link Chains, Attachments, and	Sprockets (1972)		ANSI	B29.6
	for Double Pitch Conveyor Roller Chains, Attachments and	Sprockets (1972)	Std	ANSI	B29.4
	Std. Analytical Meth. for Determining Viability	(Sprouting) Content in Corn (1959)		CR	A-24
th), Hem-Fir (North), Ponderosa and Western White Pines,		Spruce-Pine-Fir, Western Cedars (North) (Lumber) (I		ICBO	UBCS25-2
building Code Std. for Eastern White and Red Pine, Eastern		Spruce and Hemlock, Balsam Fir and Tamarack Lumber (197		ICBO	UBCS25-5
Industry Std. for Douglas Fir, Western Hemlock, Sitka		Spruce Doors and Blinds (1972)		FHDA	4-72
est Coast Hemlock; Western Red Cedar; White Fir; and Sitka		Spruce (Lumber) (1973)	/R Douglas Fir, Coast Region; W	ICBO	UBCS25-3
tamarack (Nor/	Uniform Building Code Std. for Coast Sitka	Spruce, Douglas Fir-Larch (North), Eastern Hemlock-		ICBO	UBCS25-2
Northern Pine An/	Uniform Building Code Std. for Eastern	Spruce, White Pine, and Hemlock-Tamarack; Balsam Fir;		ICBO	UBCS25-8
derosa, Idaho White, Sugar, and Lodgepole Pines; Engelmann		Spruce; Western Cedar and Hemlock; Subal-Pine Fir; an		ICBO	UBCS25-4
Std. Tolerances for Woolen		Spun on the Woolen System Yarns (1971)		ASTM	D2644
gn of Fine Pitch on Center Face Gears for 20 Deg. Involute		Spur Pinions (1973)	Std. for System Desi	AGMA	203.03
reducers (1974)		Spur, Helical and Herringbone Gear Shaft Mounted Speed		AGMA	480.05
	Std. Pract. for	Spur, Helical, Double Helical and Rack) (1971)		ANSI	Y14.7.1
	American Drafting Manual (Gear Drawing Stds. Part 1 for	Square and Rectangular (1973)		NSA	558
i B93.29	Std. Dimensions for Accessories for Cataloged	Square Head Industrial Fluid Power Cylinders (1972) Ans		NFLDP	T3.6.8
	Std. for	Square Head Setscrews (1969)		SAE	J102
ounting Dimensions for 3/4, 1 and 1 1/8 In. Bore Cataloged		Square Head Tie Rod Type Industrial Fluid Power Cylinde		NFLDP	T3.6.11
	Std. for Computer Type	(Square Loop) Pulse Transformers (1970)		IEEE	272
	Std. Spec. for Industrial Perforated Plate and Screens	(Square Opening Series) (1972)		ASTM	E454
	Std. Spec. for Machined Flat and	Square Tool Steel Bars (1973)		ASTM	A685
for Round, Hexagonal, Octagonal, and Flat (Rectangular and		Square Brass Wire (1973)	Uniform Building Code Std.	ICBO	UBCS32-13
erboard (1973)	Test Meth. for Measuring	Squareness or Rectangularity of a Sheet of Paper or Pap		TAPPI	UM-530
ing Chromium Nickel Manganese Steel Bars Including Rounds,		Squares, Hexagons, and Shapes-Angles, TEES and Channe		ASTM	A429
eth. of Test for Continuity of Steam Turbine Oil Oxidation		Stability by Rotating Bomb (1967) ANSI Z11.230	Std. M	ASTM	D2272
Std. Analytical Meth. for Determining Color		Stability Content of Corn Syrup Unmixed (1954)		CR	E-20
nce Requirements for Stopping Power, Traction and Steering		Stability for Regular Bicycles (1972)	/D. for Performa	BMA	6/3
try) (1962)	Oxygen-Bomb Meth. of Analysis of	Stability in Fats, Oils, and Shortenings (Cereal Chemis		AACCH	58-55
	Std. Meth. of Test for Thermal	Stability of Aviation Turbine Fuels (1972) ANSI Z11.148		ASTM	D1660
974)	Std. Meth. of Test for	Stability of Distillate Fuel Oil (Accelerated Meth.) (I		ASTM	D2274
	Meth. of Test for Hydrolytic	Stability of Elastomeric Vulcanizates (1972T)		ASTM	D3137
-Ditertiary-Butyl P/	Std. Meth. of Test for Oxidation	Stability of New Mineral Insulating Oils Containing 2,6		ASTM	D2112
s (1973)	Std. Rec. Pract. for Determining Hydrolytic	Stability of Plastic Encapsulants for Electronic Device		ASTM	F74
	Tent. Meth. of Test for Thermal Oxidation	Stability of Turbine Fuels (JFTOT Proc.) (1973)		ASTM	D3241
chemistry) (1967)	Meth. of Analysis of	Stability (AOM) of Fats, Oils, and Shortenings (Cereal		AACCH	58-54
um Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C) Solution,		Stabilization, and Precipitation Heat Treated (1973)		SAE	AMS5707D
um Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution,		Stabilization, and Precipitation Heat Treated (1973)		SAE	AMS5709B
std. Spec. for Calcium Chloride to Be Used for Dustlaying,		Stabilization, Ice Removal, Acceleration of Concrete, C		ASTM	D98
nd Welded Chromium Nickel Iron Molybdenum Alloy Pipe		Stabilized Alloy Pipe (1973)	/Td. Spec. for Seamless a	ASTM	B464

National Bureau of Standards KWIC Index of Engineering Standards

chromium-Nickel-Iron-Molybdenum-Copper-Columbium spec. for Chromium Nickel Iron Molybdenum Copper Columbium chromium-Nickel-Iron-Molybdenum-Copper-Columbium of Test for Relaxation Dimensional Change (Shrinkage) of Std. for	Stabilized Alloy Pipe (1974)	/ Electric Fusion Welded	ASTM	B474
Rules, Guidelines, and Drawings for Copper Solvent Single thickness of Epitaxial Layers of Silicon by Measurement of Std. Meth. for Sampling	Stabilized Alloy Plate, Sheet, and Strip (1973) ANSI H3		ASTM	B463
and Feedstuffs (Cereal Chemistry) (1962)	Stabilized Alloy Tubes (1973)	/or Seamless and Welded	ASTM	B468
Extinguishing (1973)	Stabilized Knit Wool Fabrics (Textile) (1973)	/D. Meth	ASTM	D1284
Personnel and Material (1/ If Extinguishing (1973)	Stabilized Power Supplies Direct Current Output (1972)		NEMA	PY 1
	Stack Plumbing System (1973)	Design	CDA	*1
Test for Diffusion Stain of Rubber and Contact and Migration nic Finishes in Contact/ Std. Meth. of Test for Diffusion	Stacks for Particulate Matter (1971) ANSI Z257.3	/D. Meth. of Test for	AATM	F143
laundry (1970) ANSI L14.239	Stage Air Oven Meth. of Analysis of Moisture in Grains		ASTM	D2928
ansi G53.30	Stage and Scaffold Planks and Platforms (1972)		AACCH	44-18
	Stage Epoxy Resin Impregnated, 181 Style Fabric, Self E		ALI	*1
	Stage Lifts (Hydraulic and Hydropneumatic) for Lowering		SAE	AMS3821
	Stage Polyester Resin Impregnated, 181 Style Fabric, Se		CSI	14430
	Stages and Platforms (1973)		SAE	AMS3827
	Stain of Organic Finishes in Contact with Rubber (1973)		ICBO	UBC*3.39
	Stain of Rubber and Contact and Migration Stain of Orga		ASTM	D925
	Stain Release Meth. of Textile Fabric Soil During Home		ASTM	D925
	Stain Resistance of Anodic Coatings on Aluminum (1972)		AATCC	130
	Stain (Pulp and Paper) (1973)		ASTM	B136
	Stain (Pulp and Paper) (1973)		TAPPI	UM-14
	Stain, and Insect Resistance) (1973)	/ Characteristics	TAPPI	UM-17
	Stain, etc.) (1973)	Uniform Fire Code: a	ICBO	L24.7.1
	Staining of Caulking Compounds and Sealants (1973)		ICBO	UPC*2ART14
	Staining on Vinyl Tile (1973)		ASTM	D2203
	Staining Technique (1972) ANSI Z173.49	/Ness of Epitax	AATCC	137
	Staining (Textile Colorfastness) (1954) ISO 105-1		ASTM	F110
	Stainless and Alloy Steel Castings for Pressure Contain		AATCC	EP2
	Stainless and Heat Resisting Chromium Nickel Manganese		ASTM	A217
	Stainless and Heat Resisting Chromium Steel Plate, Shee		ASTM	A429
	Stainless and Heat Resisting Steel Bars and Shapes for		ASTM	A176
	Stainless and Heat Resisting Steel Bars and Shapes (197		ASTM	A479
	Stainless and Heat Resisting Steel Bars, and Shapes (19		ASTM	A564
	Stainless and Heat Resisting Steel Billets and Bars for		ASTM	A276
	Stainless and Heat Resisting Steel Forgings (1973) ANSI		ASTM	A314
	Stainless and Heat Resisting Steel Plate, Sheet, and St		ASTM	A473
	Stainless and Heat Resisting Steel Rope Wire (1972) Ans		ASTM	A480
	Stainless and Heat Resisting Steel Wire (1971) ANSI G81		ASTM	A492
	Stainless and Heat Resisting Steel Wire (1971) ANSI G81		ASTM	A580
	Stainless Steel Bolting Materials for High Temperature		ASTM	A581
	Stainless Steel Feedwater Heater Tubes (1973)		ASTM	A193
	Stainless Steel Mechanical Tubing (1971) ANSI G62.1		ASTM	A688
	Stainless Steel Mechanical Tubing (1973)		ASTM	A511
	Stainless Steel Parts, Equipment and Systems (1972) Ans		ASTM	A554
	Stainless Steel Pipe (1972A) ANSI B125.16		ASTM	A380
	Stainless Steel Piping Fittings (1973) ANSI G37.8		ASTM	A312
	Stainless Steel Plumbing Fixtures (Designed for Residen		ASTM	A403
	Stainless Steel Plumbing Fixtures (1971)		USC	CS243
	Stainless Steel Sanitary Tubing (1973) ANSI B36.38		IAPMO	TSC20
	Stainless Steel Structural Members (1973)	/Rm Building	ASTM	A270
	Stainless Steel Tubing for General Service (1973) ANSI		ICBO	UBCS27-10
	Stainless Steel Tubing for General Service (1973) ANSI		ASTM	A268
	Stainless Steel 17-7 pH Spring Wire and Springs (1970)		ASTM	A269
	Stainless Steel (1970) ANSI G53.13		SAE	J217
	Stainless Steel, SAE 30302, Spring Wire and Springs (19		ASTM	B254
	Stainless Steels and Related Ni-Cr-Fe Alloys to Stress		SAE	J230
	Stainless, Heat Resisting, Maraging, and Other Similar		ASTM	G35
	Stains (Pulp and Paper) (1973)		ASTM	E353
	Stairs (1973)		TAPPI	UM-15
	Stairs (1973)	Dwelli	ICBO	UBC*8-13
	Stairs, Exits and Occupant Loads (Buildings, Reviewing	Recommendation	TCA	400-600
	Stairway, Aisle, Corridor, Building Construction and Te		ICBO	UBC*3.33
	Stairwork and Handrails (Architectural Woodwork) (1973)		WWPA	*31.4
	Stairwork and Handrails, Exterior Frames and Sash, Scre		AWI	*1-800
	Stakes (1974)		AWI	*1-1
	Staleness of Bread (Cereal Chemistry) (1962)	Std.	ASTM	D1758
	Staleness of Bread (Cereal Chemistry) (1962)		AACCH	74-10
	Stall Showers Lavatories, Bathtubs and Combination Tank		AACCH	74-30
	Stampings (1972)	Rec. Pract. F	IAPMO	TSC11
	Standardization for Masterkeying Nomenclature and Terms		SAE	J863C
	Standardization of Barium Lactate Solution (Cereal Chem		NBHA	*4
	Standardization of Buffer Solutions (Cereal Chemistry)		AACCH	70-10
	Standardization of Forms and Information Flow Used in O		AACCH	70-15
	Standardization of Hydrochloric Acid Solution (Cereal C		NWHA	*1
	Standardization of Lactic Acid Solution (Cereal Chemist		AACCH	70-20
	Standardization of Potassium Permanganate Solution (Cer		AACCH	70-30
	Standardization of Sodium or Potassium Hydroxide Soluti		AACCH	70-50
	Standardization of Sodium Thiosulfate Solution (Cereal		AACCH	70-70
	Standardization of Sulfuric Acid Solution (Cereal Chemi		AACCH	70-75
	Standardization Probe, Rot Fragment Counting Plate and		AACCH	70-80
	Standardization (1973)		ANSI	28-90
	Standardization, and Storage of Std. Solutions for Chem		ANSI	Z17.1
	Standby Power Supplies for Nuclear Power Generating Sta		ASTM	E200
	Standing and Running Trim (Architectural Woodwork) (197		IEEE	387
	Standing and Running Trim, Casework, Panelwork, Closet		AWI	*1-300
	Standpipe and Hose Systems (Heating) (1972)		AWI	*1-1
	Standpipe Systems (Fire Extinguishment) (1973)		FMS	4-4
			ICBO	UBCS38-3

973)	Std. for Manually Propelled Mobile Ladder	Stands for Scaffolds (Towers, Safety) (1971)	ANSI	A92.1
	de: Stairs, Exits and Occupant Loads (Buildings, Reviewing	Stands, Bleachers, and Grandstands) (1973)	ICBO	UBC*3-33
2)	uniform Fire Code: Places of Assembly (Theaters, Reviewing	Stands, Grandstands, Bleachers, etc.) (1973)	ICBO	UBC*2ART26
	Meth. of Analysis of Coagulase Positive	Staphylococcus in Cereal Products (Cereal Chemistry) (1	AACCH	42-30A
	Meth. of Analysis of Food Poisoning	Staphylococcus in Food Products (Cereal Chemistry) (196	AACCH	42-30
	st for Commercial Weight of a Shipment of Yarn or Man Made	Staple Fiber (1971)	Std. Meth. of Te	ASTM
		Staples with Rolled or Slash Points (1971) EEI TDJ-14	NEMA	PH 14
	ght Metal Plate Connected Wood Truss Design; and Nails and	Staples (1973)	/Lift Bolts, and Wood and Lag Screws; Li	ICBO
	Spaced Columns, Joints, Screws, Bolts, Connectors, Nails,	Staples, Adhesives, Fiberboard, Particleboard) (1973)	Star Model F Hydromatic Deluge Valve for Water Flow Con	FMS
	trol of Fire Extinguishing Systems (1973)	Rec. for	Starch and Ethers (1967)	Std. Analy
	tical Meth. for Determining Hydroxyalkoxyl Content of Corn	Std. Analytical Meth. for Determining	Starch Content in Corn (1964)	CR
	Std. Analytical Meth. for Determining	Std. Analytical Meth. for Determining	Starch Content in Feedstuffs (Corn) (1954)	CR
1967)	Std. Analytical Meth. for Determining Apparent	Starch Content of Corn Syrup, Refined and Crude Sugar (Starch Ethers (1973)	/Lytical Meth. for Determination
	of Hydroxyalkoxyl Groups in Hydroxyethyl and Hydroxypropyl	analytical Meth. for Determining pH Content of Corn Syrup,	Starch Hydrolyzates and a Variety of Other Materials (1	CR
	ining Iron (Orthophenanthroline) Content of Corn Syrup and	of Corn Syrup Unmixed, Finished Sugar and Other Clarified	Starch Hydrolyzates and All Starches and Sugars, and to	CR
	al Meth. for Determining Acidity Content of Corn Syrup and	al Meth. for Determining Acidity Content of Corn Syrup and	Starch Hydrolyzates (Potassium Chromate Indicator) (195	CR
	mining Ash Content of Corn Syrup, Finished Sugar and Other	etermining Fermentables Content of Corn Syrup, Sugars, and	Starch Hydrolyzates (1952)	Std. Analytic
	etermining Fermentables Content of Corn Syrup, Sugars, and	ontent of Corn Sugar (Crude and Refined), Syrup, and Other	Starch Hydrolyzates (1957)	/Analytical Meth. for Deter
	ontent of Corn Sugar (Crude and Refined), Syrups and Other	ontent of Corn Sugar (Crude and Refined), Syrups and Other	Starch Hydrolyzates (1961)	/Td. Analytical Meth. for D
	ontent of Corn Sugar (Crude and Refined), Syrups and Other	th. for Determining Dextrose Content of Corn Syrup and All	Starch Hydrolyzates (1961)	/for Determining Copper C
	s Liquid Chromatography) Content of Corn Syrup, Sugar, and	ermining Dextrose Equivalent Content of Corn Syrup and All	Starch Hydrolyzates (1962)	/Meth. for Determining pH C
	ermining Dextrose Equivalent Content of Corn Syrup and All	ning Specific Rotation Content of Corn Syrup, Dextrose and	Starch Hydrolyzates (1967)	Std. Analytical Me
	ent of Corn Sugar (Crude and Refined), Dextrose, Syrup and	content of Corn Sugar (Crude and Refined), Syrup and Other	Starch Hydrolyzates (1967)	/etermining Saccharides (Ga
	ctium (Egta-Titrimetric) Content of Corn Syrup and Other	std. Analytical Meth. for Determining Iron Content in Corn	Starch Hydrolyzates (1968)	/Analytical Meth. for Deter
	of Corn Syrup Unmixed, Finished Sugar and Other Clarified	olysis) (Cereal Chemistry)/	Starch Hydrolyzates (1971)	/Lytical Meth. for Determi
	ation, to Corn, Rye, B/	Polarimetric Meth. of Analysis of	Starch Hydrolyzates (1971)	/Ing Specific Rotation Con
(1971)	Std. Analytical Meth. for Determining	harides (Gas Liquid Chromatography) Content of Corn Sugar,	Starch Hydrolyzates (1973)	/Cum (Egta-Titrimetric)
	g Total Sugars Content of Corn Sugars (Crude and Refined),	Meth. of Analysis of Damaged Starch (Granules in Flour or	Starch Hydrolyzates (1973)	/L Meth. for Determining Ca
	g Ash Content in Corn Starch, Dextrines and Other Modified	al Meth. for Determining Borax Content in Dextrin and Corn	Starch Hydrolyzates Including Syrups and Sugars, and Mos	CR
	Hydrolyzates Solutions Derived from Corn or Grain Sorghum	Analytical Meth. for Determination of pH (Paste) of Corn	Starch Hydrolyzates (Silver-Silver Chloride Indicator)	CR
	Analytical Meth. for Determination of pH (Slurry) of Corn	ragments, Hairs, Feathers, Wood Fibers, Splinters, etc. in	Starch in Flour and Semolina (With Subsequent Acid Hydr	AACCH
	tures (Maltose, Sucrose, Mannose, Galactose, Dextrins, and	ical Meth. for Determining Acidity (Paste) Content in Corn	Starch in Flour and Semolina; Also, with Slight Modific	AACCH
	are Susceptible to Hydrolysis/	Meth. of Analysis of Damaged	Starch Indicator, 1% Content of Reagents and Indicators	CR
	h. for Determining Moisture (Karl Fischer) Content in Corn	analytical Meth. for Determining Total Fat Content in Corn	Starch Molasses and Hydrolyzates (1971)	/Ermining Sacc
	eth. for Determining Acidity (Extractable) Content in Corn	Analytical Meth. for Determining Solubles Content in Corn	Starch Molasses (1972)	/Nalytical Meth. for Determinin
	tical Meth. for Determining Sulfur Dioxide Content in Corn	alytical Meth. for Determining pH (Slurry) Content in Corn	Starch Products (1955)	/Nalytical Meth. for Determinin
	ical Meth. for Determining Moisture (Oven) Content in Corn	rmning Moisture (Azeotropic Distillation) Content in Corn	Starch Products (1971)	Std. Analytic
	analytical Meth. for Determining Phosphorus Content in Corn	for Determining Color (Spectrophotometric) Content in Corn	Starch Which Are Substantially Optically Clear (1959)	CR
	alytical Meth. for Determining pH (Paste) Content in Corn	alytical Meth. for Determining pH (Paste) Content in Corn	Starch Which Is Gelatinized When Heated in a Boiling Wa	CR
	al Meth. for Determining Calcium Content in Corn	al Meth. for Determining Calcium Content in Corn	Starch Which Is Substantially Insoluble in Water at Roo	CR
	Syrups and Other Hydrolyzates from Corn and Grain Sorghum	lytical Meth. for Determining Bulk Density Content in Corn	Starch (Cereal Chemistry) (1962)	/Dirt, Sand, Insect F
	lytical Meth. for Determining Bulk Density Content in Corn	determining Inherent Viscosity (One Point) Content in Corn	Starch (Cereal Chemistry) (1968)	/Glucose in Sugar Mix
	Analytical Meth. for Determining Carboxyl Content of Corn	d. Analytical Meth. for Determining Acetyl Content of Corn	Starch (Gelatinizable Products) (1955)	Std. Analyt
	eth. for Determining Brabender Viscosity Content in Corn	alytical Meth. for Determining Phosphorus Content of Corn	Starch (Granules in Flour or Starch Preparations Which	AACCH
	alytical Meth. for Determining Phosphorus Content of Corn	Std. Analytical Meth. Determining Iodine Affinity of Corn	Starch (Unmodified) (1961)	Std. Analytical Met
	r Determining Calcium (Egta-Titrimetric) Content in Corn	Properties of Agricultural Grain and Its Products (Flour,	Starch (1955)	Std.
	emistry) (1962)	Meth. of Analysis for Ash in	Starch (1955)	Std. Analytical M
	Std. Analytical Meth. for Determining Ash Content in Corn	for Determining Crude Fat /	Starch (1956)	Std.
	cal Meth. for Determining Protein Nitrogen Content in Corn	Analytical Meth. for Determination of Phosphorus in Corn	Starch (1956)	Std. an
	Analytical Meth. for Determination of Phosphorus in Corn	Meth. of Analysis of Hydration Capacity of Pregelatinized	Starch (1956)	Std. Analy
	itrogen Content of Corn Sugar (Crude and Refined), Syrups,	ein Nitrogen Content in Feedstuffs (Corn), Syrups, Sugars,	Starch (1957)	Std. Analy
	Content in Steepwater, (Corn) Feedstuffs, Syrups, Sugars,	etermining Protein Nitrogen Content of Corn Syrup, Sugars,	Starch (1958)	Std. a
	ine) Content of Corn Syrup and Starch Hydrolyzates and All	sional and Electrical Characteristics of 8" Watt T5 Preheat	Starch (1960)	Std.
	onal and Electrical Characteristics of 15 Watt T8 Preheat	onal and Electrical Characteristics of 30 Watt, T8 Preheat	Starch (1960)	Std. Analyti
	nt and Non-Synchronous Data Communication Equip/	Std. for	Starch (1960)	/Tent of Corn Sugar (Crude and Refined),
			Starch (1963)	Std. Ana
			Starch (1963)	Std. Analytical Meth. for
			Starch (1966)	Std.
			Starch (1968)	St
			Starch (1968)	Std. Analytical
			Starch (1969)	Std. a
			Starch (1973)	CR
			Starch (1973)	CR
			Starch (1972)	Std. Analytical Meth. Fo
			Starch, Dextrin, and Other Modified Products (Cereal Ch	Thermal
			Starch, Dextrines and Other Modified Starch Products (1	AACCH
			Starch, Gluten, Germand Finished Std. Analytical Meth.	CR
			Starch, Sugars, Syrups and Other Protein Bearing Materi	CR
			Starch, Syrup and Sugar Obtained from the Corn Wet Mill	CR
			Starches and Cereal Products (Cereal Chemistry) (1968)	AACCH
			Starches and Other Protein Bearing Materials When Suita	CR
			Starches and Other Protein Bearing Materials When Suita	CR
			Starches and Other Protein Bearing Materials When Suita	CR
			Starches and Other Protein Bearing Materials (1952)	/D
			Starches and Sugars, and to Most Other Products of the	CR
			Start Bactericidal Lamp (1971)	Std. Dimen
			Start Bactericidal Lamp (1971)	Std. Dimens
			Start Bactericidal Lamp (1971)	Std. Dimensi
			Start-Stop Signal Quality Between Data Terminal Equipme	ANSI
				EIA

National Bureau of Standards KWIC Index of Engineering Standards

Spec. for Fluorescent Lamp	Starters (1972)	ANSI	C78.180
Rec. Electric Motor	Starting Currents (1972) EEI 62-27	NEMA	151
for Low and Medium Speed Stationary Diesel and Gas Engine	Starting Systems (1972)	DEMA	*1-9
Storage Battery Spec. (Vehicular, Ignition, Lighting, and battery Materials Spec. (Vehicular, Ignition, Lighting, and Std. for Graphic Symbols for Logic Diagrams (Two - rization of Large Signal D/ Trial Use Std. Guide on Solid Std. Proposal for Solid	Starting) for Passenger Automobiles, Commercial Vehicle Starting) (1972)	BCI	*1.48
Gas Turbine Engine Steady	State Devices) (Electronics) (1973) ANSI Y32.14	BCI	*1.41
Carrier Diffusion Length in Silicon by Measurement of Steady	State Devices: Varactor Measurements Part II—Characte	IEEE	91
Std. for Auditing Nuclear Materials	State Load Switches for Traffic Control Systems (1973)	IEEE	351
like Materials / Std. Rec. Pract. for Preparing Precision	State Performance Presentation for Digital Computer Pro	NEMA	TS2
for the Identification (Code) of the Countries of the United	State Surface Photovoltaic (Electronics) (1973)	SAE	ARP681B
Std. for Identification Codes and Abbreviations for	Statements and Reports (Accounting) (1973)	ASTM	F391
ification Codes and Abbreviations for States of the United	Statements for ASTM Meth. Related to Rubber and Rubber-	ANSI	N15.11
essed Gas Cylinders Intended for Medical Use in the United	States for Information Interchange (1973)	ASTM	D3040
Test Meth. for Water Repellency of Textile Fabrics:	States of the United States (Including the District of	ANSI	X3.31
urgical Implants) (1973)	States (Including the District of Columbia) for Informa	ANSI	X3.38
973)	States (Safety) (1973)	ANSI	X3.38
973)	Static Absorption Test (1972) ANSI L14.61, ASTM D583	CGA	C9
for Electrical Conductivity of Aviation Fuels Containing A	Static Bend and Torsion Test. of Intramedullary Rods (S	AATCC	21
Rec. Pract. for Reducing the Fire Hazard of	Static Bend Test. of Bone Plates (Surgical Implants) (1	ASTM	F383
izontal Plane Meth./ Std. Meth. of Test for Coefficient of	Static Bend Test. of Nail Plates (Surgical Implants) (1	ASTM	F382
izontal Plane Meth.) (1972)	Static Dissipator Additive (1971) ANSI Z11.281	ASTM	F384
lined Plane Meth./ Std. Meth. of Test for Coefficient of	Static Electricity (1973)	/ Test	D2624
gen Tetroxide (N ₂ O ₄) (1972)	Static Friction of Corrugated and Solid Fiberboard (Hor	FMS	5-8N
(1972) Std. Meth. of Test for Bearing Capacity of Soil for	Static Friction of Corrugated and Solid Fiberboard (Hor	ASTM	D3247
t Fo/ Std. Meth. of Test for Bearing Capacity of Soil for	Static Friction of Corrugated and Solid Fiberboard (Inc	TAPPI	T816SU
7) ANSI Q4.2	Static Immersion Test. of Unstressed Materials in Nitro	ASTM	D3248
	Static Load on Spread Footings (1972)	ASTM	F359
	Static Load on Spread Footings (1972) Std. Meth. of Tes	ASTM	D1194
	Static Load, Frame, Fork, Steering Assembly and Tire Bl	ASTM	D1194
	Static Tests of Timbers (Wood) in Structural Sizes (196	BMA	6/4
	(Static) of Leather (1970) ALCA E30	ASTM	D198
	(Static) of Textile Fabrics (1972) ANSI L14.112	ASTM	D1815
	(Static) of Textile Yarns (1973) ANSI L14.119	AATCC	76
	Stating the Horsepower Rating of Inboard Gasoline Engin	AATCC	84
es (Boats) (1972)	Stating the Precision of ASTM Test Meth. Related to Car	ABYC	S6
bon Black (1972)	Station Air Handling Units (Air Conditioning and Refrig	ASTM	D3051
eration) (1974)	Station Protection Systems (1971) ANSI N41.3	ARI	430
	Station Protection Systems (1972) ANSI N41.2	/-Use C	IEEE
	Station Protection Systems (1972) ANSI N41.4	/Cation O	IEEE
ar/	Station Protective Signaling Systems for Guard, Fire Al	/AI Princ	IEEE
	Station Protective Signaling Systems (1972) ANSI SE3.5	NFPA	71
	Station Protective Signalling Systems (1969) ANSI SE3.7	NFPA	72C
	Station Service (1973) ANSI B125.25	NEMA	SB3
	Station Stds. (1972)	ASTM	A376
	Station Units (Air Moving and Conditioning) (1966)	IEEE	380
	Station Units (Air Moving and Conditioning) (1966)	AMCA	1401
	Station Wagon, Truck, Bus, Trailer, Multipurpose Passen	AMCA	1402
	Station Wagons (1963)	TRA	X-X1
	Station Wagons (1966)	VESC	V-1
	Station Wagons, and Multipurpose Passenger Vehicles (19	VESC	V-2
	Station (1973)	TRA	1
	Station, Mechanically Operated Type for Indoor Use (197	Mini	EIA
Systems (1972)	Stationary and Fixed Electric Tools (1973) ANSI C33.86	UL	RS409
(1972)	Stationary Diesel and Gas Engine Air Intake and Exhaust	UL	539
ion (1972)	Stationary Diesel and Gas Engine Assembly and Equipment	UL	987
ing (1972)	Stationary Diesel and Gas Engine Cooling Water Systems	DEMA	*1-8
cs (1972)	Stationary Diesel and Gas Engine Erection and Installat	DEMA	*1-5
istics and General /	Stationary Diesel and Gas Engine Factory and Field Test	DEMA	*1-10
ve Devices, and Ins/	Stationary Diesel and Gas Engine Fuel Oil Characteristi	DEMA	*1-21
cal Equipment (1972/	Stationary Diesel and Gas Engine Gaseous Fuel Character	DEMA	*1-22
teristics and Gener/	Stationary Diesel and Gas Engine Gauge Borads, Protecti	DEMA	*1-14
s (1972)	Stationary Diesel and Gas Engine Generators and Electri	DEMA	*1-15
nce (1972)	Stationary Diesel and Gas Engine Lubricating Oil Charac	DEMA	*1-17
(1972)	Stationary Diesel and Gas Engine Lubricating Oil System	DEMA	*1-18
nd Gas Systems (197/	Stationary Diesel and Gas Engine Operation and Maintena	DEMA	*1-12
e (1972)	Stationary Diesel and Gas Engine Power Plant Buildings	DEMA	*1-11
)	Stationary Diesel and Gas Engine Power Plant Fuel Oil a	DEMA	*1-23
parallel Operation (1/	Stationary Diesel and Gas Engine Ratings and Performanc	DEMA	*1-20
)	Stationary Diesel and Gas Engine Speed Governing and Pa	DEMA	*1-13
	Stationary Diesel and Gas Engine Starting Systems (1972	DEMA	*1-4
stems (1972)	Stationary Diesel and Gas Engine Vibration (1972)	DEMA	*1-6
	Stationary Diesel and Gas Engine Waste Heat Recovery Sy	DEMA	*1-9
	Stationary Diesel and Gas Engines (1972)	DEMA	*1-7
	Stationary Diesel and Gas Engines (1972)	DEMA	*1-16
	Stationary Diesel and Gas Engines (1972)	DEMA	*1
	Stationary Diesel and Gas Engines (1972)	DEMA	*1-1
	Stationary Diesel and Gas Engines (1972)	DEMA	*1-3
	Stationary Diesel and Gas Engines (1972)	DEMA	*1-19
	Stationary Diesel and Gas Engines (1972)	/Ct. for Sele	DEMA
	Stationary Pressurized Water Reactor Plants (1973)	/on of Invita	DEMA
y Std. for Electric Heating Appliances (Portable Fixed and	Stationary 600 Volts or Less) (1972) C33.11	ANSI	N18.2
Specifying Metal Louvers,	Stationary (1967)	UL	499
Safety Std. for Acetylene Generators,	Stationary, Low Pressure (Welding and Cutting) (1973)	CSI	15851
Safety Std. for Acetylene Generators,	Stationary, Medium Pressure (Welding and Cutting) (1973	UL	409
for the Installation and Maintenance of Electrical Supply	Stations and Equipment (1971)	UL	408
ces (1972) ANSI Se 3.1	Stations for Watchman, Fire Alarm and Supervisory Servi	/Ety Code, Part 1: Rules	ANSI
for Protection Against Misc. Perils at Electric Generating	Stations (Flood, Surface Water, Rigging Collapse, Burgl	UL	C2.1
ipment During the Construction of Nuclear Power Generative	Stations (1971)	FMS	827
	/ for Instrumentation and Electric Equ	IEEE	9-10
			336

National Bureau of Standards KWIC Index of Engineering Standards

ng Class I Electric Equipment for Nuclear Power Generating	Stations (1971) ANSI N41.5	/General Guide for Qualify	IEEE	323
ng Class I Electric Equipment for Nuclear Power Generating	Stations (1971) ANSI N41.7	/for Seismic Qualification	IEEE	344
stalled Inside the Containment of Nuclear Power Generating	Stations (1971) ANSI N41.9	/ous Duty Class I Motors in	IEEE	334
ied as Standby Power Supplies for Nuclear Power Generating	Stations (1972) ANSI N41.13	/esel Generator Units Appl	IEEE	387
ss I Electric Valve Operators for Nuclear Power Generating	Stations (1972) ANSI N41.6	/Guide for Type Test of Cla	IEEE	382
containment Structures for Nuclear Fueled Power Generating	Stations (1972) ANSI N45.3	/Penetration Assemblies in	IEEE	317
Rec. for Electric Utility Generating	Stations (1973)		FMS	13-14
mechanical Characteristics of Antennas for Satellite Earth	Stations (1973)	Std. for Electrical and	EIA	RS411
t Perform Protective Functions in Nuclear Power Generating	Stations (1973)	/ation of Design Bases for Systems Tha	ANS	N18.8
class IE Control Switchboards for Nuclear Power Generating	Stations (1973) ANSI N41.17	IEEE Trial Use Guide for	IEEE	420
td. Definitions of Terms Relating to Fatigue Test. and the	Statistical Analysis of Fatigue Data (1972) ANSI Z92.2		ASTM	E206
	Statistical Analysis of Thermal Life Test Data (1972)		IEEE	101
	Statistical Meth. (1972)		ASTM	E456
Std. Definitions of Terms Relating to	Statistical Significance of Them (Sampling) (1968) ANSI		ASTM	E178
with Outlying Observations in Samples and How to Test the	Statistical Terminology and Notation for Nuclear Materi		ANSI	N15.5
als Management (1972)	Statistical Terms Used in Cereal Chemistry (1967)		AACCH	78-40
	Statistics to Analysis of Corrosion Data (1971) ANSI G8		ASTM	G16
0.3	Statistics (1971)	Std. for Meth. of Measuring Freq	ANSI	Z108.1
ency and Cost, and Recording Patron and Nonemployee Injury	Stator Coils (1972) ANSI C50.26	/Ion of Sealed Insulat	IEEE	429
ion Systems for AC Electric Machinery Employing Form Wound	Stators, Test, and Safety) (1973)	/Try (Rotating, Ligu	EASA	*1
id Filled and Dry Transformers, Hand Power Tools, Hermetic	Stave Farm Silos (1969)		NSLO	*1
Sds. for Construction of Concrete	Staybolts (1973) ANSI H7.2		ASTM	B12
Std. Spec. for Copper Rods for Locomotive	(Stc) of Building Partitions Such as Walls, Floor—Ceil		ICBO	UBCS35-1
tion and Measurement of Airborne Sound Transmission Class	Steady Burn Barricade Warning Lights (1971)		ITE	*7
	Steady State Performance Presentation for Digital Compu		SAE	ARP681B
ter Programs (1970)	Steady State Surface Photovoltage (Electronics) (1973)		ASTM	F391
rtity Carrier Diffusion Length in Silicon by Measurement of	Steam and Hot Water Boilers (Inputs Not Over 400,000 Bt		ANSI	Z21.59
u Per Hr.) (1972)	Steam and Hot Water Boilers (1972)		ANSI	Z21.13
	Steam and Hot Water Unit Heaters (1970)		AMCA	16
	Steam Cookers and Generators (1971)		ANSI	Z21.46
970) ANSI A109.11	Steam Distillation of Bituminous Protective Coatings (1		ASTM	D255
	Steam Fire Pumps (1973)		FMS	LPD 3-9
determination of Formaldehyde Odor in Resin Treated Fabric	Steam Meth. (1972) ANSI L14.179	Test Meth. for	AATCC	113
	Steam or Valve Bronze Castings (1974)		ASTM	B61
	(Steam Oven) (Pulp and Paper) (1973)		TAPPI	UM-7
Test Meth. for Moisture in Wood Chips	Steam Pleating (1971) ANSI L14.240, ISO 105-4		AATCC	131
Test Meth. for Colorfastness of Textiles to	Steam Power Plant Heat Balance Practices (1972)		SNAME	3-11
Marine	Steam Propulsion Plant (1970)		SNAME	3-23
Guide for Centralized Control and Automation of Ship's	Steam Rooms (1973)		TCA	311
Recommendation for Installation of Ceramic Tile	Steam Safety Valves on Boilers (1972)		FMS	LPD12-59
Testing Procedures and Maintenance of	Steam Tubine Driven Generator Units (1972)		FMS	13-3
Rec. for	Steam Turbine Driven Generator Units (1974)		FMS	5-12
Rec. for	Steam Turbine Oil Oxidation Stability by Rotating Bomb		ASTM	D2272
(1967) ANSI Z11.230	Steam Turbines Used for Electric Power Generation: Foss		ASME	TWDPS-1
il Fuel/	Steam Turbines (1974)	Std. Spec	ASTM	A356
Rec. Pract. for the Prevention of Water Damage to	Steam (1969)		ASTM	D1066
for Heavy Walled Carbon and Low Alloy Steel Castings for	Steam (1970) ANSI Z111.2		ASTM	D1192
Std. Meth. of Sampling Saturated and Superheated	Steam (1971) ANSI Z111.5		ASTM	D2186
Std. Spec. for Equipment for Sampling Water and	Steel Airblast Cleaned with Sand Abrasive (1970)		NACE	TM-01-70
Std. Meth. of Test for Deposit Forming Impurities in	Steel and Alloy Silver Brazing Joints (1973)		SAE	AMS2664C
Test Meth. Visual Std. for Surfaces of New	Steel and Aluminum Conduit for Safe Use as a Metal Race		UL	1
Unhardened	Steel and Bituminous Materials as Used in Construction		ASTM	E329
way for Wire and Cable Inst/	Steel and Bronze (1973)		NSA	77
ec. Pract. for Inspection and Test. Agencies for Concrete,	Steel and Cast, Open Hearth, and Wrought Iron (1973)		ASTM	E30
Std. for Bushing—Flanged, Press Fit,	Steel and Corrosion Resisting Steel, UNJF-3A Thread, Ca		NSA	1351
Std. Meth. for Chemical Analysis of	Steel and Ferrous Alloys (1970) ANSI G53.8	/Spec. for	ASTM	B200
for Undrilled and Drilled, Plain and Self Locking, Alloy	Steel and Gavanized Steel (Coil Coating) (1974)	/Meth	NCCA	TB-II-6
electrodeposited Coatings of Lead and Lead-Tin Alloys on	Steel and Iron (Shape, Plate, Sheet, Strip, Connector,		ICBO	UBCS27-1
for Measurment of Impact Resistance of Painted Aluminum,	Steel and Iron (1973)		ICBO	UBC*3-27
iform Building Code Std. for Material Spec. for Structural	Steel and Monel Rivet (1974)	Std. Fo	NSA	1200
Uniform Building Code:	Steel and Other Hard Materials by Water Blasting Prior		NACE	RP-01-72
r Solid 100 Deg. Flush Shear Head A286 Corrosion Resistant	Steel and Plate (1973)	Std	ANSI	Z229.1
to Coating or Rec/	Steel Antenna Towers and Supporting Structures (1972)		EIA	RS222-B
for Safety Requirements for Shops Fabricating Structural	Steel Articles by the Preece Test (Copper Sulfate Dip)		ASTM	A239
Structural Std. for	Steel Axles, Non Heat Treated and Heat Treated, for Rai		ASTM	A21
he Thinnest Spot in a Zinc (Galvanized) Coating on Iron or	Steel Bar and Rod Mats (Sheets) for Concrete Reinforcem		ICBO	UBCS26-5
lway Use (1973) ANSI G57.11	Steel Bar Materials and Service (1968)		CRSI	*1.5.3
ent (1973)	Steel Bar Materials and Service (1970)		CRSI	*1.5.1
	Steel Bar Supports in Concrete Construction (1970)		CRSI	*1.3.5
	Steel Bar (1973) ANSI G24.5	/D. Spec. for General Requ	ASTM	A29
	Steel Barbed Wire (1973) ANSI G8.10		ASTM	A121
	Steel Bars and Forgings (0.18—0.23C) (SAE 1022) (1973)		SAE	AMS5070D
	Steel Bars and Forgings, Corrosion and Moderate Heat Re		SAE	AMS5610H
	Steel Bars and Forgings, Corrosion and Moderate Heat Re		SAE	AMS5743D
	Steel Bars and Forgings, Corrosion and Moderate Heat Re		SAE	AMS5744A
	Steel Bars and Forgings, Corrosion and Moderate Heat Re		SAE	AMS5745A
sure Vessels/	Steel Bars and Shapes for Use in Boilers and Other Pres		ASTM	A479
d Cold Finished Age Hardening Stainless and Heat Resisting	Steel Bars and Shapes (1972)	/Spec. for Hot Rolled an	ASTM	A564
Std. Spec. for Deformed and Plain Billet	Steel Bars for Concrete Reinforcement (1972)		ASTM	A615
1971/	Steel Bars for High Strength at Elevated Temperatures (ASTM	A458
	Steel Bars for Springs (1974)		ASTM	A689
hed Stainless and Heat Resisting Chromium Nickel Manganese	Steel Bars Including Rounds, Squares, Hexagons, and Sha		ASTM	A429
(1972)	Steel Bars Subject to Mechanical Property Requirements		ASTM	A663
1973)	Steel Bars (0.95Cr—0.20Mo—0.05Te (0.38—0.45C)) (SAE	AMS6378A
973)	Steel Bars (0.95Cr—0.20Mo—0.05Te (0.40—0.53C)) (1		SAE	AMS6379A
	Steel Bars (1964) ANSI G24.12		ASTM	A331
	Std. Spec. for Cold Finished Alloy			

National Bureau of Standards KWIC Index of Engineering Standards

Std. Rec. Pract. for Macroetch Test. of Tool	Steel Bars (1971) ANSI G60.9	ASTM	A561
Std. Spec. for Std. Quality Cold Finished Carbon	Steel Bars (1973)	ASTM	A108
Std. Spec. for Merchant Quality Hot Rolled Carbon	Steel Bars (1973)	ASTM	A575
Std. Spec. for Machined Flat and Square Tool	Steel Bars (1973)	ASTM	A685
Spec. for Tolerances of Low Alloy	Steel Bars (1973)	SAE	AMS2251E
Std. Spec. for Stainless and Heat Resisting	Steel Bars, and Shapes (1973) ANSI G24.31	ASTM	A276
al Quality, for Pressure Piping Component/	Steel Bars, Carbon, Hot Rolled and Cold Finished, Speci	ASTM	A696
uid Power Applications (1974)	Steel Bars, Carbon, Hot Rolled, Special Quality, for Fl	ASTM	A695
.55Ni-1.0Mo-0.12V (0.43-0.49C) (1973)	Steel Bars, Forgings, and Mechanical Tubing (1.05Cr-0	SAE	AMS6432A
.82Cr-1.82Ni-0.40Mo-0.07V (0.41-0.46C)/	Steel Bars, Forgings, and Mechanical Tubing (1.62Si-0	SAE	AMS6416A
mo (0.49-0.53C) (1973)	Steel Bars, Forgings, and Tubing (0.80Cr-1.8Ni-0.25	SAE	AMS6424
14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premium Bearing Qu/	Steel Bars, Forgings, and Tubing, Corrosion Resistant,	SAE	AMS5749
tant (0.95Cr-0.55Mo-0.30V (0.40-0.50C) V/	Steel Bars, Forgings, and Tubing, Low Alloy, Heat Resis	SAE	AMS6305
0Mo (0.11-0.17C) (SAE 8615) (1973)	Steel Bars, Forgings, and Tubing, 0.50Cr-0.55Ni-0.2	SAE	AMS6270J
0Mo-0.04V-B (0.38-0.43C) (Modified 98Bv40) (1973)	Steel Bars, Forgings, and Tubing, 0.80Cr-0.85Ni-0.2	SAE	AMS6415H
mo (0.38-0.43C) (SAE 4340), Premium Quality, Consumabl/	Steel Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25	SAE	AMS6414B
mo (0.38-0.43C) (SAE 4340) (1973)	Steel Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25	SAE	AMS6415H
mo (0.07-0.13C) (SAE 9310), Premium Quality, Vacuum Co/	Steel Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12	SAE	AMS6265D
mo (0.07-0.13C) (SAE 9310), Premium Quality (1973)	Steel Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12	SAE	AMS6267B
ed Rings (1.3Mn-1.5Si-0.30Cr-1.8Ni-0.4/	Steel Bars, Forgings, Mechanical Tubing, and Flash Weld	SAE	AMS6418E
aled) (0.48Cr-8.0Ni-4.0Co-0.48Mo-0.09/	Steel Bars, Forgings, Rings, and Mechanical Tubing (Ann	SAE	AMS6540B
ec. for Electric Resistance Welded Carbon Molybdenum Alloy	Steel Bars, Forgings, Tubing, and Rings, Corrosion and	SAE	AMS3627B
Std. Spec. for Seamless Carbon Molybdenum Alloy	Steel Bars, Forgings, Tubing, and Rings, Corrosion and	SAE	AMS5735H
i B125.7	Steel Bars, Forgings, Tubing, and Rings, 0.78Cr-1.8Ni	SAE	AMS6430B
Std. Spec. for Electric Resistance Welded Carbon	Steel Bars, Forgings, Tubing, 0.88Cr-1.8Ni-0.42Mo-	SAE	AMS6427E
73/	Steel Bars, Wire, Forgings, and Forging Stock, Corrosio	SAE	AMS5617A
er Tubes (1973) ANSI B12/	Steel Bi-Fold Closet Doors and Frames (1972)	STD1	104
1974) ANSI G38.4	Steel Billets and Bars for Reforging (1972) ANSI G81.13	ASTM	A314
ldges, and Fittings for Low Temper/	Steel Boiler and Superheater Tubes for High Pressure Se	ASTM	A226
345 MPa) Tensile Strength, Hardened /	Steel Boiler and Superheater Tubes (1973) ANSI B125.10	ASTM	A210
73)	Steel Boiler and Superheater Tubes (1973) ANSI B125.13	ASTM	A250
Std. Spec. for High Strength Nonheaded	Steel Boiler and Superheater Tubes (1973) ANSI B125.9	ASTM	A209
able Nuts and Plain Hardene/	Steel Boiler Tubes for High Pressure Service (1973) Ans	ASTM	A192
Uniform Building Code Std. for High Strength	Steel Boiler Tubes (1973) ANSI B125.6	ASTM	A178
Std. for	Steel Boiler, Superheater, and Heat Exchanger Tubes (19	ASTM	A213
Std. Meth. of Test for Nickel on	Steel Boiler, Superheater, Heat Exchanger, and Condense	ASTM	A249
for Spectrochemical Analysis of Plain Carbon and Low Alloy	Steel Bolting Materials for High Temperature Services (ASTM	A193
1	Steel Bolting Materials for Pressure Vessels, Valves, F	ASTM	A320
G52.2	Steel Bolts and Screws, Heat Resistant, 195,000 psi (1,	SAE	AMS7459B
or High T/	Steel Bolts and Screws, Heat Treated, Roll Threaded (19	SAE	AMS7452K
or Low Temperature Service (1974/	Steel Bolts and Studs (1973)	ASTM	A687
1	Steel Bolts for Structural Steel Joints (1971) ANSI G24	ASTM	A490
aining Parts Suitable for High Temp/	Steel Bolts for Structural Steel Joints, Including Suit	ASTM	A325
perature Service (1974) ANSI G37.2	Steel Bolts, Nuts, Washers, and Bolted Parts (1973)	ICBO	UBCS27-7
i G52.5	Steel Butt Welding End Valves (1973)	ANSI	B16.34
6.28	Steel Butt Welding Fittings (1971)	ANSI	B16.9
tudinal Beam Ultrasonic Inspection of Carbon and Low Alloy	Steel by Photometric Analysis (1972)	ASTM	C715
alification of Procedures and Personnel for the Welding of	Steel by the Point to Plane Technique Using an Optical	ASTM	E403
Reference Radiographs for Heavy Walled (4 1/2 to 12 In.)	Steel Castings for General Application (1973) ANSI G50.	ASTM	A27
Std. Spec. for Austenitic Manganese	Steel Castings for High Temperature Service (1972) ANSI	ASTM	A351
sure Vessels (1974)	Steel Castings for Highway Bridges (1974) ANSI G52.3	ASTM	A486
8-0.36C) (SAE 4330 Modified) (1973)	Steel Castings for Pressure Containing Parts Suitable F	ASTM	A217
8-0.46C) (SAE 4340 Modified) (1973)	Steel Castings for Pressure Containing Parts Suitable F	ASTM	A352
5C) (1973)	Steel Castings for Steam Turbines (1974)	ASTM	A356
Std. Spec. for Aluminum Coated	Steel Castings for Structural Purposes (1973) ANSI G52.	ASTM	A148
Std. Spec. for Zinc Coated	Steel Castings Specially Heat Treated for Pressure Cont	ASTM	A389
Spec. for Galvanized	Steel Castings Suitable for Fusion Welding for High Tem	ASTM	A216
Std. Spec. for Carbon	Steel Castings Suitable for Pressure Service (1974) Ans	ASTM	A487
Std. Spec. for Weldless Carbon	Steel Castings Up to 2 In. in Thickness (1972) ANSI Z16	ASTM	E446
Std. Spec. for Corrosion Resisting Chromium	Steel Castings (1970) ANSI G52.7	Std. Spec. for Longi	ASTM
ction Procedure) (197/	Steel Castings (1972) ANSI G52.6	/ Rec. Pract. for Qu	ASTM
for Polyvinyl Chloride Externally Coated Galvanized Rigid	Steel Castings (1972) ANSI Z166.19	Std	ASTM
Std. Spec. for	Steel Castings (1973) ANSI G52.4		ASTM
ted (Galvanized) and Aluminum Coated (Aluminized) Stranded	Steel Castings, Heavy Walled, Carbon and Alloy for Pres	ASTM	A643
ed (ACSR) (1972) /	Steel Castings, Investment 0.80Cr-1.8Ni-0.35Mo (0.2	SAE	AMS5328A
ed (ACSR) (1974/)	Steel Castings, Investment 0.80Cr-1.8Ni-0.35Mo (0.3	SAE	AMS5330A
Std. Spec. for Zinc Coated (Galvanized)	Steel Castings, Investment, 0.95Cr-0.20Mo (0.25-0.3	SAE	AMS5336B
Spec. for Mild	Steel Chain Link Fence Fabric (1971) ANSI G53.21	ASTM	A491
Spec. for Low Alloy	Steel Chain Link Fence Fabric (1971A) ANSI G53.20	ASTM	A392
ec. for Corrosion Resisting Chromium and Chromium-Nickel	Steel Chain Link Fence Fabric (1973)	CLFMI	*5
Std. for Prestressed Concrete Pressure Pipe,	Steel Chain (1972) ANSI G61.2	ASTM	A413
Rec. for Insulated	Steel Chain (1973) ANSI G61.4	ASTM	A466
t (1972)	Steel Clad Plate Sheet and Strip (1972) ANSI G81.6	ASTM	A263
	Steel Cleanliness Requirements (Magnetic Particle Inspe	SAE	AMS2300B
	Steel Conduit and Electrical Metallic Tubing (1974)	/ NEMA	RN1
	Steel Conveyor Chain (1972) ANSI G61.3	ASTM	A454
	Steel Cord (1973)	ASTM	D2229
	Steel Core for Aluminum Conductors, Steel Reinforced (A	ASTM	B500
	Steel Core Wire for Aluminum Conductors, Steel Reinforc	ASTM	B341
	Steel Core Wire for Aluminum Conductors, Steel Reinforc	ASTM	B498
	Steel Covered Arc Welding Electrodes (1969) ANSI A5.1	AWS	A5.1
	Steel Covered Arc Welding Electrodes (1969) ANSI W3.5	AWS	A5.5
	Steel Covered Welding Electrodes (1969) ANSI W3.4	Sp AWS	A5.4
	Steel Cylinder Type, for Water and Other Liquids (1972)	AWWA	C301
	Steel Deck Roofing (1972)	FMS	1-28
	Steel Deformed and Plain Bars for Concrete Reinforcemen	ASTM	A617

National Bureau of Standards KWIC Index of Engineering Standards

s (1972)	Std. Spec. for Rail	Steel Deformed Bars for Concrete Reinforcement (1972)	ASTM	A616
	Std. for	Steel Detachable Link Chains, Attachments, and Sprocket	ANSI	B29.6
	Std. Thermal Performance Test for	Steel Door and Frame Assemblies (1972)	STDI	113
	Std. Acoustical Performance Test for	Steel Door and Frame Assemblies (1972)	STDI	114
test Proc. and Acceptance Criteria for Water Resistance on	Rec. Std.	Steel Door and Frame Assemblies (1972)	STDI	115
nd Acceptance Criteria for Rate of Air Flow Through Closed	Rec. Std.	Steel Door and Frame Assemblies (1972)	STDI	116
	Rec. Std.	Steel Door Frame Details (1972)	STDI	111-A
	Rec. Erection Instructions for	Steel Door Frames (1972)	STDI	105
struction (1972)	Rec. Std.	Steel Door, Frame and Hardware Schedule (1972)	STDI	111-D
972)	Std.	Steel Doors and Frames for Modular Masonry Building Con	STDI	110
	Rec. Spec. for Builders' Hardware on Std.	Steel Doors and Frames (Reinforcement—Application) (1	STDI	107
	Rec. Spec. for Std.	Steel Doors and Frames (1969)	STDI	100
	Rec. Minimum Hardware Reinforcing Garages on	Steel Doors and Frames (1972)	NBHA	*10
	Rec. Std. Details for	Steel Doors and Frames (1972)	STDI	111
	Rec. Weatherstripping for Std.	Steel Doors and Frames (1972)	STDI	111-E
	Rec. Std. Minimum Acceptance Values for	Steel Doors and Frames (1972)	STDI	112
	Rec. Selection and Usage Guide for Std.	Steel Doors (1972)	STDI	108
	Rec. Louver Details for Std.	Steel Doors (1972)	STDI	111-C
material to Light Gage Steel Studs (1972)	Std. Spec. for	Steel Drill Screws for the Application of Gypsum Sheet	ASTM	C646
ANSI Z/	Tentative Meth. of Test for Weight Loss of Sheet	Steel During Immersion in Sulfuric Acid Solution (1971)	ASTM	C694
1969) ANSI W3.17	Spec. for Bare Mild	Steel Electrodes and Fluxes for Submerged Arc Welding (AWS	A5.17
W3.20	Spec. for Mild	Steel Electrodes for Flux Cored Arc Welding (1969) ANSI	AWS	A5.20
w3.18	Spec. for Mild	Steel Electrodes for Gas Metal Arc Welding (1969) ANSI	AWS	A5.18
	lux Cored Corrosion Resisting Chromium and Chromium Nickel	Steel Electrodes (1974)	Spec. for F	AWS
	Std. for High Speed	Steel End Mills, .125 Thru 3.000 Diameter (1973)	NSA	986
	Std. for Safety Requirements for	Steel Erection (1972)	ANSI	A10.13
(1968) ANSI G38.5	Std. Spec. for Carbon	Steel Externally and Internally Threaded Std. Fasteners	ASTM	A307
(1973) /	Std. Spec. for Zinc Coated (Galvanized) Iron or	Steel Farm Field and Railroad Right of Way Wire Fencing	ASTM	A116
	Std. Spec. for Welded Austenitic Stainless	Steel Feedwater Heater Tubes (1973)	ASTM	A688
3)	Std. for Forged	Steel Fittings (Pipe), Socket Welding and Threaded (197	ANSI	B16.11
erature /	Std. Spec. for Forged or Rolled 9% Nickel Alloy	Steel Flanges, Fittings, Valves, and Parts for Low Temp	ASTM	A522
	for Spectrochemical Analysis of Plain Carbon and Low Alloy	Steel for Boron by the Point to Plane Arc Technique (19	ASTM	E404
	Rec. Pract. for Meth. of Sampling	Steel for Chemical Analysis (1971)	SAE	J408C
	Std. Spec. for Structural	Steel for Locomotives and Cars (1970A) ANSI G39.1	ASTM	A113
	std. Spec. for Piping Fittings of Wrought Carbon and Alloy	Steel for Low Temperature Service (1973) ANSI G46.2	ASTM	A420
	std. Spec. for Piping Fittings of Wrought Carbon and Alloy	Steel for Moderate and Elevated Temperatures (1973) Ans	ASTM	A234
	Std. Meth. of Test for Reboiling Tendency of Sheet	Steel for Porcelain Enameling (1969) ANSI Z167.21	ASTM	C632
	Std. Spec. for Structural	Steel for Ships (1973)	ASTM	A131
ec. for Hot Worked, Hot Cold Worked, and Cold Worked Alloy	Std. Spec. for Vacuum Treated Electric	Steel Forgings and Forging Billets for High Strength at	ASTM	A477
rators (1970) ANSI G55.6	Std. Spec. for Alloy	Steel Forgings for Generator Rotors (1971) ANSI G55.13	ASTM	A469
s (1972) ANSI G55.8	Std. Spec. for Carbon and Alloy	Steel Forgings for Nonmagnetic Retaining Rings for Gene	ASTM	A289
valve, etc.) (1973) ANSI G17.3	Std. Spec. for Carbon	Steel Forgings for Pinions and Gears for Reduction Gear	ASTM	A291
si/	Std. Spec. for Quenched and Tempered Carbon and Alloy	Steel Forgings for Piping Components (Flange, Fitting,	ASTM	A105
for Quenched and Tempered Vacuum Treated Carbon and Alloy	ssure Vessel Components (1970) Ans/	Steel Forgings for Pressure Vessel Components (1973) an	ASTM	A541
) ANSI G55.15	Std. Spec. for Alloy	Steel Forgings for Pressure Vessels (1974) ANSI G55.17	ASTM	A508
i G55.14	Std. Spec. for Vacuum Treated Alloy	Steel Forgings for Seamless Drums, Heads, and Other Pre	ASTM	A336
	Std. Meth. of Magnetic Particle Examination of	Steel Forgings for Turbine Rotor Disks and Wheels (1970	ASTM	A471
	Std. Spec. for Stainless and Heat Resisting	Steel Forgings for Turbine Rotors and Shafts (1974) Ans	ASTM	A470
I Use (1972)	Std. Spec. for	Steel Forgings (1971) ANSI G60.6	ASTM	A275
	Rec.	Steel Forgings (1973) ANSI G81.26	ASTM	A473
	Rec.	Steel Forgings, Carbon and Alloy, for General Industria	ASTM	A668
wallboard and Backing Board (1/	Spec. for Installation of	Steel Frame Shoring Erection Procedure (1969)	SSI	*6
	Spec. for Iron and	Steel Frame Shoring Safety Rules (1972)	SSI	*3
pipeline Valves (1974)	Spec. for	Steel Framing Members to Receive Screw Attached Gypsum	ANSI	A97.2
	std. Rec. Pract. for the Identification of Std. Electrical	Steel Gas Welding Rods (1969) ANSI W3.2	AWS	A5.2
nnments (1974)	Std. Spec. for High Strength Low Alloy	Steel Gate, Plug, Ball, and Check Valves for Petroleum	API	6D
25/	Std. Spec. for Seamless Cold Drawn Intermediate Alloy	Steel Grades in ASTM Specs. (1972)	ASTM	A664
4)	Std. Spec. for Wire Cable Wrought	Steel H.Piles and Sheet Piling for Use in Marine Enviro	ASTM	A690
	Std. Spec. for Heat Treated	Steel Heat Exchanger and Condenser Tubes (1973) ANSI B1	ASTM	A199
for Torque Tension Requirements for Prevailing Torque Type	Std. Spec. for Welding of Structural	Steel Heavy Thimble (For Ground Support Equipment) (197	NSA	I045
	Safety Std. for Atmospheric Type Welded	Steel Helical Springs (1973) ANSI G54.20	ASTM	A125
	Std. Specs. and Load Tables for Longspan	Steel Hex Locknuts (1972)	Std. IFI	101
	Std. Specs. and Load Tables for Open Web	Steel Highway Bridges (1974)	ASHTO	*6
	Std. Specs. and Load Tables for Longspan	Steel Inside Tanks for Oil Burner Fuel (1973)	UL	80
	Std. Specs. and Load Tables for Longspan	Steel Joints Deep DLJ and DLH Series (1970)	AISC	S316-1
	Std. Specs. and Load Tables for Longspan	Steel Joints J Series and H Series (1970)	AISC	S316-3
	Std. Specs. and Load Tables for Longspan	Steel Joints LJ and LH Series (1970)	AISC	S316-2
	Std. Specs. and Load Tables for Longspan	Steel Joints Using ASTM A325 or A490 Bolts (1970)	AISC	S314
for Quenched and Tempered Alloy Steel Bolts for Structural	and Load Tables for Open Web, Longspan, and Deep Longspan	Steel Joints (1971) ANSI G24.19	Std. Spec. ASTM	A490
	Std. Spec. for High Strength Steel Bolts for Structural	Steel Joints (1974)	Std. Spec. SJI	5
	Uniform Building Code Std. for Open Web	Steel Joints, Including Suitable Nuts and Plain Hardene	ASTM	A325
r Aircraft, Pan Head, Phillips Recess Full Threaded, Alloy	Structural	Steel Joist Design (1973)	ICBO	UBCS27-4
pan Head, Phillips Recess, Short Thread, 160,000 psi Alloy		Steel Lintels (Tech. Notes) (1969)	BIA	31B
Std. for Mechanical and Quality Requirements for		Steel Machine Screw (1974)	Std. Fo	NSA
Std. Spec. for Aluminum for Use in Iron and		Steel Machine Screw (1974)	Std. for Aircraft,	NSA
Suggested Components of a Concrete Reinforcing		Steel Machine Screws (1973)	IFI	103
Std. Spec. for Seamless Stainless		Steel Manufacture (1960) ANSI H38.25	ASTM	B37
Std. Spec. for Welded Stainless		Steel Material Supply and Installation Contract (1968)	CRSI	*1.9.1
Std. Spec. for Seamless Carbon and Alloy		Steel Mechanical Tubing (1971) ANSI G62.1	ASTM	A511
r Stress Variation or Stress Reversal Design of Structural		Steel Mechanical Tubing (1973)	ASTM	A554
service (1973) ANSI E38./	Std. Spec. for Carbon and Alloy	Steel Mechanical Tubing (1973) ANSI G62.4	ASTM	A519
	Std. for Mechanical and Quality Requirements for	Steel Members (1973)	ICBO	UBCS27-3
	Std. Spec. for Carbon	Steel Nuts for Bolts for High Pressure and Temperature	ASTM	A194
Prevailing Torque, All Metal, 1/	Spec. for Self-Locking	Steel Nuts (1971)	SAE	J955B
		Steel Nuts (1972) ANSI G24.30	ASTM	A563
		Steel Nuts, Corrosion and Heat Resistant, High Strength	SAE	AMS7250C

National Bureau of Standards KWIC Index of Engineering Standards

Prevailing Torque, All Metal, 1/ ts, and Cast Aluminum Covers (/	Spec. for Self-Locking Std. for Electrical Sheet	Steel Nuts, Corrosion and Heat Resistant, High Strength	SAE AMS7251B
ated Products (1973)	Std. Meth. for Preparation of	Steel Outlet Boxes, Device Boxes, Covers and Box Support	NEMA OS1
	Std. Rec. Pract. for Descaling and Cleaning Stainless	Steel Panels for Test. Paint, Varnish, Lacquer, and Rel	ASTM D609
		Steel Parts, Equipment and Systems (1972) ANSI G81.16	ASTM A380
ts for High Temper/	Std. Spec. for Forged or Rolled Alloy	Steel Pipe Flanges, Flanged Valves and Fittings (1973)	ANSI B16.5
)	Std. Spec. for Electric Fusion Welded	Steel Pipe Flanges, Forged Fittings, and Valves and Par	ASTM A182
for Welded Large Diameter Austenitic Chromium Nickel Alloy	Std. Spec. for Electric Fusion Welded	Steel Pipe for Atmospheric and Lower Temperatures (1972)	ASTM A671
atures (1973)	Std. Spec. for Electric Fusion Welded	Steel Pipe for Corrosive or High Temperature Service (1	ASTM A409
4	Std. Spec. for Electric Fusion Welded	Steel Pipe for High Pressure Service at Moderate Temper	ASTM A672
) ANSI G36.49	Std. Spec. for Metal Arc Welded	Steel Pipe for High Pressure Service (1972A) ANSI B125.	ASTM A155
(1973) ANSI B125.25	Std. Spec. for Seamless Austenitic	Steel Pipe for High Pressure Transmission Service (1971	ASTM A381
	Std. Spec. for Centrifugally Cast Carbon	Steel Pipe for High Temperature Central Station Service	ASTM A376
for Electric Fusion Welded Austenitic Chromium Nickel Alloy	Std. Spec. for Centrifugally Cast Austenitic	Steel Pipe for High Temperature Service (1972)	ASTM A660
5.39	Std. Spec. for Centrifugally Cast Austenitic	Steel Pipe for High Temperature Service (1972) ANSI B12	/Spec. ASTM A358
25.30	Std. Spec. for Seamless Carbon	Steel Pipe for High Temperature Service (1972A) ANSI B1	ASTM A451
	Std. Spec. for Centrifugally Cast Ferritic Alloy	Steel Pipe for High Temperature Service (1973)	ASTM A106
5.24	Std. Spec. for Seamless Ferritic Alloy	Steel Pipe for High Temperature Service (1973) ANSI B12	ASTM A426
.17	Std. Spec. for Seamless and Welded	Steel Pipe for Low Temperature Service (1973) ANSI B125	ASTM A335
nd Hot Dipped Zinc Coated (Galvanized) Welded and Seamless	Std. Spec. for Seamless Carbon	Steel Pipe for Ordinary Uses (1973) ANSI B125.2	ASTM A333
	Std. Spec. for Seamless Carbon	Steel Pipe for Process Piping (1972A)	/Ack a ASTM A120
8	Std. Spec. for Electric Welded Low Carbon	Steel Pipe for the Chemical Industry (1971) ANSI B125.3	ASTM A524
1972)	Spec. for Fabricated Structural	Steel Pipe for Use of Welded Offshore Fixed Platforms (ASTM A587
service (1972)	Safety Std. for	Steel Pipe (Welded and Seamless) for Underground Water	API 2B
for General Requirements for Specialized Carbon and Alloy	Std. Spec. for Electric Resistance Welded	Steel Pipe (1972) ANSI B125.20	UL 888
	Std. Spec. for Seamless and Welded Austenitic Stainless	Steel Pipe (1972A)	Std. Spec. ASTM A530
c. for Welded and Seamless Black and Hot Dipped Galvanized	Std. Spec. for Wrought Austenitic Stainless	Steel Pipe (1972A) ANSI B125.16	ASTM A135
ulletin for Nondestructive Test. Terminology for Defects in	Std. Spec. for Wrought Austenitic Stainless	Steel Pipe (1973) ANSI B125.1	ASTM A312
	Std. Spec. for Copper and Its Alloy Clad	Steel Pipe (1974)	Std. Spe Bu API A53
5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat Treated (1973/	Std. Spec. for Heat Resisting Chromium and Chromium Nickel	Steel Piping Fittings (1973) ANSI G37.8	ASTM A403
ated/	Std. Spec. for Hot, Hot Cold, and Cold Worked Alloy	Steel Plate (1973)	ASTM B432
	Std. Spec. for Stainless and Heat Resisting Chromium	Steel Plate, Corrosion and Moderate Heat Resistant, 15.	SAE AMS5549C
s for Delivery of Flat Rolled Stainless and Heat Resisting	Std. Spec. for High Yield Strength, Quenched and Tempered Alloy	Steel Plate, Sheet, and Strip for Fusion Welded Unfired	ASTM A240
spec. for Low and Intermediate Tensile Strength Carbon-Silicon	Std. Spec. for Low and Intermediate Tensile Strength Carbon	Steel Plate, Sheet, and Strip for High Strength at Elev	ASTM A457
r Temperature Service (1972/)	Std. Spec. for Chromium Molybdenum Alloy	Steel Plate, Sheet, and Strip (1972) ANSI G81.2	ASTM A176
Std. Spec. for General Requirements for Delivery of	Std. Spec. for Chromium Molybdenum Alloy	Steel Plate, Sheet, and Strip (1972) ANSI G81.30	/Ment ASTM A480
Std. Spec. for Charpy V-Notch Testing Requirements for	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Machine Parts and General Construction	ASTM A514
	Std. Spec. for Nickel Alloy	Steel Plates for Pressure Vessels for Moderate and Lowe	ASTM A284
	Std. Spec. for Carbon Manganese Silicon	Steel Plates for Pressure Vessels (1972)	ASTM A612
Std. Spec. for Manganese Molybdenum and Its Nickel Alloy	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Pressure Vessels (1972) ANSI G33.1	ASTM A20
td. Spec. for Low and Intermediate Tensile Strength Carbon	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Pressure Vessels (1972) ANSI G34.1	ASTM A225
	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Pressure Vessels (1972) ANSI G35.14	ASTM A593
eth. and Spec. for Straight Beam Ultrasonic Examination of	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Pressure Vessels (1972) ANSI G35.15	ASTM A203
for Straight Beam Ultrasonic Examination of Plain and Clad	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates for Pressure Vessels (1972) ANSI G35.2	ASTM A204
	Std. Spec. for Quenched and Tempered Carbon	Steel Plates for Pressure Vessels (1973) ANSI G35.4	ASTM A299
	Std. Spec. for Structural Carbon	Steel Plates for Pressure Vessels (1973) ANSI G60.2	ASTM A302
td. Spec. for Low and Intermediate Tensile Strength Carbon	Std. Spec. for Structural Carbon	Steel Plates for Special Applications (1971) ANSI G35.2	ASTM A285
essure Vessels (1972) ANSI G35.7	Std. Spec. for Structural Carbon	Steel Plates for Structural Applications (1973)	ASTM A387
	Std. Spec. for Ultrasonic, Angle Beam Examination of	Steel Plates of Improved Toughness (1973)	/M ASTM A435
ure Vessels (1/)	Std. Spec. for Chromium Molybdenum Alloy	Steel Plates of Structural Quality (1970) ANSI G24.2	ASTM A578
ls (1972/)	Std. Spec. for Nickel Chromium Molybdenum Alloy	Steel Plates with Improved Transition Properties for Pr	ASTM A678
(1962)	Std. Spec. for General Requirements for Delivery of Rolled	Steel Plates (1973) ANSI G35.24	ASTM A573
	Std. for Stainless	Steel Plates, Quenched and Tempered Chromium, for Press	ASTM A283
r Temperature Service (1972) ANSI /	Std. Spec. for Stainless	Steel Plates, Quenched and Tempered, for Pressure Vesse	ASTM A442
perature Service (1973) ANSI G35.1/	Std. Spec. for Carbon	Steel Plates, Shapes, Sheet Piling, and Bars for Struct	ASTM A577
std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Plumbing Fixtures (Designed for Residential Use)	ASTM A542
of Hexavalent Chromium Containing Treatments on Galvanized	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Plumbing Fixtures (1971)	ASTM A543
ing Against Embrittlement of Hot Dip Galvanized Structural	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Pressure Vessel Plates for Intermediate and Highe	ASTM A6
Cut Lengths) (1974)	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Pressure Vessel Plates for Moderate and Lower Tem	USC CS243
	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Pressure Vessel Plates (1972) ANSI G33.3	IAPMO TSC20
Shapes, Rolled Floor Plates, and Steel Sheet Piling (1/	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Prior to Conversion Coating (Coil) (1974)	ASTM A515
orging; Hot Rolled and Cold Finished Bars; Hot Rolled D/	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Products and Procedure for Detecting Embrittlemen	ASTM A516
(1972)	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Products Manual for Carbon Sheet Steel (coils and	ASTM A410
	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	(Steel Products Manual) Carbon Steel Strip (1971)	/Tion NCCA TB-II.7
railway Axles (1973)	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	(Steel Products Manual) Carbon Steel: Structural	ASTM A143
	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	(Steel Products Manual) Carbon Steel: Semifinished for F	ASTM A1
and Definitions for Mechanical Test. of Wrought and Cast	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	(Steel Products Manual) Steel Specialty Tubular Products	ASTM A19
Std. Spec. for Zinc Coating (Hot Dip) on Assembled	Std. Spec. for Chromium-Copper-Nickel-Aluminum Alloy	Steel Products Manual: Tin Mill Products (1973)	ASTM A7
se (1971) ANSI G57.12	Std. Spec. for Untreated Carbon	Steel Products Manual: Wrought Steel Wheels and Forged	ASTM A11
ated (Aluminized) Steel Core Wire for Aluminum Conductors,	Std. Spec. for Untreated Carbon	Steel Products (Including Dies and Fixtures) (1973)	ASTM A681
(Aluminized) Stranded Steel Core for Aluminum Conductors,	Std. Spec. for Untreated Carbon	Steel Products (1973) ANSI G60.1	Std. Meth. ASTM A370
ated (Galvanized) Steel Core Wire for Aluminum Conductors,	Std. Spec. for Untreated Carbon	Steel Products (1973) ANSI G8.18	ASTM A386
td. Spec. for Aluminum Conductors, Concentric Lay Stranded	Std. Spec. for Untreated Carbon	Steel Railway Axles for Export and General Industrial U	ASTM A383
ry (1969) ANSI B146.1	Std. Spec. for Stainless and Heat Resisting	Steel Reinforced (ACSR) (1972) ANSI C7.47	/Aluminum Co ASTM B341
36C) (SAE 4330 Modified) (1973)	Std. Spec. for Flanged	Steel Reinforced (ACSR) (1972) ANSI C7.61	/Inum Coated ASTM B500
	Std. Spec. for Seamless and Welded Austenitic Stainless	Steel Reinforced (ACSR) (1974) ANSI C7.60	/for Zinc Co ASTM B498
or Measuring Case Depth (1972)	Std. Spec. for Iron and	Steel Reinforced, (ACSR) (1972A) ANSI C7.22	ASTM B232
	Std. for	Steel Rope Wire (1972) ANSI G81.32	ASTM A492
		Steel Safety Relief Valves Used in the Petroleum Indust	API 526
		Steel Sand Castings (0.80Cr-1.8Ni-0.35Mo (0.28-0.	SAE AMS5329B
		Steel Sanitary Tubing (1973) ANSI B36.38	ASTM A270
		Steel Scrap (1971)	ISIS *1
		Steel Self Drilling Tapping Screws and Rec. Technique F	SAE J78

National Bureau of Standards KWIC Index of Engineering Standards

ue, All Metal (1973)	Std. for	Steel Self Drilling Tapping Screws (1972)	IFI	113
Std. Spec. for Regular Quality Hot and Cold Rolled Alloy	Spec. for	Steel Self-Locking Nuts, High Strength, Prevailing Torq	SAE	AMS7252A
Std. Spec. for Drawing Quality Hot and Cold Rolled Alloy		Steel Sheet and Strip (1973) ANSI G24.24	ASTM	A506
Std. Spec. for Hot Rolled Carbon (0.15 Maximum, Percent)		Steel Sheet and Strip (1973) ANSI G24.25	ASTM	A507
stant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat Tre/		Steel Sheet and Strip, Commercial Quality (1972)	ASTM	A569
th, Low Alloy Columbium and/or Vanadium (/	Std. Spec. for	Steel Sheet and Strip, Corrosion and Moderate Heat Resi	SAE	AMS5547C
) by the Hot Dip Process (1971) ANSI G8.2/	Std. Spec. for	Steel Sheet and Strip, Hot and Cold Rolled, High Streng	ASTM	A607
nized) by the Hot Dip Process (1971) Ansi/	Std. Spec. for	Steel Sheet and Strip, Structural Quality (1972)	ASTM	A570
steel' Plates, Structural Shapes, Rolled Floor Plates, and		Steel Sheet of Drawing Quality, Zinc Coated (Galvanized)	ASTM	A528
(0.49-0.55C) (1973)	Spec. for	Steel Sheet of Lock Forming Quality, Zinc Coated (Galva	ASTM	A527
-0.20V (0.33-0.38C) Special Grade (1973)	Spec. for	Steel Sheet Piling (1970)	AISI	2
73)	Spec. for	Steel Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.25Mo	SAE	AMS6396
8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode Va/		Steel Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.35Mo	SAE	AMS6433B
(0.38-0.43C) (SAE 8740) (1973)		Steel Sheet, Strip, and Plate (13Cr-2.0Ni-3.0W) (19	SAE	AMS5508B
1.0Mo-0.09V (0.17-0.23C), Premium Quality, Consumab/		Steel Sheet, Strip, and Plate, Corrosion Resistant, 14.	SAE	AMS5862
ocess for Roofing (1971) ANSI G8.21	Std. Spec. for	Steel Sheet, Strip, and Plate, 0.50Cr-0.55Ni-0.25Mo	SAE	AMS6358D
ocess (1973) Ans/	Std. Spec. for	Steel Sheet, Strip, and Plate, 0.75Cr-9.0Ni-4.5Co-	SAE	AMS6523A
ocess, Commercial Quality (1971) ANSI G8./	Std. Spec. for	Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip Pr	ASTM	A361
(Galvanized) by Hot Dip Process (1971) An/	Std. Spec. for	Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip Pr	ASTM	A525
	Std. Spec. for	Steel Sheet, Zinc Coated (Galvanized) by the Hot Dip Pr	ASTM	A526
	Std. Spec. for	Steel Sheets for Culverts and Underdrains, Zinc Coated	ASTM	A444
	Std. Spec. for	Steel Sheets for Porcelain Enameling (1973)	ASTM	A424
	Std. Spec. for	Steel Sheets for Pressure Vessels (1971) ANSI G33.4	ASTM	A414
ngths, Zinc Coated (Galvanized) by Hot Di/	Std. Spec. for	Steel Sheets of Structural Quality in Coils, and Cut Le	ASTM	A446
vocabulary) (1973)	Std. for	Steel Shipping Container Industry Glossary (Packaging,	ANSI	MH2.18
(1972T)	(Steel Products Manual)	Steel Specialty Tubular Products (1972)	AISI	19
g Data from Atmospheric Corrosion Tests of Metallic Coated	Meth. of Test. Coated	Steel Specimens Dynamically for Resistance to Corrosion	ASTM	D2933
g Over Concrete Slab Floors (1962)	Spec. for	Steel Specimens (1972)	Std. Rec. Pract. for Recordin	ASTM
6150) (1973)	Spec. for	Steel Spined Continuous Strip Mastic Set Maple Floorin	WSFI	*5
	Spec. for	Steel Spring Wire (0.95Cr-0.22V (0.48-0.53C)) (SAE	SAE	AMS6450D
	Spec. for	Steel Spring Wire, Best Quality Music (1973)	SAE	AMS5112F
Std. Spec. for Seamless Low Carbon and Carbon Molybdenum		Steel Still Tubes for Refinery Service (1972) ANSI B125	ASTM	A161
.23	Std. Spec. for	Steel Still Tubes for Refinery Service (1972) ANSI B125	ASTM	A200
39	Std. Spec. for	Steel Still Tubes for Refinery Service (1972) ANSI B36.	ASTM	A271
	Uniform Building Code Std. for Prestressed	Steel Strand and Wire for Concrete Construction (1973)	ICBO	UBCS26-7
	Carbon	Steel Strip (0.68-0.80C) (SAE 1074) (1973)	SAE	AMS5120C
	Carbon	Steel Strip (0.90-1.04C) (SAE 1095) (1973)	SAE	AMS5121D
	(Steel Products Manual) Carbon	Steel Strip (1971)	AISI	6
	Std. Spec. for Cold Rolled Carbon	Steel Strip (1972A) ANSI G47.1	ASTM	A109
orm Building Code Std. for Spec. and Design of Cold Formed		Steel Structural Members (1973)	Unif	ICBO
for Spec. and Design of Light Gauge Cold Formed Stainless		Steel Structural Members (1973)	ICBO	UBCS27-10
	Std. Spec. for Sintered Copper	Steel Structural Parts (1970) ANSI G63.3	ASTM	B426
i /	Std. Spec. for Cold Formed Welded and Seamless Carbon	Steel Structural Tubing in Rounds and Shapes (1973) Ans	ASTM	A500
	Std. Spec. for Hot Formed Welded and Seamless Carbon	Steel Structural Tubing (1973) ANSI G24.22	ASTM	A501
	Surface Preparation Spec. for	Steel Structure Painting (1972)	ANSI	A159.1
for the Application of Gypsum Sheet Material to Light Gage		Steel Studs (1972)	Std. Spec. for Steel Drill Screws	ASTM
Uniform Building Code Std. for Shear Connectors		Steel Studs) for Composite Construction (1973)	ICBO	UBCS27-8
oll Threaded (135,000 psi (931 MPa) /	Spec. for Low Alloy	Steel Studs, Heat Resistant, Normalized and Tempered, R	SAE	AMS7458C
for Screw Applic/	Spec. for Low Alloy	Steel Studs, Heat Treated, Roll Threaded (1973)	SAE	AMS7456C
c. for Detection of Mill Chemical Treatments on Galvanized	Std. Spec. for Nonload (Axial) Bearing	Steel Studs, Runners (Track) and Rigid Furring Channels	ASTM	C645
3)	Std. for Drills, High Speed	Steel Surfaces (Coil Coating) (1974)	Spe	NCCA
roperties and Meth. of Test. for Helical Spring and Carbon		Steel Threaded Shank, Sizes 1/16 In. Thru Letter F (197	NSA	TB-II-11
Std. Meth. of Test for Tensile Strength Properties of		Steel Tooth Lock Washers (1972)	ANSI	965
25.1/	Std. Spec. for Seamless and Welded Carbon and Alloy	Steel Truss Plates (1973)	ANSI	B18.21.1
uirements for Carbon, Ferritic Alloy, and Austenitic Alloy		Steel Tubes for Low Temperature Service (1972A) ANSI B1	ASTM	E489
Spec. for Seamless Ferritic Austenitic Alloy		Steel Tubes (1971A) ANSI B125.34	ASTM	A334
73)	Std. Spec. for	Steel Tubes (1972)	/Pec. for General Req	ASTM
	Std. for Seamless Low Carbon	Steel Tubes, Low Carbon, Tapered for Structural Use (19	ASTM	A669
	Std. for Welded and Cold Drawn Low Carbon	Steel Tubing Annealed for Bending and Flaring (1972)	ASTM	A595
	Std. Spec. for Seamless and Welded Ferritic Stainless	Steel Tubing Annealed for Bending and Flaring (1972)	SAE	J524B
	Std. Spec. for Seamless and Welded Austenitic Stainless	Steel Tubing for General Service (1973) ANSI B125.14	SAE	J525B
d Beading (1/	Std. for Welded Flash Controlled Low Carbon	Steel Tubing for General Service (1973) ANSI B125.15	ASTM	A268
	Std. Spec. for Copper Brazed	Steel Tubing Normalized for Bending, Double Flaring, an	ASTM	A269
	Std. for Welded Low Carbon	Steel Tubing (1970) ANSI B125.33	SAE	J356A
	Std. for Brazed Double Wall Low Carbon	Steel Tubing (1972)	ASTM	A254
Manual of Cold Formed Welded Structural		Steel Tubing (1972)	SAE	J526B
r-20Ni) (SAE 30310) (1973)	Spec. for	Steel Tubing (1974)	SAE	J527B
rements for Seamless and Electric Resistance Welded Carbon		Steel Tubing, Welded, Corrosion and Heat Resistant (25C	WSTI	*1
n (1971) Ansi/	Std. Rec. Pract. for Eddy Current Test. of	Steel Tubular Products for High Temperature Service Con	SAE	AMS5577C
	Carbon	Steel Tubular Products (Tubing) with Magnetic Saturatio	ASTM	A520
ted for High Temperature Service (1/	Std. Spec. for Alloy	Steel Tubular Spring Pins (1973)	ASTM	E309
	Std. for	Steel Turbine Type Bolting Material Specially Heat Tre	SAE	AMS7205D
liquids (1973) ANSI B137.1	Safety Std. for	Steel Underfloor Duct Raceways (1972)	ASTM	A437
meth. for Spectrochemical Analysis of Carbon and Low Alloy		Steel Underground Tanks for Flammable and Combustible L	NEMA	UD 1
Rules for Building and Classing		Steel Using a Vacuum Spectrometer (1971) ANSI Z128.33	UL	58
Std. for Cement Mortar Protective Lining and Coating for		Steel Vessels (1972)	ASTM	E415
Std. Spec. for Seamless and Welded Carbon		Steel Water Pipe (4 In. and Larger, Shop Applied) (1971	ABS	*5
ec. for Corrosion Resisting Chromium and Chromium-Nickel		Steel Water Well Pipe (1972A)	AWWA	C205
6130) (1973)	Spec. for	Steel Welding Rods and Bare Electrodes (1969) ANSI W3.9	ASTM	A589
-11Ni-(Cb+Ta) (1973)	Spec. for	Steel Welding Wire (0.95Cr-0.20V (0.28-0.33C)) (SAE	AWS	A5.9
nt (11.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V) (1/	Spec. for	Steel Welding Wire, Corrosion and Heat Resistant (18Cr	SAE	AMS6462D
-0.33C) (SAE 6130) (1973)	Spec. for	Steel Welding Wire, Corrosion and Moderate Heat Resista	SAE	AMS5680D
	Steel Products Manual: Wrought	Steel Welding Wire, Vacuum Melted (0.95Cr-0.20V (0.28	SAE	AMS5823
57.13	Std. Spec. for Wrought	Steel Wheels and Forged Railway Axles (1973)	SAE	AMS6461E
g39.2	Std. Spec. for Wrought Carbon	Steel Wheels for Electric Railway Service (1972) ANSI G	AISI	11
		Steel Wheels for Locomotives and Rail Cars (1971) ANSI	ASTM	A25
			ASTM	A504

National Bureau of Standards KWIC Index of Engineering Standards

	Std. Spec. for Cast	Steel Wheels for Railway Service (1973)	ASTM	A583
	Rec. Spec. for	Steel Windows (1973)	SWI	*1
rcement (1973)	Uniform Building Code Std. for Welded	Steel Wire and Deformed Wire Fabric for Concrete Reinfo	ICBO	UBCS26-6
in Concrete (1970)	Spec.	Steel Wire Bar Supports Used to Position Reinforcement	CRSI	*1.3.1
i G45.1	Std. Spec. for Welded	Steel Wire Fabric for Concrete Reinforcement (1972) Ans	ASTM	A185
i G45.3	Std. Spec. for Welded Deformed	Steel Wire Fabric for Concrete Reinforcement (1972) Ans	ASTM	A497
	Std. Spec. for Cold Drawn	Steel Wire for Concrete Reinforcement (1972) ANSI A50.3	ASTM	A82
	Std. Spec. for Cold Worked Deformed	Steel Wire for Concrete Reinforcement (1972) ANSI G45.2	ASTM	A496
	Uniform Building Code Std. for Cold Drawn	Steel Wire for Concrete Reinforcement (1973)	ICBO	UBCS24-16
	Spec. for Nickel Coated Copper Clad	Steel Wire for Electronic Application (1972)	ASTM	B559
	Std. Spec. for Cold Heading Quality Carbon	Steel Wire for Machine Screws (1971) ANSI G54.14	ASTM	A545
i G54.17	Std. Spec. for Cold Heading Quality Carbon	Steel Wire for Tapping or Sheet Metal Screws (1971) Ans	ASTM	A548
	Std. Spec. for Cold Heading Quality	Steel Wire for Wood Screws (1971) ANSI G54.18	ASTM	A549
	Std. Spec. for Carbon	Steel Wire of Scrapless Nut Quality (1972) ANSI K91.3	ASTM	A544
nsi G54.1/	Std. Spec. for General Requirements for Carbon	Steel Wire Rods and Uncoated Coarse Round Wire (1971) a	ASTM	A510
	Std. Spec. for Zinc Coated	Steel Wire Strand (1972A) ANSI C7.46	ASTM	A475
	Std. Spec. for Music Spring Quality	Steel Wire (1971) ANSI G54.2	ASTM	A228
	Std. Spec. for Stainless and Heat Resisting	Steel Wire (1971) ANSI G81.41	ASTM	A580
	std. Spec. for Free Machining Stainless and Heat Resisting	Steel Wire (1971) ANSI G81.42	ASTM	A581
Bolts (1972) ANSI G54.16	Std. Spec. for Alloy	Steel Wire, Alloy Cold Heading Quality for Hexagon Head	ASTM	A547
si G54.1	Std. Spec. for	Steel Wire, Hard Drawn for Mechanical Springs (1971) an	ASTM	A227
1973)	Std. Spec. for	Steel Wire, Hard Drawn for Prestressing Concrete Pipe (ASTM	A648
anical Springs (1973)	Std. Spec. for	Steel Wire, High Tensile Strength, Hard Drawn, for Mech	ASTM	A679
Hexagon Head Bolts (1972) ANSI G54.15	Std. Spec. for	Steel Wire, Medium High Carbon Cold Heading Quality for	ASTM	A546
971) ANSI G54.4	Std. Spec. for	Steel Wire, Oil Tempered Carbon Valve Spring Quality (1	ASTM	A230
ant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)	Std. Spec. for	Steel Wire, Welding, Corrosion and Moderate Heat Resist	SAE	AMS5774A
	Std. for Tube Assembly, Control	Steel with Welded Clevis and Threaded Rod Ends (1973)	NSA	359
	Std. for Tube Assembly, Control	Steel with Welded Threaded Rod Ends (1973)	NSA	358
2 In. (12.7 Mm) Maximum Thickn/	Std. Spec. for Structural	Steel with 42,000 psi (290 MPa) Minimum Yield Point (1/	ASTM	A529
e Piping (1969)	Std. Pract. for High Strength Carbon	Steel Wrought Welding Fittings for High Pressure Servic	MSS	SP63
	Rec. Pract. for Stainless	Steel 17-7 pH Spring Wire and Springs (1970)	SAE	J217
	Std. for Bolt-Internal Wrenching,	Steel 1/4-28 Thru 1-1/8-12 (1973)	NSA	144
	Std. Spec. for Pressure Vessel Plates, Alloy	Steel 5% Chromium, 0.5% Molybdenum (1972) ANSI G35.16	ASTM	A357
surement of Film Thickness of Nonmagnetic Finishes on Mild		Steel (Coil Coating) (1974)	Test Meth. for Mea	NCCA
impact Resistance of Painted Aluminum, Steel and Gvanized		Steel (Coil Coating) (1974)	/ Meth. for Measurement of	NCCA
Spec. for Determination of Phosphate Coating Weights on		Steel (Coil) (1974)		NCCA
ination for Conversion Coating on Aged or Baked Aluminized		Steel (Coil) (1974)	Spec. for Coating Weight Determ	NCCA
coating Weight on Hot Dip Galvanized and Electrogalvanized		Steel (Coil) (1974)	/ for Determination of Phosphate	NCCA
eth. and Controls to Prevent in Service Cracking of Carbon		Steel (P-1) Welds in Corrosive Petroleum Refining Envir	NACE	RP-04-72
Metallizing with Aluminum and Zinc Protection of Iron and		Steel (1967)	Rec. Pract. for	AWS
Pract. for Preparation of and Electroplating on Stainless		Steel (1970) ANSI G53.13	Std. Rec.	ASTM
Rec. Pract. for High Strength, Low Alloy		Steel (1970) ANSI G88.3		SAE
Std. Spec. for Carbon-Chromium Ball and Roller Bearing		Steel (1970) ASTM G56.2		ASTM
Std. Spec. for High Strength Low Alloy Structural		Steel (1970A) ANSI G41.2		ASTM
Std. Spec. for High Strength Structural		Steel (1970A) ANSI G41.3		ASTM
for High Strength Low Alloy Structural Manganese Vanadium		Steel (1970A) ANSI G41.4	Std. Spec.	ASTM
Std. for Welding Zinc Coated		Steel (1972)		AWS
tive Measurement of Film Thickness of Pipeline Coatings on		Steel (1972)	Std. Meth. for Nondestruct	ASTM
Uniform Building Code Std. for Structural Rivet		Steel (1973)		ICBO
Std. for Rod-Control, Solid		Steel (1973)		NSA
Std. for Bushing-Plain, Press Fit,		Steel (1973)		NSA
Rivets, Carbon		Steel (1973)		SAE
d. Spec. for Normalized High Strength Low Alloy Structural		Steel (1973)		ASTM
r Screw, Machine, 100 Deg., Flat Head Full Threaded, Alloy		Steel (1973)	St	ASTM
on, Fabrication, Identification and Painting of Structural		Steel (1973)	Std. Fo	NSA
cords, Tire Cord Fabrics, Filaments, and Strands Made from		Steel (1973)	Uniform Building Code Std. for Erecti	ICBO
Std. Rec. Pract. for Determining the Inclusion Content of		Steel (1974)	Std. Meth. of Test, Tire	ASTM
Steel Products Manual for Carbon Sheet		Steel (1974) ANSI Z30.5		ASTM
and Steel Sheet Piling (1/		Steel (coils and Cut Lengths) (1974)		AISI
Std. for Bushing-Clamp Up,		Steel Plates, Structural Shapes, Rolled Floor Plates,		AISI
and Strip, Commercial Quality (1972)		Steel, Cadmium Plated (1973)		NSA
ng Quality (1973)		Steel, Carbon (0.16 to 0.25 Maximum %, Hot Rolled Sheet		ASTM
		Steel, Carbon, Strip, Cold Rolled Hard, Untempered Spr		ASTM
		Steel, Chromium Manganese Silicon (1972A) ANSI G32.1		ASTM
		Steel, Cold Rolled Sheet, Carbon, Structural (1972)		ASTM
		Steel, Corrosion and Heat Resistant, Roll Threaded Afte		SAE
r Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solu/		Steel, Drilled Head Bolt (1972)		NSA
Std. for Full Threaded, 160 Ksi		Steel, Externally Threaded (1972)		NSA
Spec. for Fasteners, Alloy		Steel, Flash Welding Type (1973)		NSA
Std. for Rod End, Threaded, Alloy		Steel, Full Thread, Nonlocking (1973)		NSA
Std. for Screw, Hex Head, Tri Wing Recess, Alloy		Steel, Full Thread, Self-Locking and Nonlocking (1973)		NSA
Std. for Screw, 100 Deg. Head, Tri Wing Recess, Alloy		Steel, Fully Processed Type (1973)		ASTM
Std. Spec. for Flat Rolled Nonoriented Electrical		Steel, Fully Processed Types 27G053, 30G058, and 35G066		ASTM
for Flat Rolled, Grain Oriented, Silicon Iron, Electrical		Steel, High Strength Manganese (1972A) ANSI G35.8		ASTM
Std. Spec. for Pressure Vessel Plates, Carbon		Steel, High Strength, Quenched and Tempered (1972A) Ans		ASTM
Std. Spec. for Pressure Vessel Plates, Alloy		Steel, Long Thread, Self Locking and Nonlocking (1972)		NSA
lt, 100 Deg. Head, Tri Wing Recess, Close Tolerance, Alloy		Steel, Long Thread, Self Locking and Nonlocking (1972)		NSA
Std. for Bolt, Hex Head, Close Tolerance, Alloy		Steel, Low Alloy Heat Resistant, Hardened and Tempered,		SAE
Roll Threaded (1973)		Steel, Metal Inserts and Connections in Reinforced Conc		ICBO
rete /		Steel, Precipitation Hardening (Maraging), 12% Nickel (ASTM
1972A)		Steel, Precipitation Hardening (Maraging), 18% Nickel (ASTM
1972A) Ansi/		Steel, Protuding Head, Shear Stump Type (1973)		NSA
		Steel, Protuding Head, Shear / Tension, Pull Type (197		NSA
3)		Steel, Protuding Head, Tension, Stump Type, (1973)		NSA
um-Chromi/		Steel, Quenched and Tempered Nickel-Cobalt-Molybden		ASTM
si G35.20		Steel, Quenched and Tempered 8 and 9% Nickel (1972A) an		ASTM
ese-Molybdenum and Manganese-Molybdenum-Nickel Alloy		Steel, Quenched and Tempered, for Pressure Vessel Plate		ASTM

National Bureau of Standards KWIC Index of Engineering Standards

ead, Close Tolerance, Short Thread, TWI Wing Recess, Alloy	Rec. Pract. for Stainless Steel, SAE 30302, Spring Wire and Springs (1971)	SAE	J230
flat Fillister Head, Full Threaded, Tri Wing Recess, Alloy	Steel, Self Locking and Nonlocking (1972) /Bolt, Pan H	NSA	5000-6
deg. Reduced Head, Tri Wing Recess, Close Tolerance, Alloy	Steel, Self-Locking and Nonlocking (1973) /Ine Screw,	NSA	5300-06
Std. for Bolt, Hex Head, Close Tolerance, Alloy	Steel, Short Thread, Nonlocking (1973) /for Bolt, 100	NSA	4703-16
lt, 100 Deg. Head, Tri Wing Recess, Close Tolerance, Alloy	Steel, Short Thread, Self Locking and Nonlocking (1972)	NSA	6203-20
t Equipment) (1974)	Steel, Short Thread, Self-Locking and Nonlocking (1973)	NSA	4400-16
Std. Spec. for Pressure Vessels Plates, 5% Nickel Alloy	Steel, Shoulder Nut Assembly Eyebolt (For Ground Suppor	NSA	1053
type (1973)	Steel, Specially Heat Treated (1972A)	ASTM	A645
ion, Pull Type (1973)	Steel, Std. and Oversize, Protruding Head, Shear, Pull	NSA	1446
on, Pull Type (1973)	Steel, Std. and Oversize, 100 Deg. Head (MS20426), Tens	NSA	1475
e (1973)	Steel, Std. and Oversize, 100 Deg. Head (Ms2494), Tensi	NSA	1456
	Steel, Std. and Oversize, 100 Deg. Shear Head, Pull Typ	NSA	1436
	Steel, UNJC-3A Thread, Cap Screw (1972) /lled and Dril	NSA	1352
	Steel, UNJF-3A Thread, Cap Screw (1972) /Nd Drilled, P	NSA	1351
	Steel, with Flash Welded and Threaded Rod Ends (1973)	NSA	361
1973)	Steel, with Flash Welded Clevis and Threaded Rod Ends (NSA	362
	Steel, I.2500-12 (1973)	NSA	172
	Steel, I.3750-12 (1973)	NSA	174
	Steel, I.5000-12 (1973)	NSA	176
	Steel, 100 Deg. Crown Head, Tension, Pull Type (1973)	NSA	6935
73)	Steel, 100 Deg. Head (MS20426), Tension, Stump Type (19	NSA	6925
73)	Steel, 100 Deg. Head (MS24694), Tension, Stump Type (19	NSA	1486
	Steel, 100 Deg. Shear Head, Stump Type (1973)	NSA	1414
	Steel, 100 Deg. Shear / Tension Head, Pull Type (1973)	NSA	7024
	Steel, 160,000 psi (1973)	Std. Par	NSA 583
	Steel, 36% Nickel (1972)	ASTM	A658
ANSI G35.3	Steel, 9% Nickel Double Normalized and Tempered (1972A)	ASTM	A353
1973)	Steels and Other Similar Medium and High Alloy Steels (ASTM	E352
	ec. Pract. for Determining the Susceptibility of Stainless	ASTM	G35
	Std. Spec. for Flat Rolled Electrical	ASTM	A345
	Std. Spec. for High Strength Low Alloy Columbium Vanadium	ASTM	A572
	ec. for Quality Assurance Sampling of Carbon and Low Alloy	SAE	AMS2370A
	Rec. Pract. for Resistance Welding Coated Low Carbon	AWs	C1.3
	rials with Expansion Coefficients Comparable to Austenitic	ASTM	A453
	Std. for Chemical Compositions of SAE Carbon	SAE	J403F
	Std. for Chemical Compositions of SAE Alloy	SAE	J404C
	Std. for Hardenability Bands for Alloy H	SAE	J407C
	Rec. Pract. for Hardenability Bands for Carbon H	SAE	J776D
	Tent. Meth. for Drop Weight Tear Tests of Ferritic	ASTM	E436
	ations from Specified Ladle Chemical Ranges and Limits for	SAE	J409C
	Std. Spec. for Carbon Tool	ASTM	A686
	sis of Tool Steels and Other Similar Medium and High Alloy	ASTM	E352
	Std. for Plating, High Strength	NSA	672
	ical Analysis of Carbon, Low Alloy, and Silicon Electrical	ASTM	E350
nished Bars; Hot Rolled D/	(Steel Products Manual) Carbon	AI SI	1
ranite, Limestone, and Marble Masonry; Mortar; Sand; Slag;	Steel; Terra Cotta; Timber; Water; Ceiling; Partitions;	ICBO	UBC*3-23
Std. Analytical Meth. for Determining Acidity Content in	Steepwater and Most Other Liquid Products Obtained from	CR	J-4
Cor/	Steepwater and Most Other Liquid Products Obtained from	CR	J-48
alytical Meth. for Determining Ammonia Nitrogen Content in	Steepwater (Corn) (1962)	Std. an	CR J-12
cal Meth. for Determining Lactic Acid and Salts Content in	Steepwater (Corn) (1962)	Std. Analyti	CR J-36
Std. Analytical Meth. for Determining Ash Content in	Steepwater (Corn) (1964)	CR	J-14
analytical Meth. for Determining Reducing Sugars Content in	Steepwater (Corn) (1964)	Std. a	CR J-58
l Meth. for Determining Moisture (Karl Fischer) Content in	Steepwater (Corn) (1966)	Std. Analytica	CR J-44
alytical Meth. for Determining Protein Nitrogen Content in	Steepwater, (Corn) Feedstuffs, Syrups, Sugars, Starches	CR	J-56
lar Bicycles Including Tests for Static Load, Frame, Fork,	Steering Assembly and Tire Blowout (1972) /Ts for Regu	BMA	6/4
eel Assembly, Chainguards, Saddle Braces, Pedal Clearance,	Steering Control, Brakes, Tires and Controls (1972) /H	BMA	6/5
ion and Industrial Front End Loaders and Dozers/	Steering Frame Lock for Articulated Vehicles (Construct	SAE	J276
Performance Requirements for Stopping Power, Traction and	Steering Stability for Regular Bicycles (1972) /D. for	BMA	6/3
Std. for Tires and Rims for Agricultural and Industrial	Steering, Drive, Planter (Drill) Press, and Gage Wheel,	TRA	4
Rec. Pract. for Drill	Stem Design and Operating Limits (Petroleum) (1974)	API	7C
Std. Spec. for Sizes for Threaded Caster	Stems (1965)	CFTMA	STEM
Die Buttons, Variable, Press Fit, Headless and Head Type,	Step Relief (1972)	Std. for	ANSI B94.43
roscope, Petri Dish, Sieve, Separatory Funnel, Trap Flask,	Step Wedge for X-Ray Standardization Probe, Rot Fragment	AACCH	28-90
tenings by Distillation with Toluene (Cereal C/	Sterling Meth. of Analysis of Moisture in Fats and Shor	AACCH	44-51
dstuffs by Distillation with Toluene (Cereal C/	Sterling Meth. of Analysis of Moisture in Feeds and Fee	AACCH	44-50
	Stern Test Report Form (1972)	API	RP48
	Stick for Remelting (1971A) ANSI H45.5	ASTM	B92
of a Torsional /	Stiffening of Rubber and Rubber Like Materials by Means	ASTM	D1053
eam, Joint and Rafter Span, Load, Deflection, Strength and	Stiffness Computations (1973) Rec. for Wood B	WWPA	*30
atus (1972) ALCA E/	Stiffness of Leather by Means of a Torsional Wire Appar	ASTM	D2821
70) ANSI K65.13	Stiffness of Plastics by Means of a Cantilever Beam (19	ASTM	D747
ature by Means of a Torsion Test/	Stiffness Properties of Plastics as a Function of Tempe	ASTM	D1043
73)	Stiffness (Modulus of Bending) of Fiberboards (1972)	SAE	J949A
	Stile and Rail Construction (Architectural Woodwork) (1	AWI	*1-1200
	Stile and Rail Doors (Architectural Woodwork) (1973)	AWI	*1-1400
	Stile and Rail Wall Paneling (1973)	AWI	*1-500C
	Stile, and Rail Doors, Factory Finishing, Rough and Fin	AWI	*1-1
on Meth. for Determining Speed of Color Reversal Films for	Still Photography (1972) /Metric Exposure and Evaluati	ANSI	PH2.21
	Still Picture Cameras (Photography) (1972)	ANSI	PH3.48
	Still Picture Cameras (1972)	ANSI	PH3.39
	Still Picture Cameras (1972)	Std.	ANSI PH3.32
	Still Picture Cameras (1972) /M 100 Ft. and 70 mm 100	ANSI	PH1.33
	Still Projection Equipment (1971)	ANSI	PH3.47
	Still Tubes for Refinery Service (1972) ANSI B125.23	ASTM	A200
Spec. for Seamless Low Carbon and Carbon Molybdenum Steel	Still Tubes for Refinery Service (1972) ANSI B125.5	/.	ASTM A161
Std. Spec. for Seamless Austenitic Chromium Nickel Steel	Still Tubes for Refinery Service (1972) ANSI B36.39	ASTM	A271

National Bureau of Standards KWIC Index of Engineering Standards

r Small Construction Contracts Where Basis of Payment Is A	Stock and Vapor Removal (1973)	/Tween Owner and Contractor (Fo	AIOA	A107
ng Code Std. for Blower, Fan, and Exhaust System for Dust,	Stock Feeds (Cereal Chemistry) (1962)	Uniform Buildi	ICBO	UBCS10-3
Meth. of Analysis of Crude Fat in Grain and	Stock for Gravure Magazines (Printing) (1973)		AACCH	30-20
Std. Proofing Supplement	Stock for High Temperature Service (1970) ANSI G81.44		GT	+5
itation Hardening Nickel Alloy Bars, Forgings, and Forging	Stock for High Temperature Service (1970) ANSI G81.45		ASTM	A637
hardening Iron Base Superalloy Bars, Forgings, and Forging	Stock for High Temperature Service (1970) ANSI G81.46		ASTM	A638
dening Cobalt Containing Alloy Bars, Forgings, and Forging	Stock Identification and Labeling (1973)		ASTM	A639
Std. for Motion Picture Raw	Stock (Rolled or Drawn) (1973)	Spec. for Tolera	SAE	PH22.184
nces of Aluminum and Its Alloy Bar, Rod, Wire, and Forging	Stock (Storage) (1973)		SAE	AMS2201J
Uniform Fire Code: High Piled Combustible	Stock (1974) ANSI H23.14	Std. Spec. for	ICBO	UFC+2ART35
Copper and Its Alloy Seamless Condenser Tubes and Ferrule	Stock (1973)		ASTM	B111
and Low Alloy Steels (Wrought Products Except Forgings and	Stock, and Vapor Removal or Conveying (1973) ANSI Z33.1		SAE	AMS2370A
r the Installation of Blower and Exhaust Systems for Dust,	Stock, Corrosion Resistant, 12Cr-8.5Ni-2.0Cu-1.1T		NFPA	91
i, Vacuum Induct/	Stock; Deciduous Shade and Flowering Trees; Deciduous S		SAE	AMS5617A
hrubs; Coniferous and Broadleaf Evergre/	Stock; Seedling Trees and Shrubs; Bulbs, Corms, and Tub		ANSI	Z60.1
Std. for Nursery	Stone Masonry (1973)	/E Uniform Building Code: Solid,	ANSI	Z60.1
grouted, Reinforced Grouted, Hollow Unit, Cavity Wall, and	Stone (1973)		ICBO	UBC+8-11
Uniform Building Code Std. for Cast Building	Stone, Gravel and Air Cooled Iron Blast Furnace Slag) (ICBO	UBCS24-14
Building Code Std. for Concrete Aggregates (Sand, Crushed	Stone, Slag, and Gravel for Dry or Water Bound Macadam		ICBO	UBCS26-2
base Courses (1971) ANSI A37.99	Stone, Tile, Metal, Plastic, etc.) for Ornamentation, P		ASTM	D694
roctectio/	Stones (1974)		ICBO	UBC+3-30
Std. Definitions of Terms Relating to Natural Building	Stop Lamp (Light) Switch (1972)		ASTM	C119
Rec. Pract. for Mechanical	Stop Lamp (Light) (1971)		SAE	J249
Rec. Pract. Test Meth. and Requirements for Snowmobile	Stop Leak Additives for Engine Coolants (1972)		SAE	J278
Std. Meth. of Test. Anti Leak Antifreezes and	Stopping Distance of Passenger Cars, Multipurpose Passe		ASTM	D3147
nger Vehicles, Buses, Trucks, and Combin/	Stopping Distance on Paved Surfaces Using a Passenger a		SAE	J299
utomobile Equipped with Full Scale Tir/	Stopping Distance on Paved Surfaces Using a Passenger a		ASTM	E445
Automobile Equipped with Fu/	Stopping Power, Traction and Steering Stability for Reg		ASTM	E503
ular Bicycl/	Stopping Powers for Use with Cavity Chambers (1961)		BMA	6/3
Safety Std. for Performance Requirements for	Stops for Freeway Operations (1971)		NCRPM	R27
Rec. for	Stops (1967)		ITE	*9
Rec. Pract. for Proper Location of Bus	Stops (1973)		ITE	*10
Construction of Indoor Rifle and Pistol Ranges and Bullet	Stops, Smoke and Heat Detectors; Electromagnetic Holder		NRA	*1
spital and Misc. Items; Key Control Systems; Door Holders,	Storage and Handling of Anhydrous Ammonia (1972)		NBHA	8
Safety Requirements for	Storage and Handling of Combustible Fibres (Cotton, Sis		FI	P130
al, Henequen, Ixtle, Jutes, Hemp, Tow/	Storage and Handling of Compressed Gases in Cylinders (ICBO	UFC+2ART7
1974)	Storage and Handling of Flammable Liquids (Gasoline, Ke		FMS	7-50
rosene, Acetone, Alcohol/	Storage and Handling of Items for Nuclear Power Plants		ICBO	UBCS10-1
(During the Con/	Storage and Handling of Liquefied Petroleum Gases (1972		ANSI	N45.2.2
)	Storage and Handling of Nitrogen and Fertilizer Solutio		NFPA	58
ns Containing More Than 2% Free Ammonia (1970)	Storage and Handling of Photographic and X-Ray Nitrocel		FI	P145
lulose Films (1973)	Storage and Handling (Photographic and X-Ray Nitrocellu		ICBO	UBCS48-1
lose) (1973)	Storage and Use of Explosive Materials (Fire Protection		ICBO	UBC+3-48
) (1973)	Storage at 104 F (40C) (1973)	Std. Meth. of Te	FMS	7-28
st for Gloss Retention of Waxed Paper and Paperboard After	Storage at 140 Deg. (40 Deg. C.) (1972)	Met	ASTM	D2895
h, for Gloss Retention of Waxed Paper and Paperboard After	Storage Batteries for Construction and Industrial Machi		TAPPI	T682
nery (1970)	Storage Batteries for Motive Power Service (1974)		SAE	J930A
std. for Determination of Capacity of Lead Acid Industrial	Storage Batteries for Motor Vehicles, Motorboats, Tract		NEMA	1B2
ors, Automotive and Industrial A/	Storage Batteries in Motive Power Service (For Electric		SAE	J537H
Trucks/	Storage Batteries (1972)		ITA	8K1
Safety and Health Rec. for Changing and Charging	Storage Batteries (1972)		BCI	+1-66
Std. Test Proc. for	Storage Batteries (1972)	/ Domestic Marketing Std. Inc	SAE	J240A
Rec. Pract. for Life Test for Automotive	Storage Battery Spec. (Vehicular, Ignition, Lighting, a		BCI	+1.15
luding Guarantee Policy for Motor Vehicle Type (Lead Acid)	Storage Installations (1972)	/Cal Hydraulic Turbine Dr	BCI	+1.48
nd Starting) for Passenger Automobiles, Commercial Vehic/	Storage Installations (1974)	/Nchronous Generators and	NEMA	MG5.2
iven Generators and Reversible Generator/Motors for Pumped	Storage Loads, Pressures, and Capacities (1968)		NEMA	MG5.1
Reversible Synchronous Generator / Motor Units for Pumped	Storage of Aerial Photographic Film on Spools (1972)		ASAE	D240
Agricultural Grain	Storage of Aerosol Products (1972)		ANSI	PH1.46
Std. for Dimensions of Containers for Packaging and	Storage of Expanded Rubber (1972)		ASTM	D3090
Std. Rec. Pract. for	Storage of Flammable and Combustible Materials (Fire Sa		FMS	LPD8-2
Rec. Concerning	Storage of Plastics (1974)		FMS	8-33N
fety) (1974)	Storage of Processed Photographic Plates (1972)		FMS	8-9
Rec. for Solid, Palletized, and Rack	Storage of Processed Safety Photographic Film Other Tha		ANSI	PH1.45
Std. for Practice for	Storage of Roll Paper (1974)		ANSI	PH1.43
n Microfilm (1971)	Storage of Std. Solutions for Chemical Analysis (1972)		FMS	8-21
ansi Z1/	Storage Racks (1972)		ASTM	E200
Fire Hazards Anf Protection Rec. for Indoor	Storage Room Doors (1972) ANSI A153.1	Std.	FMS	LPD8-30
Std. Meth. for Preparation, Standardization, and	Storage Shelving (1973)		UL	155
Rec. Safeguards for Arrangement of Carpet	Storage Shelving, Misc. Ornamental Items, Stairwork and		AWI	+1-600
for Safety for Tests for Fire Resistance of Vault and File	Storage Tank Water Heaters (1972) ANSI C33.87		AWI	+1-1
Quality Stds. for Closet and	Storage Tanks for Flammable and Combustible Liquids (19		UL	174
standing and Running Trim, Casework, Panelwork, Closet and	Storage Tanks for Milk and Its Products (1974)		UL	142
Safety Std. for Household Electric	Storage Tanks for Milk and Its Products (1974)		DFISA	0106
Safety Std. for Aboveground	Storage Tanks for Petroleum Oil and Gasoline (1973) Ans		DFISA	2203
Sanitary Std. for	Storage Tanks (1973)		UL	525
Sanitary Std. for Silo Type	Storage Tanks (1973)		ANSI	B96.1
for Safety for Flame Arresters (Fire) for Use on Vents of	Storage Tanks (1973)		ASAE	R345.1
Std. for Welded Aluminum Alloy Field Erected	Storage Tanks (1973)		DFISA	3000
Rec. for Design of Farm Waste	Storage Type Electrical Hot Water Dispensers (1973)		ASSE	1023
Sanitary Std. for Farm Milk	Storage Type Water Heaters with Inputs Less Than 75,000		ANSI	Z21.10.1
Plumbing Requirements for Household	Storage Type Water Heaters (1972)		ANSI	C72.1
Std. for Gas Water Heaters (Automatic	Storage Type (1974)	Std. for Gas Water Heaters: Volum	ANSI	Z21.10.3
Std. for Household Automatic Electric	Storage Up to 15 Ft. High) (Fire Protection and Safety)		FMS	8-25N
e III, Circulating Tank, Instantaneous and Large Automatic	Storage Up to 30 Ft. and Shelf Storage Up to 15 Ft. Hig		FMS	8-25N
lid, Palletized and Bin Box Storage Up to 30 Ft. and Shelf	Storage (Cotton, Jute, Hemp and Sisal, Flax, Synthetic		FMS	8-7
for Indoor General Storage (Solid, Palletized and Bin Box	Storage (Solid, Palletized and Bin Box Storage Up to 30		FMS	8-25N
fibers, Wool) (1974)				
Rec. for Baled Textile Fiber				
Ft. and Shelf Storage Up to 15 /				
Rec. for Indoor General				

National Bureau of Standards KWIC Index of Engineering Standards

luating Oxidation of Wool Oils on Woolen Fabric Textile in	Storage (1971) ANSI L14. S2	Test Meth. for Eva	AATCC	62
g Effect of Packaging on Food and Beverage Products During	Storage (1972)	Std. Rec. Pract. for Determinin	ASTM	E460
Moisture Relationships of Agricultural Grain and Seed for	Storage (1972)	/Ensity, Specific Gravity, and Weight-	ASAE	D241.1
Rec. for Distilled Spirits	Storage (1974)		FMS	8-8
5) Rec. for Deep, Cast in Place Concrete	(Storage) Bin and Silo Wall Design and Construction (196		ACI	65-37
nd Concretes/ Std. Spec. for Moist Cabinets and (Specimen	(Storage) Rooms Used in the Test. of Hydraulic Cements a		ASTM	C511
Uniform Fire Code: High Piled Combustible Stock	(Storage) (1973)	Sanitary Stds. F	ICBO	UFC*2ART35
or Uninsulated Tanks for Milk and Its Products (Mixing and	(Storage) (1974)		DFISA	3200
3) ANSI Z/ Std. Code for the Manufacture, Transportation,	Storage, and Use of Explosives and Blasting Agents (197		NFPA	495
Rec. for Flammable Liquid Drum	Storage, Dispensing, and Classification (1972)		FMS	8-5
Std. for Receptacle Dummy	Storage, Electrical Connector (1972)		NSA	1196
or Garden Grades, Application and Design, Span Allowances,	Storage, Finishes and Nails and Fastenings) (1973)	/ F	CRA	3A5
nt (Septic, Holding, Settling, Aeration Chambers, Chemical	Storage, Mixing, Filter, Grit Chambers, and Flotation)		NSF	41
Std. Definitions of Terms Relating to Naval	Stores and Related Products (1972)		ASTM	D804
Specs. for Aluminum Combination	Storm Doors (1971)		AAMA	1102.5
Std. Spec. for Asbestos Cement	Storm Drain Pipe (1973)		ASTM	C663
Std. Spec. for Concrete Sewer,	Storm Drain, and Culvert Pipe (1973)		ASTM	C14
Std. Spec. for Reinforced Concrete Arch Culvert,	Storm Drain, and Sewer Pipe (1971)		ASTM	C506
Std. Spec. for Reinforced Concrete Elliptical Culvert,	Storm Drain, and Sewer Pipe (1972)		ASTM	C507
Std. Spec. for Reinforced Concrete D-Load Culvert,	Storm Drain, and Sewer Pipe (1973)		ASTM	C655
Std. Spec. for Reinforced Concrete Culvert,	Storm Drain, and Sewer Pipe (1973)		ASTM	C76
m Combination Vertically Sliding or Horizontally Operating	Storm Windows for External Application (1972) ANSI A134		AAMA	1002.8
Construction Details, 6 In. Brick and Tile Walls for 1	Story Buildings (Tech. Notes) (1966)		BIA	26A
Std. for Household Electric Ranges	(Stove and Ovens) (1972) ANSI C71.1		AHAM	ER-1
Std. for Household Electric Ranges	(Stove) with Glass / Ceramic Cooking Tops (1974)		AHAM	ER-2
d. Household Electric Range Pyrolytic Self Cleaning Ovens	(Stove) (1974)	St	AHAM	ER-3
Safety Std. for Oil Burning	Stoves (Room Heaters and Ranges) (1973)		UL	896
Std. for Domestic Gas Hot Plates and Laundry	Stoves (1971)		ANSI	Z21.9
Std. for Hotel and Restaurant Gas Ranges	(Stoves) and Unit Broilers (1973)		ANSI	Z21.3
Std. for Safety for Household Electric Ranges	(Stoves) (1974) ANSI C33.53		UL	858
for Colorfastness of Dyed Textile Yarns to Sulfur Dioxide	Stoving (1972) ANSI L14.9	Test Meth.	AATCC	9
s for Flam/ Stds. and Pract. for Design, Construction and	Stowage of Portable Fuel Systems and Portable Container		ABYC	H25
Std. for Consumable Electric Covered Bare	Straight and Coiled Welding Electrodes and Rods (1972)		NEMA	EW 2
steel Plates for Special Applications (19/	Straight Beam Ultrasonic Examination of Plain and Clad		ASTM	A578
r Pressure Vessels (1973) ANSI /	Straight Beam Ultrasonic Examination of Steel Plates Fo		ASTM	A435
Std. Meth. and Spec. for	Straight Dough Meth. of Analysis for Baking Quality of		AACCH	10-10
wheat Bread Flour (Cereal Chemistry) (1962)	Straight Side Lug Cover Universal Pail (Container) (Dot		ANSI	MH2.16
-37C80) (1974)	Straight Side Lug Cover Universal Pails (Container) (Do		ANSI	MH2.10
t-37A80, Dot-37A60, Ufc-Rule/	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber,		NSA	1595
75 Shore, O-Ring (1973)	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber,		NSA	1596
90 Shore, O-Ring (1973)	Straight, Headless (Dowel) (1973)		NSA	607
ansi Z260.2	Strain Fracture Toughness of Metallic Materials (1972)		ASTM	E399
ation) (1971)	Strain Gage Linear Acceleration Transducers (Instrument		ISA	S37.5
	Strain of Carbons and Graphite (1973)		ASTM	C749
	Strain Point of Glass by Beam Bending (1972)		ASTM	C598
	Strain Point of Glass by Fiber Elongation (1971)		ASTM	C336
	Strain Ratio R for Sheet Metal (1974)		ASTM	E517
mmonia (Fertilizer Gr/	Strainer or Filter for Flammable Fluids and Anhydrous a		UL	331
	Strainers (1973)		FCI	73-1
tion of Seacocks, Through Hull Connections, Outboard Water	Strainers, Water Scoops and Drain Plugs (Boats) (1972)		ABYC	H27
ies of Elastomeric Vulcanizates Under Compressive or Shear	Strains by the Mechanical Oscillograph (1972) ANSI J2.1		ASTM	D945
Uniform Building Code Std. for Prestressed Steel	Strand and Wire for Concrete Construction (1973)		ICBO	UBCS26-7
Std. Spec. for Zinc Coated Steel Wire	Strand (1972A) ANSI C7.46		ASTM	A475
(Acar, EC/6201) (1972) An/	Stranded Aluminum Conductors, Aluminum Alloy Reinforced		ASTM	B524
s, for Electrical Conductors (1971)	Stranded Copper Conductors Having Bunch Stranded Member		ASTM	B172
(1972) ANSI C7.8	Stranded Copper Conductors, Hard, Medium Hard, or Soft		ASTM	B8
	Stranded Copper Conovctors (1974) ANSI C7.59		ASTM	B496
	Stranded EC Grade Aluminum Conductors (1972) ANSI C7.53		ASTM	B400
	Stranded Members, for Electrical Conductors (1971)		ASTM	B172
spec. for Rope Lay Stranded Copper Conductors Having Bunch	Stranded Steel Core for Aluminum Conductors, Steel Rein		ASTM	B500
Zinc Coated (Galvanized) and Aluminum Coated (Aluminized)	Stranded Steel Reinforced, (ACSR) (1972A) ANSI C7.22		ASTM	B232
Std. Spec. for Aluminum Conductors, Concentric Lay	Stranded 5005-H19 Aluminum Alloy Conductors (1972) ANSI		ASTM	B397
C7.50	Stranded 6201-T 81 Aluminum Alloy Conductors (1972) Ans		ASTM	B399
i C7.52	Stranded (1972)		ASTM	B231
	Strands Made from Steel (1974)	Std. Me	ASTM	D2969
th. of Test. Tire Cords, Tire Cord Fabrics, Filaments, and	Strap Assembly-Tank (1973)		NSA	29
rubber (1971)	Strap Peel Adhesion of Reinforcing Fabrics or Cords to		ASTM	D2630
	Strap (1973)		NSA	27
	Strap, Forked (1973)		NSA	24
	Strap, Lanyard, Pole and Tree Climber) (1973)		EEI	AP-2
Spec. for Lineman's Climbing Equipment (Body Belt, Safety	Strap, Light Duty (1972)		NSA	1284
Buckle, Web	Strap, Plain (1973)		NSA	23
	Strap, Threaded (1973)		NSA	25
	Strap, Unthreaded (1973)		NSA	26
e and Tubing, Mattresses and Pads, Sheeting, and Restraint	Straps (1974)	/Ks and Rebreathing Bags, Footwear, Hos	UL	1067
iction Coefficients of Chopped Forages (Grass, Corn, Hay,	Straw) (1968)		ASAE	D251
Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Kapok, Hay,	Straw, Spanish Moss, Excelsior, etc.) (1973)	/W, Cocoa	ICBO	UFC*2ART7
Std. Meth. of Estimating	Stray Radiant Energy (1972)		ASTM	E387
	Streamer Assembly, Warning (1972)		NSA	1091
c. for Std. Integrated Data Processing Systems Designed to	Streamline Supply Transactions Within the Air Transport		ATAA	200
Std. for Voltage Classification of Luminaires Used in	Street and Highway Lighting (1973) EEI TDJ-133		NEMA	SH3
n P/ Uniform Building Code: Regulations for Use of Public	Streets and Projections Over Public Property (Pedestria		ICBO	UBC*3-44
bundle Meth.) (1972) Ans/	Strength and Elongation of Cotton Textile Fibers (Flat		ASTM	D1445
Shapes (1972) Ans/	Strength and Modulus of Rupture of Refractory Brick and		ASTM	C133
c. for Wood Beam, Joint and Rafter Span, Load, Deflection,	Strength and Stiffness Computations (1973)	Re	WWPA	*30
d Cold Worked Alloy Steel Plate, Sheet, and Strip for High	Strength at Elevated Temperatures (1971) ANSI G81.23		ASTM	A457

National Bureau of Standards KWIC Index of Engineering Standards

r Hot, Hot Cold, and Cold Worked Alloy Steel Bars for High	Strength at Elevated Temperatures (1971) ANSI G81.24	ASTM	A458
d Worked Alloy Steel Forgings and Forging Billets for High	Strength at Elevated Temperatures (1971) ANSI G81.27	ASTM	A477
for Iron, Cobalt, and Nickel Base Alloy Castings for High	Strength at Elevated Temperatures (1973) ANSI G81.40	ASTM	A567
s and Genera/ Std. Spec. for Low and Intermediate Tensile	Strength Carbon-Silicon Steel Plates for Machine Part	ASTM	A284
(1973) ANSI G50.1 Std. Spec. for Mild to Medium	Strength Carbon Steel Castings for General Application	ASTM	A27
) ANSI G35.2 Std. Spec. for Low and Intermediate Tensile	Strength Carbon Steel Plates for Pressure Vessels (1972)	ASTM	A285
0) ANSI G24./ Std. Spec. for Low and Intermediate Tensile	Strength Carbon Steel Plates of Structural Quality (197)	ASTM	A283
Pressure Service Piping (1969) Std. Pract. for High	Strength Carbon Steel Wrought Welding Fittings for High	MSS	SP63
ling) (1973) Spec. for High	Strength Casing, Tubing, and Drill Pipe (Petroleum Drill	API	5AX
(1967) ANSI Z166.17 Std. Reference Radiographs for High	Strength Copper Base and Nickel-Copper Alloy Castings	ASTM	E272
Rec. Pract. for in Place Concrete	Strength Evaluation (1970)	NRMCA	*133
Std. Test. Procedure for End Supported Beam	Strength Fibre Tubes and Cores (1972)	CCTI	T114
Std. Requirement for Switching Impulse Voltage Insulation	Strength for AC High Voltage Circuit Breakers Rated on	IEEE	339
ral Quality (1972) ANSI G41.6 Std. Spec. for High	Strength Low Alloy Columbium Vanadium Steels of Structu	ASTM	A572
se in Marine Environments (1974) Std. Spec. for High	Strength Low Alloy Steel H-Piles and Sheet Piling for U	ASTM	A690
(1970A) ANSI G41.4 Std. Spec. for High	Strength Low Alloy Structural Manganese Vanadium Steel	ASTM	A441
Std. Spec. for Normalized High	Strength Low Alloy Structural Steel (1970A) ANSI G41.2	ASTM	A242
Std. Spec. for Hot Formed Welded and Seamless High	Strength Low Alloy Structural Steel (1973)	ASTM	A633
Std. Spec. for Pressure Vessel Plates, Carbon Steel, High	Strength Low Alloy Structural Tubing (1973)	ASTM	A618
ANSI Z197.20 Std. Spec. for High	Strength Manganese (1972A) ANSI G35.8	ASTM	A455
Std. Test Meth. for Flexural	Strength Nonheaded Steel Bolts and Studs (1973)	ASTM	A687
Std. Test. Meth. for Impact	Strength of Adhesive Bonded Laminated Assemblies (1969)	ASTM	D1184
h Joints in Shear B/ Std. Rec. Pract. for Determining the	Strength of Adhesive Bonds (1972) ANSI Z197.14	ASTM	D950
oints in Shear by T/ Std. Rec. Pract. for Determining the	Strength of Adhesively Bonded Plastic Lap Shear Sandwic	ASTM	D3164
(1972) ANSI Z197.3 Std. Meth. of Test for Tensile	Strength of Adhesively Bonded Rigid Plastic Lap Shear J	ASTM	D3163
972) ANSI A111.29 Std. Meth. of Test for Cold Bonding	Strength of Adhesives by Means of Bar and Rod Specimens	ASTM	D2095
hto T167 Std. Meth. of Test for Compressive	Strength of Air Setting Refractory Mortar (Wet Type) (I	ASTM	C198
of Bonded and Laminate/ Std. Meth. of Test. Delamination,	Strength of Bituminous Mixtures (1974) ANSI A37.103, as	ASTM	D1074
Test Meth. for Bond	Strength of Bond, Appearance, and Shrinkage Propensity	ASTM	D2724
Early	Strength of Bonded and Laminated Textile Fabrics (1972)	AATCC	136
Std. Meth. of Test for Tint	Strength of Brick Masonry (Tech. Notes) (1969)	BIA	35
Std. Meth. of Test for Transverse Rupture	Strength of Carbon Black (1973)	ASTM	D3265
Std. Meth. of Test for Breaking	Strength of Cemented Carbides (1973) ANSI H9.23	ASTM	B406
Test Meth. for Coating Pick Tests for Determining Surface	Strength of Ceramic Tile (1971) ANSI A173.1	ASTM	C648
Std. Test. Procedure for Torque	Strength of Coated Papers Using the Interfiber Bond Tes	TAPPI	UM-534
Tentative Meth. of Test for Compressive and Flexural	Strength of Composite Tubes and Cores (1974)	CCTI	T116
nt Loading) (1968) ANSI / Std. Meth. of Test for Flexural	Strength of Concrete Under Field Conditions (1974)	ASTM	C683
a37.121 Std. Meth. of Test for Splitting Tensile	Strength of Concrete (Using Simple Beam with Center Poi	ASTM	C293
T22, ANSI A37.18 Std. Meth. of Test for Compressive	Strength of Curtains and Draperies (Textile) (1973)	ANSI	L24T2
Std. Meth. of Test for Compressive	Strength of Cylindrical Concrete Specimens (1971) ANSI	ASTM	C496
Meth. of Analysis of Yeast	Strength of Cylindrical Concrete Specimens (1972) AASHO	ASTM	C39
Std. Meth. for Adhesion or Cohesive	Strength of Doughs (Cereal Chemistry) (1962)	AACCH	22-13
Std. Test Meth. for Edgewise Compressive	Strength of Flame Sprayed Coatings (1969) ANSI Z167.22	ASTM	C633
Tent. Meth. of Test for Compressive (Crushing)	Strength of Flat Sandwich Constructions (1970)	ASTM	C364
Std. Meth. of Test for Hydrostatic Collapse	Strength of Graphite (1971) ANSI K90.11	ASTM	C695
Std. Test Meth. for Delamination	Strength of Hollow Glass Microspheres (1972)	ASTM	D3102
Std. Meth. of Test for Compressive	Strength of Honeycomb Type Core Material (1970)	ASTM	C363
m) Cube Specimens) (1/ Std. Meth. of Test for Compressive	Strength of Hydraulic Cement Mortars (Using Portions of	ASTM	C349
Std. Meth. of Test for Flexural	Strength of Hydraulic Cement Mortars (Using 2 In. (50 M	ASTM	C109
Std. Meth. of Test for Dielectric Breakdown Voltage and	Strength of Hydraulic Cement Mortars (1972)	ASTM	C348
Std. Meth. of Test for Compressive	Strength of Insulating Gases at Commercial Power Freque	ASTM	D2477
197.16 Std. Meth. of Test for Cleavage	Strength of Masonry Assemblages (1972)	ASTM	E447
m Building Code Std. for Determining the Splitting Tensile	Strength of Metal to Metal Adhesive Bonds (1972) ANSI Z	ASTM	D1062
Test Meth. for Internal Bond	Strength of Molded Concrete Cylinders (1973)	Unifor ICBO	UBCS26-12
4 Std. Meth. of Test for Tensile	Strength of Paperboard (Z-Direction Tensile) (1973)	TAPPI	UM-528
Beam M/ Std. Meth. of Test for Apparent Horizontal Shear	Strength of Paraffin Wax (1973) ANSI Z11.206, TAPPI T64	ASTM	D1320
Std. Test Meth. for Flatwise Compressive	Strength of Parallel Fiber Reinforced Plastics by Short	ASTM	D2344
Std. Meth. of Test for Hydrostatic Compressive	Strength of Sandwich Cores (1970)	ASTM	C365
th. (Constant Rate of Tra/ Std. Meth. of Test for Tearing	Strength of Syntactic Foam (1972A)	ASTM	D2736
ession Loading (1949) ANSI Z197.1/ Std. Meth. of Test for	Strength of Woven Fabrics by the Tongue (Single Rip) Me	ASTM	D2262
uction in Shear by Tension Loadin/ Std. Meth. of Test for	Strength Properties of Adhesive Bonds in Shear by Compr	ASTM	D905
ading (Metal to Metal) (1972) Ans/ Std. Meth. of Test for	Strength Properties of Adhesives in Plywood Type Constr	ASTM	D906
ading at Elevated Temperatures (M/ Std. Meth. of Test for	Strength Properties of Adhesives in Shear by Tension Lo	ASTM	D1002
ading in the Temperature Range Fr/ Std. Meth. of Test for	Strength Properties of Adhesives in Shear by Tension Lo	ASTM	D2295
ading of Laminated Assemblies (19/ Std. Meth. of Test for	Strength Properties of Adhesives in Shear by Tension Lo	ASTM	D2557
uction in Shear by Tension Loading (/ Std. Test Meth. for	Strength Properties of Adhesives in Two Ply Wood Constr	ASTM	D3165
ression Loading (Disk Shear) (197/ Std. Meth. of Test for	Strength Properties of Adhesives in Shear by Tension Lo	ASTM	D2339
Std. Meth. of Test for Tensile	Strength Properties of Metal to Metal Adhesives by Comp	ASTM	D2182
Std. Rec. Pract. for Sharp Notch Tension Test. of High	Strength Properties of Steel Truss Plates (1973)	ASTM	E489
ding Suitable Nuts and Plain Hardene/ Std. Spec. for High	Strength Sheet Materials (1968) ANSI Z260.1	ASTM	E338
(1973) Uniform Building Code Std. for High	Strength Steel Bolts for Structural Steel Joints, Inclu	ASTM	A325
ansi G52.1 Std. Spec. for High	Strength Steel Bolts, Nuts, Washers, and Bolted Parts (ICBO	UBCS27-7
and Lower Temperature Service (1972/ Std. Spec. for High	Strength Steel Castings for Structural Purposes (1973)	ASTM	A148
Std. Spec. for High	Strength Steel Plates for Pressure Vessels for Moderate	ASTM	A612
Std. for Plating, High	Strength Steels, Cadmium (1973)	NSA	672
Std. Spec. for High	Strength Structural Steel (1970A) ANSI G41.3	ASTM	A440
Std. for Cam Follower, Needle Bearing, High	Strength Stud (1973)	NSA	562
Std. Meth. for Establishing Clear Wood	Strength Values (1973)	ASTM	D2555
74) Bul. on Round Thread Casing Joint	Strength with Combined Internal Pressure and Bending (1	API	BUL 5C4
Tentative Meth. of Test for Biaxial Flexure	Strength (Modulus of Rupture) of Ceramic Substrates (19	ASTM	F394
Std. for Bolt-100 Deg. Close Tolerance, High	Strength (1973)	NSA	333
Std. for Fastener; Rotary, Quick Operating, High	Strength (1973)	NSA	547
.9Mo-0.10N, Heat Treated, 170,000 psi (1172 MPa) Tensile	Strength (1973) /Te Heat Resistant, 15.5Cr-4.5Ni-2	SAE	AMS5744A
and Tempered, Roll Threaded (135,000 psi (931 MPa) Tensile	Strength) (1973) /L Studs, Heat Resistant, Normalized	SAE	AMS7458C
Std. Spec. for Steel Wire, High Tensile	Strength, Hard Drawn, for Mechanical Springs (1973)	ASTM	A679
nd Screws, Heat Resistant, 195,000 psi (1,345 MPa) Tensile	Strength, Hardened and Tempered, Roll Threaded (1973)	SAE	AMS7459B

National Bureau of Standards KWIC Index of Engineering Standards

spec. for Steel Sheet and Strip, Hot and Cold Rolled, High	Strength, Low Alloy Columbium and/or Vanadium (1970) an	ASTM	A607	
Rec. Pract. for High	Strength, Low Alloy Steel (1970) ANSI G88.3	SAE	J410C	
r Bolting Materials, High Temperature, 50 to 120 KSI Yield	Strength, Materials with Expansion Coefficients Compara	ASTM	A453	
Spec. for Steel Self-Locking Nuts, High	Strength, Prevailing Torque, All Metal (1973)	SAE	AMS7252A	
pec. for Self-Locking Corrosion Resistant Alloy Nuts, High	Strength, Prevailing Torque, All Metal (1973)	SAE	AMS7253A	
Self-Locking Steel Nuts, Corrosion and Heat Resistant, High	Strength, Prevailing Torque, All Metal, 1200 Deg. F (64	SAE	AMS7250C	
Self-Locking Steel Nuts, Corrosion and Heat Resistant, High	Strength, Prevailing Torque, All Metal, 1200 Deg. F (64	SAE	AMS7251B	
able for Welding (1970E) ANSI /	Strength, Quenched and Tempered Alloy Steel Plate, Suit	ASTM	A514	
Std. Spec. for High Yield	Strength, Quenched and Tempered (1972A) ANSI G35.11	ASTM	A517	
te Fibers for Structural Composites (GF 220 (1517) Tensile	Strength, 70,000,000 (483) Tensile Modulus (1973)	/Phi SAE	AMS3892/5	
Meth. of Analysis of Fecal	Streptococci in Food Products (Cereal Chemistry) (1962)	AACCH	42-35	
ibility of Stainless Steels and Related Ni-Cr-Fe Alloys to	Stress Corrosion Cracking in Polythionic Acids (1973)	ASTM	G35	
for Use of Mattsson's Solution of pH 7.2 to Evaluate the	Stress Corrosion Cracking Susceptibility of Cu-Zn Alloy	ASTM	G37	
Std. Rec. Pract. for Making and Using the C-Ring	Stress Corrosion Cracking Test Specimen (1973)	ASTM	G38	
chloride Solution (1973)	Stress Corrosion Cracking Tests in a Boiling Magnesium	ASTM	G36	
Std. Rec. Pract. for Performing	Stress Corrosion Metal Specimens (1973)	ASTM	G39	
Std. Meth. for Preparation and Use of Bent Beam	Stress Corrosion Test Specimens (1972)	ASTM	G30	
Std. Rec. Pract. for Making and Using U-Bend	Stress Grade Lumber and Its Fastenings (1971)	NFORP	*4	
National Design Spec. for	Stress in Glass (1968)	ASTM	F218	
Std. Meth. for Analyzing	Stress in Plastic Pipe Under Internal Pressure (1967) a	ASTM	D2153	
nsi B72.10	Stress of Board, Timber, Lumber, Siding, Framing, Decki	WWPA	*24	
td. Size, Design Values, Framing Rec., Properties, Weight,	Stress of Heterogeneous Propellants by the Cone Penetra	ASTM	D2884	
tion Meth. (1972) ANSI Z11./	Stress of Solid Electrical Insulating Materials (1973)	ASTM	D3151	
Std. Meth. of Test for Thermal Failure Under Electric	Stress Optical Coefficient (1973)	ASTM	C770	
Tent. Rec. Pract. for Measurement of Glass	Stress Relaxation Tests for Materials and Structures (1	ASTM	E328	
972)	Stress Relieved (1973)	SAE	AMS7801A	
3)	Stress Reversal Design of Structural Steel Members (197	ICBO	UBCS27-3	
Uniform Building Code Std. for Stress Variation or	Stress Strain of Carbons and Graphite (1973)	ASTM	C749	
Std. Meth. of Test for Tensile	Stress Variation or Stress Reversal Design of Structura	ICBO	UBCS27-3	
Uniform Building Code Std. for	Stress (1972) /Meth. of Test for Adhesion of Pressure	ASTM	D2860	
sensitive Tape to Fiberboard at 90 Deg. Angle and Constant	Stressed in Peel (1971) ANSI Z197.30	Std. ASTM	D2918	
Rec. Pract. for Determining Durability of Adhesive Joints	Stressed in Shear by Tension Loading (1971) ANSI Z197.3	ASTM	D2919	
Rec. Pract. for Determining Durability of Adhesive Joints	Stressed Skin and Curved Panels, Beams, and Components	ICBO	UBCS25-18	
Code Std. for Structural Glued Built Up Members-Plywood	Stressed Skin Panels Fabrication Spec. (1971)	APA	SS-8	
Plywood	Stressed Skin Panels (1972)	APA	*3PDS3	
Design Spec. for Plywood	Stresses for Joists and Rafters (Lumber) (1972) Use Ps2	NFORP	*2	
Span Tables and Working	Stresses for Round Timber Construction Poles (1974)	ASTM	D3200	
Std. Spec. and Meth. for Establishing Rec. Design	Stresses for Round Timber Piles (1970)	ASTM	D2899	
Tent. Test Meth. for Establishing Design	Stretch in Wear (Textile) (1973)	Test ANSI	L2475	
meth. to Determine Woven Fabric's Resistance to Sagging or	Stretch Properties of Fabrics Woven from Stretch Yarns	ASTM	D3107	
(1972T)	Stretch Properties of Knitted Fabrics Having Low Power	ASTM	D2594	
(1972) ANSI Z14.286	Stretch Yarns (1972T)	ASTM	D3107	
Std. Meth. of Test for	Striazine (1973) /Ropetryn (Common Name for the Pest	ANSI	K62.135	
meth. of Test for Stretch Properties of Fabrics Woven from	Strikes (1973) Spec. for Hollow Me	ANSI	A115.5	
control Chemical 2-(Ethylthio) -4,6-Bis (Isopropylamino)	Strikes (1973)	UL	1034	
tal Door Frame Preparation for 181 and 190 Series Deadlock	Strip-High Temperature Terminal Block, Base Insulat	NSA	1063	
Std. for Safety for Burglary Resistant Electric Door	Strip and Rolled Bar (1973) / Spec. for Copper-Coba	ASTM	B534	
g (1973)	Strip for Flexible Metal Hose (1973)	ASTM	B508	
It-Beryllium Alloy (Copper Alloy No. 175), Plate, Sheet,	Strip for Fusion Welded Unfired Pressure Vessels (1972B	ASTM	A240	
Std. Spec. for Copper Alloy	Strip for High Strength at Elevated Temperatures (1971)	ASTM	A457	
sting Chromium and Chromium Nickel Steel Plate, Sheet, and	Strip for High Temperature Service (1972)	Std. Spec. ASTM	A670	
t, Hot Cold, and Cold Worked Alloy Steel Plate, Sheet, and	Strip for Magnetic Application in Relays and Solenoids	NARM	121	
for Precipitation Hardening Nickel Alloy Plate, Sheet, and	Strip Gaskets (1973)	ASTM	C716	
1 Spec. Applicable to Electromagnet Iron (EMI) Cold Rolled	Strip in Narrow Widths and Light Gage for Heat Exchange	ASTM	B569	
Std. Rec. Pract. for Use of Lock	Strip Mastic Set Maple Flooring Over Concrete Slab Floo	WSFI	*5	
r Tubing (1972/	Strip (0.68-0.80C) (SAE 1074) (1973)	SAE	AMS5120C	
rs (1962)	Strip (0.90-1.04C) (SAE 1095) (1973)	SAE	AMS5121D	
Spec. for Steel Splined Continuous	Strip (1970) ANSI H34.10	Std. ASTM	B168	
Carbon Steel	Strip (1970) ANSI H34.6	ASTM	B127	
Carbon Steel	Strip (1971)	ASTM	B127	
spec. for Nickel-Chromium-Iron Alloy Plate, Sheet, and	Strip (1972)	Std. Spec. for Low	ASTM	B575
Std. Spec. for Nickel Copper Alloy Plate, Sheet, and	Strip (1972) ANSI G81.2	Std. Spec. for Sta	ASTM	A176
(Steel Products Manual) Carbon Steel	Strip (1972) ANSI G81.30	/Ments for Delivery of Flat R	ASTM	A480
Carbon Nickel Molybdenum Chromium Alloy Plate, Sheet, and	Strip (1972) ANSI G81.6	Std. Spec. F	ASTM	A263
inless and Heat Resisting Chromium Steel Plate, Sheet, and	Strip (1972) ANSI H34.17	Std. Spec. for Nick	ASTM	B424
olled Stainless and Heat Resisting Steel Plate, Sheet, and	Strip (1972) ANSI H34.19	Std. Spec. for N	ASTM	B443
or Corrosion Resisting Chromium Steel Clad Plate Sheet and	Strip (1972) ANSI H34.8	ASTM	B162	
el Iron Chromium Molybdenum Copper Alloy Plate, Sheet, and	Strip (1972A) ANSI G47.1	ASTM	A109	
ickel Chromium Molybdenum Columbium Alloy Plate, Sheet and	Strip (1973)	Std. Spec. for Nickel-Ch	ASTM	B582
Std. Spec. for Nickel Plate, Sheet, and	Strip (1973)	Std. Spec. for Nickel-Iron-	ASTM	B590
Std. Spec. for Cold Rolled Carbon Steel	Strip (1973) ANSI G24.24	Std. Spec. for	ASTM	A506
romium-Iron-Molybdenum-Copper Alloy Plate, Sheet and	Strip (1973) ANSI G24.25	Std. Spec. for	ASTM	A507
Chromium-Manganese-Molybdenum Alloy Plate, Sheet, and	Strip (1973) ANSI H34.37	/or Chromium Nickel Iron Moly	ASTM	B463
Regular Quality Hot and Cold Rolled Alloy Steel Sheet and	Strip (1973) ANSI H34.40	Std.	ASTM	B409
Drawing Quality Hot and Cold Rolled Alloy Steel Sheet and	Strip (1973) ANSI Z155.19	ASTM	B388	
bdenum Copper Columbium Stabilized Alloy Plate, Sheet, and	Strip (1973)	Std. Spec. for Flat Copper Pr	ASTM	B272
spec. for Nickel-Iron-Chromium Alloy Plate, Sheet, and	Strip, and Foil (1973)	SAE	AMS7849A	
Std. Spec. for Thermostat Metal Sheet and	Strip, and Plate for Nuclear Application (1973) ANSI N1	ASTM	B352	
ducts with Finished (Rolled or Drawn) Edges (Flatwire and	Strip, and Plate (0.80Cr-1.8Ni-0.25Mo-0.49-0.55C	SAE	AMS6396	
Spec. for Tantalum Plate, Sheet,	Strip, and Plate (0.80Cr-1.8Ni-0.35Mo-0.20V (0.33	SAE	AMS6433B	
23	Strip, and Plate (13Cr-2.0Ni-3.0W) (1973)	Sp SAE	AMS5508B	
)) (1973)	Strip, and Plate, Arc Cast, Stress Relieved (1973)	SAE	AMS7801A	
-0.38C)) Special Grade (1973)	Strip, and Plate, Corrosion and Heat Resistant, Nickel	SAE	AMS5872	
ec. for Corrosion and Moderate Heat Resistant Steel Sheet,	Strip, and Plate, Corrosion and Heat Resistant, Nickel	SAE	AMS5873	
Molybdenum Sheet,	Strip, and Plate, Corrosion Resistant, 14.8Cr-4.5Ni-	SAE	AMS5862	
Spec. for Alloy Sheet,	Strip, and Plate, Low Expansion, Glass Sealing, 53Fe-	SAE	AMS7728C	
base-15.8Cr-15.2Mo-0.30Al-0.05La (1/				
3.5Cu-(Cb + Ta), Consumable Electrode Va/				
29Ni-17Co (1973)				

National Bureau of Standards KWIC Index of Engineering Standards

c) (SAE 8740) (1973)	Steel Sheet,	Strip, and Plate, 0.50Cr-0.55Ni-0.25Mo (0.38-0.43	SAE	AMS6358D
v (0.17-0.23C), Premium Quality, Consumab/	Steel Sheet,	Strip, and Plate, 0.75Cr-9.0Ni-4.5Co-1.0Mo-0.09	SAE	AMS6523A
	Titanium Alloy Sheet,	Strip, and Plate, 6A1-4V Annealed (1973)	SAE	AMS4911C
Std. Spec. for Phosphor Bronze (Copper Tin) Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B103
Std. Spec. for Lead Brass Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B121
Std. Spec. for Copper-Beryllium Alloy Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B194
Std. Spec. for Brass Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B36
Std. Spec. for Copper Iron Alloy Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B465
Std. Spec. for Copper-Zinc-Tin Alloys Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B591
for Copper-Zinc-Aluminum-Cobalt Alloy Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B592
oy (Nickel Silver) and Copper-Nickel Alloy Plate, Sheet,		Strip, and Rolled Bar (1973)	ASTM	B122
irements for Wrought Copper and Copper Alloy Plate, Sheet,		Strip, and Rolled Bar (1974)	ASTM	B248
3) Std. Spec. for Steel, Carbon,		Strip, Cold Rolled Hard, Untempered Spring Quality (197	ASTM	A680
Hot Rolled Carbon (0.15 Maximum, Percent) Steel Sheet and		Strip, Commercial Quality (1972)	ASTM	A569
teel, Carbon (0.16 to 0.25 Maximum %, Hot Rolled Steel and		Strip, Commercial Quality (1972)	ASTM	A659
Spec. for Structural Steel and Iron (Shape, Plate, Sheet,		Strip, Connector, and Bar) (1973)	ASTM	ICBO
cr-2.4Ti-0.70Al-7.0Fe (1973)		Strip, Corrosion and Heat Resistant, Nickel Base-15.5	SAE	UBCS27-1
4.5Ni-2.9Mo-0.10N, Solution Heat Tre/		Strip, Corrosion and Moderate Heat Resistant, 15.5Cr-	SAE	AMS5541B
lumbium and/or Vanadium (/		Strip, Hot and Cold Rolled, High Strength, Low Alloy Co	ASTM	AMS5547C
		Strip, Plate and Rolled Bar (1973) ANSI H7.9	ASTM	A607
		Strip, Plate, Bar and Disks (1973)	ASTM	B152
		Strip, Sheet, and Plate (1972) ANSI Z179.1	ASTM	B19
		Strip, Sheet, Foil, and Plate (1964) ANSI Z179.20	ASTM	B265
		Strip, Sheet, Foil, and Plate (1974)	ASTM	B393
		Strip, Structural Quality (1972)	ASTM	B386
		Strip Encoding (Code) for Credit Cards (1973)	ASTM	A570
		Strong Acid Removal (1972)	ASTM	X4.16
		Struck Capacity for Hoe Dipper (Backhoe Bucket) (1972)	ASTM	D3087
		Struck Capacity for Shovel Dipper, Clam Bucket, and Dra	SAE	J296
		Structural and Decorative (1972)	SAE	J67
		Structural and Decorative (1972)	ASTM	C208
		Structural and Mass Concrete (1966)	ASTM	C209
		Structural Applications (1973)	ACI	66-65
		Structural Carbon Steel Plates of Improved Toughness (1	ASTM	A678
		Structural Clay Acoustile (Tech Notes) (1961)	ASTM	A573
		Structural Clay Differential Movement (Cause and Effect	BIA	5
		Structural Clay Differential Movement (Expansion Joints	BIA	18
		Structural Clay Differential Movement (Flexible Anchors	BIA	18A
		Structural Clay Facing Tile (Tech. Notes) (1965)	BIA	18B
		Structural Clay Floor Tile (1973)	BIA	22
		Structural Clay Insulated Cavity Walls (Tech. Notes) (1	ICBO	UBCS24-10
		Structural Clay Load Bearing Wall Tile and Std. Meth. O	BIA	21
		Structural Clay Masonry Process (Tech. Notes) (1966)	ICBO	UBCS24-8
		Structural Clay Nonload Bearing Tile (1971) ANSI A76.1	BIA	27
		Structural Clay Nonload Bearing Wall Tile (1973)	ASTM	C56
		Structural Clay Products (Tech. Notes) (1961)	ICBO	UBCS24-9
		Structural Clay Protective Construction (Tech. Notes) (BIA	2
		Structural Clay Tile (1973)	BIA	3A
		Structural Clay Wall Tile (Tech. Notes) (1966)	ASTM	C67
		Structural Clay (Properly Constructed Masonry) Insulate	ICBO	UBCS24-8
		Structural Composites (GF 220 (1517) Tensile Strength,	BIA	22A
		Structural Concrete for Buildings (1973) ANSI A138.1	BIA	+26
		Structural Concrete (1973)	SAE	AMS3892/5
		Structural Construction (Nonextruding and Resilient Bit	ACI	301
		Structural Deck (Roofing); Gypsum Concrete (1973)	ICBO	UBCS26-3
		Structural Design Guide for Hardwood Plywood (1971)	ASTM	D1751
		Structural Design of Brick Masonry Arches (Tech. Notes)	NRCA	+2-113
		Structural Design of Semicircular Brick Masonry Arches	HPMA	HP-SG-71
		Structural Design of Serpentine Walls, Non Loadbearing	BIA	31A
		Structural Floor and Roof Plank and Beam Framing (1973)	BIA	31C
		Structural Flush Break Pull Mandrel Self Plugging Blind	BIA	33
		Structural Glued Built Up Members-Plywood Stressed Sk	ICBO	UBCS25-22
		Structural Glued Laminated Lumber (1973)	IFI	119
		Structural Glued Laminated Members and Laminations Befo	ICBO	UBCS25-18
		Structural Glued Laminated Timber (1972)	ICBO	UBCS25-23
		Structural Glued Laminated Timber (1973)	AWPA	C28
		Structural Glued Laminated Timber (1973) ANSI A190.1	AITC	6.5/A1
		Structural Glued Laminated Timbers: Douglas and Hem Fir	ICBO	UBCS25-10
		Structural Granite (1968) ANSI A91.1	USC	PS56
		Structural Group Analysis of Petroleum Oils by the N-D-	ICBO	UBCS25-11
		Structural Insulating Board (1973)	ASTM	C615
		Structural Insulating Formboard Made from Cellulosic Fi	ASTM	D3238
		Structural Insulating Roof Deck (R1970)	ICBO	UBCS25-24
		Structural Integrity Test Procedure-Passenger Car (19	ASTM	C532
		Structural Integrity Test Procedure for Trucks, Buses,	ASTM	D2164
		Structural Laminated Products for Use Under Interior (D	SAE	J229
		Structural Laminated Wood Products for Exterior Use (19	SAE	J294
		Structural Laminated Wood Products for Use Under Exteri	ASTM	D3024
		Structural Lightweight Aggregate Concrete (1964)	ASTM	D1101
		Structural Lightweight Concrete (1969) ANSI A164.1	ASTM	D2559
		Structural Lumber (1974)	ACI	64-39
		Structural Manganese Vanadium Steel (1970A) ANSI G41.4	ACI	211.2
		Structural Members (1973)	ASTM	D2915
		Structural Members (1973)	ASTM	A441
		/Rm Building Code Std. for S	ICBO	UBCS27-9
			ICBO	UBCS27-10

Engineering and Product Standards Division

385

nsity and Interconnected Porosity of Sintered Powder Metal	Structural Parts and Oil Impregnated Bearings (1973) an	ASTM	B328	
Std. Spec. for Iron Copper Sintered Metal Powder	Structural Parts (1970) ANSI G63.1	ASTM	B222	
Std. Spec. for Sintered Copper Steel	Structural Parts (1970) ANSI G63.3	ASTM	B426	
Std. Spec. for Sintered Nickel Silver	Structural Parts (1970) ANSI H9.28	ASTM	B458	
Std. Spec. for Sintered Bronze	Structural Parts (1970) ANSI H9.6	ASTM	B255	
Std. Spec. for Sintered Brass	Structural Parts (1970) ANSI H9.8	ASTM	B282	
Std. Spec. for Sintered Aluminum	Structural Parts (1973)	ASTM	B595	
Std. Spec. for Aluminum Alloy Extruded	Structural Pipe and Tube (1973) ANSI H38.16	ASTM	B429	
Std. for Building Code Requirements for	Structural Plain Concrete (1972) ACI 322	ANSI	A169.1	
Std. for Building Code Requirements for	Structural Plain Concrete (1972) ANSI A169.1	ACI	322	
Std. for Glass Fiber Reinforced Polyester	Structural Plastic Panels (1972)	USC	PS53	
Uniform Building Code Std. for Quicklime (Lime) for	Structural Purposes (1973)	ICBO	UBCS24-18	
Std. Spec. for High Strength Steel Castings for	Structural Purposes (1973) ANSI G52.1	ASTM	A148	
ed (Galvanized) by Hot Di/	Structural Quality in Coils, and Cut Lengths, Zinc Coat	ASTM	A446	
w and Intermediate Tensile Strength Carbon Steel Plates of	Structural Quality (1970) ANSI G24.2	/Td. Spec. for Lo	ASTM	A283
Std. Spec. for Hot Rolled Carbon Steel Sheet and Strip,	Structural Quality (1972)	ASTM	A570	
for High Strength Low Alloy Columbium Vanadium Steels of	Structural Quality (1972) ANSI G41.6	Std. Spec	ASTM	A572
Physical Dough Tests of Flour (Cereal Chemistry) (1962)	Structural Relaxation Meth. of Extensigraph Analysis of	AACCH	54-11	
tests for Static Load, Frame, Fork, Steel/	Structural Requirements for Regular Bicycles Including	BMA	6/4	
Safety Std. for	Structural Rivet Steel (1973)	ICBO	UBCS27-5	
Uniform Building Code Std. for	Structural Roof Trusses and Rafters, Overhead	/Ished Carpent	AWI	*1-1
ry, Flooring, Shingles, Exposed Roof Decking, Drop Siding,	Structural Sandwich Constructions (1970)	ASTM	C271	
Std. Test Meth. for Density of Core Materials for	Structural Sandwich Constructions (1970)	ASTM	C272	
std. Test Meth. for Water Absorption of Core Materials for	Structural Shapes for Electrical Purposes (Bus Conducto	ASTM	B317	
std. Spec. for Aluminum Alloy Extruded Bar, Rod, Pipe, and	Structural Shapes (1972)	AA	*5	
Std.	Structural Shapes (1973)	SAE	AMS2204D	
Spec. for Tolerances of Aluminum Alloy Std.	Structural Shapes, Rolled Floor Plates, and Steel Sheet	AIISI	2	
(Steel Products Manual) Carbon Steel Plates,	Structural Shapes, Rolled or Extruded (1973) ANSI H38.1	ASTM	B308	
Std. Spec. for Aluminum Alloy Std.	Structural Sizes (1967) ANSI Q4.2	ASTM	D198	
Std. Meth. of Static Tests of Timbers (Wood) in	Structural Slate (1968) ANSI A193.1	ASTM	C629	
Std. Spec. for	Structural Std. for Steel Antenna Towers and Supporting	EIA	RS222-B	
Structures (1972)	Structural Steel and Iron (Shape, Plate, Sheet, Strip,	ICBO	UBCS27-1	
connec/	Structural Steel and Plate (1973)	ANSI	Z229.1	
Std. for Safety Requirements for Shops Fabricating	Structural Steel for Locomotives and Cars (1970A) ANSI	ASTM	A113	
g39.1	Structural Steel for Ships (1973)	ASTM	A131	
Std. Spec. for	Structural Steel Highway Bridges (1974)	ASHTO	*6	
Std. Specs. for Welding of	Structural Steel Joints Using ASTM A325 or A490 Bolts (AISC	S314	
Spec. for	Structural Steel Joints (1971) ANSI G24.19	ASTM	A490	
std. Spec. for Quenched and Tempered Alloy Steel Bolts for	Structural Steel Joints, Including Suitable Nuts and PI	ASTM	A325	
ain Hardene/	Structural Steel Lintels (Tech. Notes) (1969)	BIA	31B	
Std. Spec. for High Strength Steel Bolts for	Structural Steel Members (1973)	ICBO	UBCS27-3	
ode Std. for Stress Variation or Stress Reversal Design of	Structural Steel Pipe for Use of Welded Offshore Fixed	API	2B	
platforms (1972)	Structural Steel Products and Procedure for Detecting E	ASTM	A143	
r Safeguarding Against Embrittlement of Hot Dip Galvanized	Structural Steel Tubing (1974)	WESTI	*1	
Manual of Cold Formed Welded	Structural Steel with 42,000 psi (290 MPa) Minimum Yiel	ASTM	A529	
d Point (1/2 In. (12.7 Mm) Maximum Thickn/	Structural Steel (1970A) ANSI G41.2	ASTM	A242	
Std. Spec. for High Strength Low Alloy	Structural Steel (1970A) ANSI G41.3	ASTM	A440	
Std. Spec. for Normalized High Strength Low Alloy	Structural Steel (1973)	ASTM	A633	
for Erection, Fabrication, Identification and Painting of	Structural Steel (1973)	Uniform Building Code Std.	ICBO	UBCS27-2
td. Spec. for Cold Formed Welded and Seamless Carbon Steel	Structural Tubing in Rounds and Shapes (1973) ANSI G24.	ASTM	A500	
for Hot Formed Welded and Seamless High Strength Low Alloy	Structural Tubing (1973)	Std. Spec.	ASTM	A618
std. Spec. for Hot Formed Welded and Seamless Carbon Steel	Structural Tubing (1973) ANSI G24.22	ASTM	A501	
of Rolled Steel Plates, Shapes, Sheet Piling, and Bars for	Structural Use (1972) ANSI G24.4	/Ements for Delivery	ASTM	A6
Std. Spec. for Steel Tubes, Low Carbon, Tapered for	Structural Use (1973)	ASTM	A595	
aring and Expansion Plates and Sheets for Bridge and Other	Structural Uses (1972) ANSI H31.1	/Led Copper Alloy Be	ASTM	B100
Std. Spec. for Steel, Cold Rolled Sheet, Carbon,	Structural Welding Code (1972)	AWS	D1.1	
s of the United States for Information Intercha/	Structural (1972)	ASTM	A611	
Std. for	Structure for the Identification (Code) of the Countrie	ANSI	X3.31	
for Minimum Performance Criteria for Roll Over Protective	Structure for Track Type Tractors and Front End Loaders	SAE	J395A	
for Minimum Performance Criteria for Roll Over Protective	Structure for Weeled Front End Loaders and Weeled Dozer	SAE	J394A	
Surface Preparation Spec. for Steel	Structure Painting (1972)	ANSI	A159.1	
minimum Performance Criteria for Falling Object Protective	Structure (FOPS) for Prime Movers, Wheeled and Track Ty	SAE	J231	
Std. Guidelines for Thesaurus	Structure, Construction, and Use (1974)	ANSI	Z39.19	
rface/	Structures and Contaminants Seen on Specular Silicon Su	ASTM	F154	
ec. for Prevention of Roof Collapse of Buildings and Other	Structures Caused by Snow Loads (1973)	FMS	1-54	
Std. for Electrical Penetration Assemblies in Containment	Structures for Nuclear Fueled Power Generating Stations	IEEE	317	
nd Test Requirements for Leakage Rate Test. of Containment	Structures for Nuclear Reactors (1972)	Practice a	ANSI	N45.4
spec. for Design of Aluminum Alloy Load Carrying (Members)	Structures (Aluminum Construction Manual Sect. 1) (1971	AA	*10	
aluation of Roll Over (ROPS) and Falling Object Protective	Structures (FOPS) of Construction and Industrial Vehicl	SAE	J397A	
Rec. for Parking	Structures (Garage-Fire Protection and Safety) (1973)	FMS	LPD 7-15N	
for Minimum Performance Criteria for Roll Over Protective	Structures (ROPS) for Prime Movers (Heavy Equipment) (1	SAE	J320B	
Treatment) (1968/	Structures (Tanks, Reservoirs, etc. for Water and Waste	ACI	68-50	
and Tile in Sanitation Structures, Miscellaneous Sanitary	Structures (Tech. Notes) (1969)	Brick	BIA	34C
Uniform Building Code: Penthouses and Roof	Structures (Tower, Spire) (1973)	ICBO	UBC*3-36	
Rec. for Erosion Resistance of Concrete in Hydraulic	Structures (1952)	ACI	52-18	
Design and Construction of Circular Prestressed Concrete	Structures (1967)	ACI	67-40	
criteria for Reinforced Concrete Nuclear Power Containment	Structures (1969)	Design	ACI	69.2
Code for Safety to Life from Fire in Buildings and	Structures (1970) ANSI A9.1	NFPA	101	
ct. for Atmospheric Exposure of Adhesive Bonded Joints and	Structures (1970) ANSI Z197.24	Std. Rec. Pra	ASTM	D1828
Structural Std. for Steel Antenna Towers and Supporting	Structures (1972)	EIA	RS222-B	
Rec. Pract. for Stress Relaxation Tests for Materials and	Structures (1972)	Std. ASTM	E328	
uirements for Minimum Design Loads in Buildings and Other	Structures (1972)	Std. for Building Code Re	ANSI	A58.1
Rec. for Concrete Shell	Structures (1973)	ACI	334	
Uniform Building Code Std. for Aluminum	Structures (1973)	ICBO	UBCS28-1	
Uniform Fire Code: Tents and Air Supported	Structures (1973)	ICBO	UFC*2ART30	
due to Weak Construction and Design of Buildings and Other	Structures (1973)	Rec. for Prevention of Collapse	FMS	1-55

National Bureau of Standards KWIC Index of Engineering Standards

liquefied Flammable Gas Processing Equipment and Supporting Spec. for Petroleum Drilling and Well Servicing for Fire Protection Criteria for Safety Related Systems. (Notes) (1969) (1969) (1969) Std. for Portland Cement and Cement Lime Plastering, Exterior for Portland Cement and Cement Lime Plastering, Exterior Std. for Coarse Threaded Std. for Fine Threaded Std. for Cam Follower, Needle Bearing, High Strength Std. for Terminal Block Electrical Principles of Clay Masonry Construction: Std. for Nomenclature for Motion Picture Film Used in e Application of Gypsum Sheet Material to Light Gage Steel Std. Spec. for High Strength Nonheaded Steel Bolts and Uniform Building Code Std. for Shear Connectors (Steel readed (135,000 psi (931 MPa) / Spec. for Low Alloy Steel Spec. for Low Alloy Steel crew Applic/ ed After Hcat Treatment, 1800 Deg. F (982.2 Deg. C) Solu/ Std. for Collar, Swage Locking for Pull Type and Std. for Titanium Alloy Std. for Titanium Alloy Std. for Pin, Swage Locking, Steel, 100 Deg. Shear Head, std. for Pin, Swage Locking, Steel, Protruding Head, Shear . for Pin, Swage Locking, A-286 Cres, 100 Deg. Shear Head, or Pin, Swage Locking, A-286 Cres, Protruding Head, Shear, n, Swage Locking, Steel, 100 Deg. Head (MS24694), Tension, n, Swage Locking, Steel, 100 Deg. Head (MS20426), Tension, n, Swage Locking, Aluminum Alloy, Protruding Head, Tension, Locking, Aluminum Alloy, 100 Deg. Head (Ms20426, Tension, locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tension, Std. for Bolt Lock, Tension, Protruding Head, Std. for Bolt Lock, Tension, 100 Deg. Head (MS24694), Std. for Bolt Lock, Tension, 100 Deg. Head (MS20426), Std. for Bolt Lock, Tension, 100 Deg. Crown Head, . for Pin, Swage Locking, Steel, Protruding Head, Tension, Wire and Cable (1973) ANSI C8.28 Std. Spec. for h. for Evaluation of and Test Formula for Carbon Blacks in td. Meth. for Evaluation of and Test Formula for Pigmented meth. for Evaluation of and Test Formulas for Nonpigmented chemical Analysis of Synthetic Elastomers for Use on Solid Std. for Installation for Acrylonitrile Butadiene Std. Spec. for Std. Spec. for Std. Test Meth. for Polymer Content of Materials and Property Stds. for Acrylonitrile Butadiene s for Underground Installations of Electrical W/ Std. for d Fittings (1973) Std. Spec. for Std. Spec. for Std. Spec. for Std. Spec. for Solvent Cements for Std. Spec. for Acrylonitrile-Butadiene - c. for Solvent Cements for Joining Acrylonitrile Butadiene ittings (1973/ Std. Spec. for Acrylonitrile-Butadiene - / Spec. for Solvent Cement for Acrylonitrile-Butadiene - Std. Spec. for Socket Type Acrylonitrile-Butadiene - Ans/ Std. Spec. for Threaded Acrylonitrile-Butadiene - / Std. Spec. for Socket Type Acrylonitrile-Butadiene - Std. Spec. for Acrylonitrile-Butadiene - Std. Spec. for Acrylonitrile-Butadiene - Std. Spec. for Acrylonitrile-Butadiene - si K65.59 972) ANSI K65.57 Std. Spec. for Acrylonitrile Butadiene Std. Spec. for Rigid Acrylonitrile-Butadiene - nt, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat Treated, gepole Pines; Engelmann Spruce; Western Cedar and Hemlock; al Chemistry) (1962) Colorimetric Modified Fiske - for Correct Preparation, Finishing and Testing of Concrete Spec. for Mastic Nailed Construction with Mastic Set s / Spec. for Mastic Cushioned Construction with Nailers, arquet Flooring Set in Adhesive Over Concrete Slab or Wood nt. Test Meth. for Critical Dilatation of Concrete Specimens d. Spec. for Merchant Quality Hot Rolled Carbon Steel Bars Test Meth. for Adhesion to Porous Substrates for Deleterious Effects of Dyes, Finishes, and Finishes Spec. for Bare Mild Steel Electrodes and Fluxes for Std. Meth. of Test for Penetration of Liquids into pract. for Control of External Corrosion on Underground or paper) (1973) Test Meth. for Density of Pulpwood paper) (19/ 0) Std. on se Meth. of Analysis of Starch in Flour and Semolina (With or Particle Size Distribution of Particulate Substances of of Test for Nitrogen Content (Kjeldahl) and Hide (Leather)	Structures (1973) Structures (1974) Structures, and Equipment for Water Cooled and Moderate Structures, Industrial Waste Treatment Facilities (Tech Structures, Miscellaneous Sanitary Structures (Tech. No Structures, Sewage Treatment Facilities (Tech. Notes) (1 Structures, Water Treatment Facilities (Tech. Notes) (1 Stub ACME Screw Threads (1973) (Stucco) and Interior (1971) (Stucco) and Interior (1971) Stud (1973) Stud (1973) Stud (1973) Stud (1974) Student's Manual (1960) Studios and Processing Laboratories (1971) Studs (1972) Studs (1973) Studs for Composite Construction (1973) Studs, Heat Resistant, Normalized and Tempered, Roll Th Studs, Heat Treated, Roll Threaded (1973) Studs, Runners (Track) and Rigid Furring Channels for S Studs, Steel, Corrosion and Heat Resistant, Roll Thread Stump Type Lockbolts (1973) Stump Type Protruding Head Shear Bolt Lock (1974) Stump Type 100 Deg. Head Shear Bolt Lock (1974) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type (1973) Stump Type, Titanium Alloy (1973) Stump Type, Titanium Alloy (1973) Stump Type, Titanium Alloy (1973) Stump Type, Titanium Alloy (1973) Stump Type, (1973) Styrene-Butadiene-Synthetic Rubber (SBR) Jacket for Styrene-Butadiene Rubber (SBR) (1973) Styrene-Butadiene Rubbers (SBR) (1973) Styrene-Butadiene Rubbers (SBR) (1973) Styrene Butadiene Copolymers (SBR) (1972) Styrene Drain, Waste and Vent Pipe and Fittings (1971) Styrene Monomer 993 (1972) Styrene Monomer 996 (1971) Styrene Monomer (1974) ANSI Z161.1 Styrene Plastic Drain, Waste and Vent Pipe and Fittings Styrene Rubber and Polyvinyl Chloride Ducts and Fitting Styrene Rubber Plastic Drain and Building Sewer Pipe an Styrene Rubber (SR) Plastic Drain Pipe, Perforated (197 Styrene Rubber (SR) Plastic Pipe and Fittings (1972) Styrene (ABS) Composite Sewer Piping (1974) Styrene (ABS) Pipe and Fittings to Poly(vinyl Chloride) Styrene (ABS) Plastic Drain, Waste, and Vent Pipe and F Styrene (ABS) Plastic Pipe and Fittings (1973) ANSI B72 Styrene (ABS) Plastic Pipe Fittings, Schedule 40 (1973) Styrene (ABS) Plastic Pipe Fittings, Schedule 80 (1973) Styrene (ABS) Plastic Pipe Fittings, Schedule 80 (1973) Styrene (ABS) Plastic Pipe (SDR-PR) (1973) ANSI B72.3 Styrene (ABS) Plastic Pipe, Schedules 40 and 80 (1973) Styrene (ABS) Plastic Sewer Pipe and Fittings (1973) an Styrene (ABS) Plastic Utilities Conduit and Fittings (1 Styrene (ABS) Plastics (1973) ANSI K65.205 Sub Zero Cooled, Equilized, and Over Tempered (1973) Subal-Pine Fir; and Mountain Hemlock (Lumber) (1973) Subbarow Meth. of Analysis of Phosphorus in Yeast (Cere Subfloor Surfaces to Receive Wood Flooring (1962) Subflooring and Nailed Finish Flooring Over Concrete Sl Subflooring or Finish Flooring Over Concrete Slab Floor Subfloors (1962) Subject to Freezing (1972T) Subject to Mechanical Property Requirements (1972) (Subjective Ratings) (Paper, Board, Cloth, etc.) (1973) (Sublimation, Brittleness and Chlorine Retention) (Insti Submerged Arc Welding (1969) ANSI W3.17 Submerged Containers (Packaging) (1951) ANSI MH12.8 Submerged Metallic Piping Systems (1972) (Submersion with Correction for Cracks, etc.) (Pulp and (Submersion with Correction for Cracks, etc.) (Pulp and Subscriber Visual Carrier Level (Cable Television) (197 Subsequent Acid Hydrolysis) (Cereal Chemistry) (1962) Subsieve Sizes (1968) Substance (1970) ALCA B5	FMS 7-14 API 4E ANS N18.10 BIA 34B BIA 34C BIA 34A BIA 34 ANSI B1.8 ANSI A42.2 ANSI A42.3 NSA 183 NSA 184 NSA 562 NSA 1002 BIA *44 ANSI PH22.56 ASTM C646 ASTM A687 ICBO UBSCS27.8 SAE AMS7458C SAE AMS7456G ASTM C645 SAE AMS7482 NSA 1080 NSA 2605 NSA 2705 NSA 1414 NSA 1424 NSA 6974 Std. F NSA 6984 Std. for Pi NSA 1486 Std. for Pi NSA 6925 Std. for Pin NSA 1555 Std. for Pin, Swage NSA 6915 Std. for Pin, Swage NSA 1546 NSA 2206 NSA 2306 NSA 2315 NSA 2325 Std. NSA 1496 ASTM D866 Std. Met ASTM D3191 ASTM D3186 Std. ASTM D3185 / Meth. for ASTM D1416 IAPMO IS5 ASTM D2826 ASTM D2827 ASTM D2121 IAPMO PS17 NEMA TC1 ASTM D2852 ASTM D3298 ASTM D3122 ASTM D2680 ASTM D3138 ASTM D2661 ASTM D2235 ASTM D2468 ASTM D2465 ASTM D2469 ASTM D2282 ASTM D1527 ASTM D2751 ASTM D2750 ASTM D1788 SAE AMS5743D ICBO UBSCS25-4 AACCH 40-56 /C. WFSI *1 WFSI *6 WFSI *8 WFSI *7 Te ASTM C671 St ASTM A663 TAPPI UM-540 ANSI L24.7.2 AWS A5.17 ASTM D998 Rec. NACE RP-01-69 TAPPI UM-2 TAPPI UM-20 NCTA 001B-0670 AACCH 76-10 ASTM E20 Tent. Meth. ASTM D2868
---	---	--

National Bureau of Standards KWIC Index of Engineering Standards

d Test. Felted and Woven Fabrics Saturated with Bituminous opical Meth. for Particle Size Distribution of Particulate Meth. of Analysis for Total Reducing std. Test Meth. for Resistance of Ceramic Tile to Chemical for Determination of pH (Slurry) of Corn Starch Which Is utions Derived from Corn or Grain Sorghum Starch Which Are rglary Resisting Glazing Material for Use Principally as A ness Determination of Nonconductive Coatings on Nonferrous h. of Test for Thickness of Epitaxial Layers of Silicon on Test Meth. for Adhesion to Non Porous Flexible tc.) (1973)	Substances for Use in Waterproofing and Roofing (1972) Substances of Subsieve Sizes (1968) /Alysis by Microsc Substances (Cereal Chemistry) (1962) Substances (1971) ANSI A174.1 Substantially Insoluble in Water at Room Temperature (1 Substantially Optically Clear (1959) /Hydrolyzates Sol Substitute for Plate Glass Show Window Panels (1972) Substrate (Coil, Instrumentation) (1974) /R Film Thick Substrates of the Same Type by Infrared Reflectance (19 Substrates (Paper) (1973) Substrates (Subjective Ratings) (Paper, Board, Cloth, E Substrates (1974) Tentative Meth. of Test Fo Subsurface Injection Using Membrane Filters (Petroleum Subsurface Safety Valve Systems for Petroleum Industry Subsurface Safety Valves, Locks, and Landing Nipples Fo Subterranean Termites (1972) Std.	ASTM D146 ASTM E20 AACCH 10-01 ASTM C650 CR C-44 CR F-14 UL 972 NCCA TB-11-14 ASTM F95 TAPPI UM-541 TAPPI UM-540 ASTM F394 NACE TM-01-73 API RP14B API 14A AWPA M12-72
Test Meth. for Adhesion to Porous r Biaxial Flexure Strength (Modulus of Rupture) of Ceramic industry) (/ Test Meth. for Determining Water Quality for u/ Rec. Pract. for Design, Installation, and Operation of r Petroleum Industry Use (1973) Spec. for meth. for Laboratory Evaluation to Determine Resistance to Analysis for Formic, Acetic, Propionic, Butyric, Valeric, Meth. of Analysis for Fumaric, Pyruvic, Lactic, Rec. Pract. for Design Calculations for Oil Spec. for Meth. of Ferricyanide-Maltose - Indices of Refraction Meth. of Analysis of ry) (1962)	Succinic, and Lactic Acids (Cereal Chemistry) (1962) Succinic, and Tartaric Acids (Cereal Chemistry) (1962) Sucker Rod Pumping Systems (Conventional Units) (1972) Sucker Rods (Petroleum) (1974) Sucrose Conversion Table (Cereal Chemistry) (1962) Sucrose Solutions at 20 Deg. C (Cereal Chemistry) (1962) Sucrose (Sugar) in Feeds and Feedstuffs (Cereal Chemist Sucrose, Mannose, Galactose, Dextrins, and Starch (Cere Suction Equipment, Room Air Purifiers, Filters, Compres Suction Line Filters and Filter Driers in Refrigeration Suction Press Rolls and Their Installation, Operation, Suffix Letters Used in Tire Size Designations and Their Sugar and Dextrose (1956) Std. Analytical Met Sugar and Other Carbohydrates (1957) Std. Analy Sugar and Other Clarified Starch Hydrolyzates (Potassiu Sugar and Other Clarified Starch Hydrolyzates (Silver- Sugar and Other Materials Soluble in Water (1966) /Ext Sugar and Other Starch Hydrolyzates (1952) /Analytical Sugar Coated) (Cereal Chemistry) (1962) /D Oats, Bulgu Sugar Determination: School's Reduction Table (Cereal Sugar Mixtures (Maltose, Sucrose, Mannose, Galactose, D Sugar Obtained from the Corn Wet Milling Process (1973) Sugar Solutions (Cereal Chemistry) (1962) /f: of Analys Sugar (Crude and Refined) and All Hydrolyzates Solution Sugar (Crude and Refined) (Crystalline) (1959) /Analyt Sugar (Crude and Refined) (1958) Sugar (Crude and Refined) (1958) Sugar (Crude and Refined) (1958) Sugar (Crude and Refined) (1961) Sugar (Crude and Refined) (1961) Sugar (Crude and Refined) (1963) Sugar (Crude and Refined) (1966) Sugar (Crude and Refined) (1972) Sugar (Crude and Refined) (1972) Sugar (Crude and Refined), Dextrose, Syrup and Starch H Sugar (Crude and Refined), Syrup and Other Starch Hydro Sugar (Crude and Refined), Syrup, and Other Starch Hydr Sugar (Crude and Refined), Syrups and Other Hydrolyzate Sugar (Crude and Refined), Syrups and Other Starch Hydr Sugar (Crude and Refined), Syrups and Other Starch Hydr Sugar (Crude and Refined), Syrups, Starches and Other P Sugar (1954) Std. Analytical Meth. for Sugar (1956) /R Determining Moisture (Oven Filter Pape Sugar (1967) Std. Analytical Meth. for Determinin	AACCH 04-23 AACCH 04-24 API 11L API 11B AACCH 22-18 AACCH 68-61 AACCH 80-50 AACCH 80-10 NSF 48 ARI 730 FMS 12-60 TRA X111 CR E-54 CR E-10 CR E-14 CR E-15 CR E-27 CR E-6 AACCH 44-15A AACCH 80-69 AACCH 80-10 CR B-47 AACCH 80-75 CR F-14 CR F-34 CR F-6 CR F-2 CR F-4 CR F-28 CR F-54 CR F-16 CR F-32 CR F-48 CR F-22 CR F-52 CR F-8 CR F-18 CR F-26 CR F-10 CR F-42 CR F-44 CR E-4 CR E-44 CR E-60 AACCH 80-31 AACCH 80-50 AACCH 80-30 AACCH 80-20 AACCH 80-21 ICBO UBCS25-4 CR E-63 CR F-50 CR D-52 CR J-58 CR F-48 CR F-58 AACCH 80-60 AACCH 80-68 CR F-58 CR E-22 CR E-64 CR B-30 CR E-28 AACCH 08-14 CR E-32 CR G-22 CR J-56 CR E-52 CR B-48 ANSI L24.3.3
Test Meth. for Determining Refractive Index Content of Corn Syrup, tical Meth. for Determining Calcium Content of Corn Syrup, termining Chloride Content of Corn Syrup Unmixed, Finished termining Chloride Content of Corn Syrup Unmixed, Finished raneous Materials Content of Corn Syrup, Crude and Refined Meth. for Determining Ash Content of Corn Syrup, Finished r, Rolled Wheat, Breakfast Cereals (Except Those Which Are chemistry) (1962) Volumetric Copper Reduction Meth. for extr/ Glucose Oxidase Meth. for Measurement of Glucose in for Determination of Phosphorus in Corn Starch, Syrup and is of Specific Gravity, Degrees Brix, and Degrees Baume of ning Color, Solutions (Spectrophotometric) Content of Corn ical Meth. for Determining Moisture (Oven) Content of Corn Std. Analytical Meth. for Determining Ash Content of Corn Analytical Meth. for Determining Acidity Content of Corn Analytical Meth. for Determining Arsenic Content of Corn std. Analytical Meth. for Determining Iron Content of Corn tical Meth. for Determining Sulfur Dioxide Content of Corn ng Color, Reflectance (Spectrophotometric) Content of Corn h. for Determining Moisture (Karl Fischer) Content of Corn ical Meth. for Determining Reducing Sugars Content of Corn Meth. for Determining Dextrose Equivalent Content of Corn al Meth. for Determining Specific Rotation Content of Corn r Determining Calcium (Egta-Titrimetric) Content of Corn d. Analytical Meth. for Determining Copper Content of Corn lytical Meth. for Determining Heavy Metals Content of Corn Analytical Meth. for Determining Chloride Content of Corn Std. Analytical Meth. for Determining pH Content of Corn cal Meth. for Determining Protein Nitrogen Content of Corn determining Arsenic Content of Corn Syrup Unmixed and Corn r) Content of Corn Syrup Unmixed and Unbleached Crude Corn g Apparent Starch Content of Corn Syrup, Refined and Crude (1962) Meth. of Analysis of Lactose) Meth. of Analysis of Sucrose Meth. of Analysis of Lactose (Milk Temperature Corrections for Refractometer Readings Temperature Corrections for Saccharimeter Readings for Douglas Fir; Larch; Hem-Fir; Ponderosa, Idaho White, hanides (Gas Liquid Chromatography) Content of Corn Syrup, ng Saccharides (Gas Liquid Chromatography) Content of Corn Std. Analytical Meth. for Determining Reducing Std. Analytical Meth. for Determining Reducing Std. Analytical Meth. for Determining Reducing ch Molasses / Std. Analytical Meth. for Determining Total Meth. of Analysis of Reducing and Nonreducing 2) School Meth. of Analysis of Reducing lytical Meth. for Determining Total Sugars Content of Corn erming Copper Content of Corn Syrup Unmixed and Finished ng Sulfate Content of Corn Syrup Unmixed and Finished Corn on Content in Corn Starch Hydrolyzates Including Syrups and Meth. for Determining Fermentables Content of Corn Syrup, Meth. of Analysis for Ash in Molasses, of Corn Syrup and Starch Hydrolyzates and All Starches and ing Protein Nitrogen Content in Feedstuffs (Corn), Syrups, nitrogen Content in Steepwater, (Corn) Feedstuffs, Syrups, h. for Determining Protein Nitrogen Content of Corn Syrup, for Determining Protein Nitrogen Content in Corn Starch, for Tailored Woven Uniform Fabrics, Lightweight (Tropical)	Suiting (Institutional Textile) (1973) / Requirements	

National Bureau of Standards KWIC Index of Engineering Standards

eanable Tailored Uniform Fabrics, Heavyweight (Industrial)	Suiting (Institutional Textile) (1973)	/or Woven Drycl	ANSI	L24.3.2
nable Tailored Uniform Fabrics, Intermediate (Year Round)	Suiting (Institutional Textile) (1973)	/R Woven Drycle	ANSI	L24.3.1
rol of Cecal and Intestinal C/ Meth. for Determination of	Sulfaquinoxaline in Poultry Feeds and Premixes for Cont		AACCH	18-35
Std. Spec. for Photographic Grade Aluminum Potassium	Sulfate $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (Potassium Alum) (1972)		ANSI	PH4.150
Sugars (1954) Std. Analytical Meth. for Determining	Sulfate Content of Corn Syrup Unmixed and Finished Corn		CR	E-64
Std. Spec. for Photographic Grade Chromium Potassium	Sulfate $\text{CrK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (Chrome Alum) (1972)		ANSI	PH4.151
bsorbed Gamma and Electron Radiation Dose with the Ferrous	Sulfate Cupric Sulfate Dosimeter (1971) ANSI K65.229		ASTM	D2954
ating on Iron or Steel Articles by the Preece Test (Copper	Sulfate Dip) (1973) AASHO T66 / a Zinc (Galvanized) Co		ASTM	A239
nd Electron Radiation Dose with the Ferrous Sulfate Cupric	Sulfate Dosimeter (1971) ANSI K65.229 /Bsorbed Gamma a		ASTM	D2954
Absorbed Gamma and Electron Radiation Dose with the Ceric	Sulfate Dosimeter (1971) ANSI K65.230 /Th. of Test for		ASTM	D3001
td. Spec. for Electrical Insulating Paper and Paperboard -	Sulfate or Kraft Layer Type (1973) ANSI C59.50		ASTM	D1305
meth. of Test for Soundness of Aggregates by Use of Sodium	Sulfate or Magnesium Sulfate (1973) AASHO T104, ANSI A3		ASTM	C88
	Sulfate (1964)		AWWA	B406
ndness of Aggregates by Use of Sodium Sulfate or Magnesium	Sulfate (1973) AASHO T104, ANSI A37.23 /F Test for Sou		ASTM	C88
amine Sulfate, $(\text{NH}_4\text{OH})_2 \cdot \text{H}_2\text{SO}_4$ (Hydroxylammonium	Sulfate) (Oxammonium Sulfate) (1973) /C Grade Hydroxyl		ANSI	PH4.186
oh) $_2 \cdot \text{H}_2\text{SO}_4$ (Hydroxylammonium Sulfate) (Oxammonium	Sulfate) (1973) /C Grade Hydroxylamine Sulfate, $(\text{NH}_2$		ANSI	PH4.186
lfate) (/ Std. Spec. for Photographic Grade Hydroxylamine	Sulfate, Anhydrous Na_2SO_4 (1973)		ANSI	PH4.175
	Sulfate, $(\text{NH}_4\text{OH})_2 \cdot \text{H}_2\text{SO}_4$ (Hydroxylammonium Su		ANSI	PH4.186
	Sulfates in Yeast Foods (Cereal Chemistry) (1962)		AACCH	40-65
	Sulfates in Yeast Foods (Cereal Chemistry) (1962)		AACCH	40-66
ustrial Aromatic Hydroca/ Std. Meth. of Test for Hydrogen	Sulfide and Sulfur Dioxide Content (Qualitative) of Ind		ASTM	D853
si Z77.10 Std. Meth. of Test for Hydrogen	Sulfide in Natural Gas (Methylene Blue Meth.) (1970) an		ASTM	D2725
4) Tentative Meth. of Test for	Sulfide Resistance of Ceramic Decorations on Glass (197		ASTM	C777
	Sulfide (1972)		ANSI	Z37.2
	Sulfides in Coated Paper (Qualitative) (1973)		TAPPI	UM-532
	Sulfite Ion in Water (1972)		ASTM	D1339
	Sulfite Pulp Process (1972)		TAPPI	T1201
Propargite 2-(P-Tert-Butylphenoxy) Cyclohexyl 2-Propynyl	Sulfite (Common Name for the Pest Control Chemical) (19		ANSI	K62.131
Std. Spec. for Photographic Grade Sodium	Sulfite, Anhydrous, Na_2SO_3 (1972)		ANSI	PH4.275
of Aluminum (1972) ANSI Z197./ Std. Meth. of Analysis of	Sulfochromate Etch Solution Used in Surface Preparation		ASTM	D2674
	Sulfonate in Water (1968)		ASTM	D2330
	Sulfonates by Liquid Chromatography (1973)		ASTM	D2894
Std. Meth. for Analysis of Calcium and Barium Petroleum	Sulfur Dioxide Content in Corn Starch (1956)		CR	B-58
Std. Analytical Meth. for Determining	Sulfur Dioxide Content of Corn Sugar (Crude and Refined		CR	F-54
) (1961) Std. Analytical Meth. for Determining	Sulfur Dioxide Content of Corn Syrup (1952)		CR	E-66
th. for Continuous Analysis and Automatic Recording of the	Sulfur Dioxide Content of the Atmosphere (1967)	/D. Me	ASTM	D1355
atic Hydroca/ Std. Meth. of Test for Hydrogen Sulfide and	Sulfur Dioxide Content (Qualitative) of Industrial Arom		ASTM	D853
	Sulfur Dioxide in Wine (Enology) (1972)		ASE	*7
	Sulfur Dioxide in Wine (Enology) (1972)		ASE	*8
	Sulfur Dyed Stoving (1972) ANSI L14.9		AATCC	9
	Sulfur Dyed Textiles (1972) ANSI L14.1		AATCC	26
	Sulfur Fires and Explosions (1971) ANSI Z12.12		NFPA	655
illate Fuels (Potentio/ Std. Meth. of Test for Mercaptan	Sulfur in Gasoline, Kerosine, Aviation Turbine, and Dis		ASTM	D3227
ive Microcoulometr/ Meth. of Test for Trace Quantities of	Sulfur in Light Liquid Petroleum Hydrocarbons by Oxidat		ASTM	D3120
11 Std. Meth. of Test for Total	Sulfur in Natural Gas by Hydrogenation (1972) ANSI Z77.		ASTM	D3031
	Sulfur in Paper and Paperboard (1972)		TAPPI	T406SU
973) Tent. Meth. of Test for	Sulfur in Petroleum Gas by Oxidation Microcoulometry (1		ASTM	D3246
ke (1973) Std. Meth. of Test for Total	Sulfur in the Analysis Sample of Coal and Std. Meth. Co		ASTM	D3177
tion M/ Std. Meth. of Test for Trace Quantities of Total	Sulfur in Volatile Organic Liquids (Oxy Hydrogen Comb		ASTM	D2747
lled Condensation Meth.) (1973) Tent. Meth. of Test for	Sulfur Oxides in Flue Gases (Barium Chloranilate Contro		ASTM	D3226
eth. for Measuring Fast Neutron Flux by Radioactivation of	Sulfur (1970) ANSI N113	Std. M	ASTM	E265
protein Bearing Materials When Suitable Amounts of Sample,	Sulfuric Acid and Catalyst Are Employed (1960)	/Other	CR	F-44
protein Bearing Materials When Suitable Amounts of Sample,	Sulfuric Acid and Catalyst Are Employed (1962)	/Other	CR	G-22
protein Bearing Materials When Suitable Amounts of Sample,	Sulfuric Acid and Catalyst Are Employed (1962)	/Other	CR	J-56
73) Std. Meth. for Analysis of	Sulfuric Acid as Used in Pulp and Paper Manufacture (19		TAPPI	T602
hemistry) (1962) Meth. for Preparation and Standardization of	Sulfuric Acid in Baking Powders and Chemicals (Cereal C		AACCH	04-14
	Sulfuric Acid Solution (Cereal Chemistry) (1962)		AACCH	70-80
of Test for Weight Loss of Sheet Steel During Immersion in	Sulfuric Acid Solution (1971) ANSI Z167.25 /Ive Meth.		ASTM	C694
ors (1971) Std. Analytical Meth. for Determining	Sulfuric Acid Solutions Content of Reagents and Indicat		CR	R-30
struction Contracts Where Basis of Payment Is a Stipulated	Sum) (1974) /Tween Owner and Contractor (For Small Con		AIOA	A107
ereal Chemistry) (1962) Std. for Gas Fired Absorption	Summary of Meth. for Biscuit and Cracker Flour Test. (C		AACCH	10-30
	Summer Air Conditioning Appliances (1973)		ANSI	Z21.40.1
	Summer Camp Rifle Range Plans (1972)		NRA	*16
rtain and Building Foundation Drain, Under Basement Floor,	Sump Conductor, Downspout Runoff, Swimming Pool, etc.)		ASTM	D2311
Std. for Safety for Portable	Sun / Heat Lamps (1974)		UL	482
Std. Spec. for Once Refined	Sunflower Oil, Technical Grade (1973)		ASTM	D3169
; Babassu; Flaxseed; Castor, Sesame, Safflower, Oleic, and	Sunflower Seeds; Ground Nuts (Peanuts); Vegetable, Coco		NIOP	*1
Colorfastness of Textiles to Light and Washing: Alternate	Sunlight Exposure (1965) ANSI L14.118 Test Meth. for		AATCC	83
Test Meth. for Colorfastness of Textiles to Light,	Sunlight (1971) ANSI L14.168		AATCC	I6B
	Super Duty Fireclay Brick (1970) ANSI A111.16		ASTM	C122
	Super 8 Motion Picture Prints (1972)		ANSI	PH22.182
inting on 35 mm Motion Picture Film/ Std. for Location of	Super 8 Printed Area in Optical Reduction or Contact Pr		ANSI	PH22.180
5 mm Motion Picture Film, Perforate/ Std. for Location of	Super 8 Printed Area in Optical Reduction Printing on 3		ANSI	PH22.179
rated Super 8 (1-3) (1973) Std. for Location of	Super 8 Printed Area on 16 mm Motion Picture Film, Perf		ANSI	PH22.181
ed 1-4 (1971) Std. for Dimensions for Printed Area in	Super 8 Printing on 16/8Mm Motion Picture Film Perforat		ANSI	PH22.153
Pro/ Std. Meth. for Determining Speed of 16 Mm, 8 mm and	Super 8 Reverse Color Camera Films Intended for Direct		ANSI	PH22.146
er 8 Printed Area on 16 mm Motion Picture Film, Perforated	Super 8 (1-3) (1973) Std. for Location of Sup		ANSI	PH22.181
Std. Dimensions for 35 mm Motion Picture Film Perforated	Super 8, 5R-1667 (1-3-5-7-0) (1973)		ANSI	PH22.165
Std. Dimensions for 16 mm Motion Picture Film Perforated	Super 8, (1-4) (1973)		ANSI	PH22.168
emperat/ Std. Spec. for Precipitation Hardening Iron Base	Superalloy Bars, Forgings, and Forging Stock for High T		ASTM	A638
2) Std. Pract. for Scavenging and	Supercharging of Stationary Diesel and Gas Engines (197		DEMA	*13
z/ Std. Meths. of Test for Rockwell Hardness and Rockwell	Superficial Hardness of Metallic Materials (1974) ANSI		ASTM	E18
lationship Between Brinell, Vickers, Rockwell and Rockwell	Superficial, and Knoop Hardness) (1972) ANSI Z76.4	/Re	ASTM	E140
Std. Meth. of Sampling Saturated and	Superheated Steam (1969)		ASTM	D1066
ec. for Electric Resistance Welded Carbon Steel Boiler and	Superheater Tubes for High Pressure Service (1973) ANSI		ASTM	A226
Std. Spec. for Seamless Medium Carbon Steel Boiler and	Superheater Tubes (1973) ANSI B125.10		ASTM	A210

National Bureau of Standards KWIC Index of Engineering Standards

resistance Welded Carbon Molybdenum Alloy Steel Boiler and pec. for Seamless Carbon Molybdenum Alloy Steel Boiler and for Seamless Ferritic and Austenitic Alloy Steel Boiler, ANSI B12/	Superheater Tubes (1973) ANSI B125.13	/.	for Electric	ASTM	A250
ion Protective Signaling Systems for Guard, Fire Alarm and protective Signaling Systems for Watchman, Fire Alarm, and protective Signalling Systems for Watchman, Fire Alarm and ety Std. for Central Stations for Watchman, Fire Alarm and sistance Welded Carbon Steel Tubular Prod/ Std. Spec. for the Use of Internal Combustion Engines (1970)	Superheater Tubes (1973) ANSI B125.9	Std. S		ASTM	A209
Coating Systems (Paint) Guide for Ship Hull, Deck and Supervisory Service (1972) ANSI SE3.2	Superheater, and Heat Exchanger Tubes (1973) ANSI B125.			ASTM	A213
Supplies for Metal Rolling Mill Auxiliary Drives (1972)	Superheater, Heat Exchanger, and Condenser Tubes (1973)			ASTM	A249
Supplies for Nuclear Power Generating Stations (1972) a Supplies (Packaging), and References (Dosage) for Poiso Supplies (1973) ANSI C34.3	Superstructure (1973)			SNAME	4-10
Supplies for Diesel Generator Units Applied as Standby Power n Control Centers (1972)	Supervisory Service (1972) ANSI SE3.2	/of Central Stat		NFPA	71
or Motor Drives: Part 1-Converters for DC Motor Armature ety Rules for the Installation and Maintenance of Electric r the Installation and Maintenance of Underground Electric gested Components of a Concrete Reinforcing Steel Material Safety Std. for Cord Sets and Power	Supervisory Service (1972) ANSI SE3.6	/D Use of Local		NFPA	72A
Std. for Stabilized Power Thyristor Power	Supervisory Services (1972) ANSI Se 3.1	/of Proprietary		NFPA	72D
Supplies for Diesel Generator Units Applied as Standby Power n Control Centers (1972)	Supplementary Requirements for Seamless and Electric Re	Saf		UL	827
or Motor Drives: Part 1-Converters for DC Motor Armature ety Rules for the Installation and Maintenance of Electric r the Installation and Maintenance of Underground Electric gested Components of a Concrete Reinforcing Steel Material Safety Std. for Cord Sets and Power	Supplementary Ventilation in a Ship's Cargo Hold During Supplies Direct Current Output (1972)			ASTM	A520
Std. for Operating	Supplies for Metal Rolling Mill Auxiliary Drives (1972)			SNAME	4-14
td. for Wire Cable Wrought Steel Heavy Thimble (For Ground ed Carbon Steel, Shoulder Nut Assembly Eyebolt (For Ground 72)	Supplies for Nuclear Power Generating Stations (1972) a Supplies (Packaging), and References (Dosage) for Poiso Supplies (1973) ANSI C34.3			NEMA	PV 1
oomstop of All Mobile Construction Type Cranes Having Rope Burning or Extent of Burning of Cellular Plastics Using A a S-64-474	Supplies (Packaging), and References (Dosage) for Poiso Supplies (1973) ANSI C34.3			NEMA	PV 2
iquid and Liquefied Flammable Gas Processing Equipment and Use (1972)	Supply and Communication Lines (1960)			IEEE	387
g Equip/ Std. for Mechanical Interchangeability of Socket Spec. for Placing Reinforcing Steel Bar	Supply and Communication Lines (National Electrical Sa	Saf		AAPCC	*1
ment (1/ Std. for Mechanical Interchangeability of Socket Spec. Steel Wire Bar ec. Pract. for Hole Placement on Bulldozer (Dozer) End Bit cal Sheet Steel Outlet Boxes, Device Boxes, Covers and Box and Application Guide for High Voltage Air Switches, Bus Uniform Fire Code:	Supply and Installation Contract (1968)	Sug		IEEE	444
Rec. Pract. for External Electromagnetic Radiation d. Meth. of Test for Resistance of Transparent Plastics to	Supply Cords (1972) ANSI C33.3			ANSI	C2.2
Std. Meth. of Test for	Supply Gas Connectors for Exterior Use on Mobile Homes			ANSI	C2.3
1972) td. Meth. of Test for Pilling Resistance and Other Related td. Spec. for Copper Alloy Condenser Rolled Tube Plates in t Laid Tar Paving Mixtures for Base, Binder, Leveling, and r Soil and Dirt Accumu/ Tent. Meth. of Evaluating Deg. of Rec. for Design and Construction of Std. Meth. of Test for Cleanability of	Supply Lines and Equipment (National Electrical Safety Supply Lines with Intermediate Atmospheric Vent (1972) Supply Lines (1972) /Equipments for Double Check Valv Supply Stations and Equipment (1971) /Ety Code, Part 1 Supply System (1973)			CRSI	*1.9,1
e Tester (1974) ts (1973)	Supply Systems (1972)			UL	817
quirements for Aerial Passenger Tramways Including Ski and ng (1973) ANSI C33.50	Supply Test. in Fire Protection Service (1973) ANSI B11	Std. for Rel		IAPMO	TSC9
o T142, ANSI A37.21	Supply Transactions Within the Air Transport Industry (ANSI	C2.4
ent. Meth. of Test for Resistance to Growth of Mold on the diffusion Length in Silicon by Measurement of Steady State . Meth. of Analysis of Sulfochromate Etch Solution Used in y Water Blasting Prior to Coating or Rec/ Rec. Pract. for (1972)	Supply Type (1971)	Std. Spec		ASSE	1012
std. for Gear Tooth Surface Texture for Aerospace Gearing bond T/ Test Meth. for Coating Pick Tests for Determining of Test for Shock Absorbing Properties of (Sports) Playing s, Waviness, Form and Lay) (1973)	Supply Voltage and Frequency of Office Machines (1973)			ASSE	1015
Rec. for Prevention of Damage to Property from ainst Misc. Perils at Electric Generating Stations (Flood, age of Refractory Brick and Tile or Deviation from a Plane (Multiply Felt and Asphalt Preferably with Gravel or Slag Std. Spec. for Asphalt Insulating Siding Std. Spec. for Asphalt Roll Roofing Std. Rec. Pract. for Preparation of Metal Test Meth. Visual Std. for	Support Equipment (Hand Knob) (1974)			ANSI	C2.1
	Support Equipment (1974)			ICBO	UPC*1-A
	Supported Beam Deflection Composite Tubes and Cores (19			ANSI	Z21.22A
	Supported Beam Strength Fibre Tubes and Cores (1972)			UL	385
	Supported Booms, Equipped for Hook Work, Clamshell, Mag			ATAA	200
	Supported Specimen by a Horizontal Screen (1974) ANSI K			ANSI	C82.7
	Supported Structures (1973)			ANSI	X4.11
	Supported, Service Drop and Secondary Cable (1966) Ipce			NSA	1553
	Supporting Plastics (1974) ANSI K65.21			NSA	1045
	Supporting Structures (1972)			NSA	1053
	Supporting Structures (1973) /Safety) for Flammable L			CTCI	T-113
	Supports for Off the Floor Plumbing Fixtures for Public			CTCI	T114
	Supports for Use in Metal Heads Used in Roadway Lightin			SAE	J220
	Supports in Concrete Construction (1970)			ASTM	D1692
	Supports Used in Metal Heads for Roadway Lighting Equip			ICBO	UFC*2ART30
	Supports Used to Position Reinforcement in Concrete (19			EEL	TDJ-180
	Supports (1972)			ASTM	D635
	Supports, and Cast Aluminum Covers (1973) /for Electri			EIA	RS222-B
	Supports, and Switch Accessories (1972) /Cuturing Spec.			FMS	7-14
	Suppression and Control of Hazardous Areas (1973)			ANSI	A112.6.1
	Suppressors (1969)			EEL	TDJ-143
	Surface Abrasion (1973) ANSI K65.72			CRSI	*1.3.5
	Surface Area of Carbon Black (1973)			NEMA	SH13
	Surface Burning Characteristics of Building Materials (CRSI	*1.3.1
	Surface Changes of Textile Fabrics (1972) ANSI L14.198			SAE	J63
	Surface Condensers and Heat Exchangers (1973)			NEMA	OS1
	Surface Courses (1967)			ANSI	C37.32
	Surface Disfigurement of Paint Films by Fungal Growth O			ICBO	UFC*2E
	Surface Drainage Systems on Farms in Humid Areas (1973)			SAE	J552A
	Surface Finishes (1973)			ASTM	D1044
	Surface Frictional Properties Using the British Portabl			ASTM	D3037
	Surface Heat Exchanges for Use with Milk and Its Produc			NFPA	255
	Surface Imperfections on Ceramics (1973)			ASTM	D1375
	Surface Lifts and Tows (1973)			ASTM	B171
	Surface Metal Raceways and Fittings for Electrical Wiri			ASTM	D1753
	Surface Moisture in Fine Concrete Aggregate (1973) Aash			ASTM	D3274
	Surface of Interior Coatings in an Environmental Chambe			ASTM	D3274
	Surface Photovoltage (Electronics) (1973)			ASTM	C756
	Surface Preparation of Aluminum (1972) ANSI Z197.29			ASTM	E303
	Surface Preparation of Steel and Other Hard Materials B			DFISA	3100
	Surface Preparation Spec. for Steel Structure Painting			ASTM	F109
	Surface Roughness, Waviness, Form and Lay) (1973)			ANSI	B77.1
	Surface Strength of Coated Papers Using the Interfiber			UL	5
	Surface Systems (1972)			ASTM	C70
	Surface Texture for Aerospace Gearing (Surface Roughnes			ASTM	D3273
	Surface Water (1973)			ASTM	F391
	Surface Water, Rigging Collapse, Burglary, and Roof Col			ASTM	D2674
	Surface (1972)			NACE	RP-01-72
	Surface (1968) /Tion Data on Elastomer Roof Coverings			ANSI	A159.1
	Surfaced with Mineral Granules (1970) ANSI A109.18			ACMA	118.01
	Surfaced with Mineral Granules (1973)			TAPPI	UM-534
	Surfaces for Adhesives Bonding (1967) ANSI Z197.28			ASTM	F355
	Surfaces of New Steel Airblast Cleaned with Sand Abrasi			ACMA	118.01
	Surfaces of Plastic Prior to Adhesive Bonding (1969) an			FMS	9-2
				FMS	9-10
				ASTM	C154
				FMS	1-47
				ASTM	D1226
				ASTM	D249
				ASTM	D2651
				NACE	TM-01-70
				ASTM	D2093

National Bureau of Standards KWIC Index of Engineering Standards

Std. Rec. Pract. for Test. Primers and Primer ct Preparation, Finishing and Testing of Concrete Subfloor	Surfaces Over Preformed Metal (1974)	ASTM	D3322
1 Scale Tir/ Meth. of Test for Stopping Distance on Paved	Surfaces to Receive Wood Flooring (1962) /C. for Corre	WSFI	*1
Tent. Meth. of Measurement of Stopping Distance on Paved	Surfaces Using a Passenger Automobile Equipped with Ful	ASTM	E445
Detection of Mill Chemical Treatments on Galvanized Steel	Surfaces Using a Passenger Automobile Equipped with Ful	ASTM	E503
denation-Humidity Test. of Organic Coatings on Metallic	Surfaces (Coil Coating) (1974) Spec. for	NCCA	TB-II-11
varnish, Lacquer, and Related Organic Coatings on Metallic	Surfaces (Coil) (1974) Std. Meth. for Con	NCCA	TB-III-6
r Metal Oxide Waterproofing for Below Grade Wall and Floor	Surfaces (Coil) (1974) /N. or Other Failure of Paint,	NCCA	TB-III-1
of Test for Lead and Cadmium Extracted from Glazed Ceramic	Surfaces (1971) Spec. Fo	CSI	07140
on of Structures and Contaminants Seen on Specular Silicon	Surfaces (1972) Std. Meth.	ASTM	C738
for Thickness of Resilient Flooring, Materials Having Flat	Surfaces (1972T) /T. and Nomenclature for Identificati	ASTM	F154
th. of Test for Abrasion Resistance of Horizontal Concrete	Surfaces (1973) Std. Meth. of Test	ASTM	F386
Spec. for	Surfaces (1974) Std. Me	ASTM	C779
Spec. for Composite	Surfacing Welding Rods and Electrodes (1970) ANSI W3.13	AWS	A5.13
Spec. for Chemical Resistant Resin Monolithic	Surfacing Welding Rods and Electrodes (1970) ANSI W3.21	AWS	A5.21
Std. Qualitative Classification of	Surfacings (1972T)	ASTM	C722
er Circuits (1972) ANSI C62.1	Surfactants by Infrared Absorption (1974)	ASTM	D2357
(Bone) / Std. Spec. for Hip Nail-Jewett Type for Use by	Surge Arresters (1972)	NEMA	LA 1
erimental Test. for Biological Compatibility of Metals for	Surge (Lightning) Arresters for Alternating Current Pow	IEEE	28
Std. Rec. Pract. for Static Bend Test. of Bone Plates	Surgeons in the Treatment of Fractures of the Skeletal	ASTM	F369
Std. Rec. Pract. for Static Bend Test. of Nail Plates	Surgical Implants (1972) Std. Rec. Pract. for Exp	ASTM	F361
for Static Bend and Torsion Test. of Intramedullary Rods	(Surgical Implants) (1973)	ASTM	F382
(1973) ANSI Se2.5	(Surgical Implants) (1973)	ASTM	F384
ystem Units (Electronic / Electrical / Mechanical Security	(Surgical Implants) (1973) Std. Rec. Pract.	ASTM	F383
Performance Spec. for Portable X-Or Gamma Radiation	Surveillance Cameras for Banks and Mercantile Premises	UL	983
Rec. Guide for Making a Condition	Surveillance System and Equipment (1974) /S Control S	UL	294
Std. Meth. of Test for Exfoliation Corrosion	Surveillance Tests for Nuclear Reactor Vessels (1973)	ASTM	E185
lution of pH 7.2 to Evaluate the Stress Corrosion Cracking	Survey Instruments (1971)	ANSI	N13.4
Alloys to Stress C/ Std. Rec. Pract. for Determining the	Survey of Concrete in Service (1965)	ACI	65-67
l Rich, Chromium Bearing Alloys / Std. Meth. of Detecting	Susceptibility in 7XXX Series Copper Containing Aluminu	ASTM	G34
starch (Granules in Flour or Starch Preparations Which Are	Susceptibility of Cu-Zn Alloys (1973) /F Mattson's So	ASTM	G37
Rec. Std. for Seismic Restraint Direct Hung	Susceptibility of Stainless Steels and Related Ni-Cr-Fe	ASTM	G35
d. Spec. for Electric Wire Rope Hoists (Lug, Hook, Trolley	Susceptibility to Intergranular Attack in Wrought Nicke	ASTM	G28
anel Ceilings (1973/ Uniform Building Code Std. for Metal	Susceptible to Hydrolysis by Alpha Amylase) (Cereal Che	AACCH	76-30A
Std. Wet Process Porcelain Insulators	Suspended Ceiling Assemblies (1972)	CISCA	*3
analysis of Apparent Viscosity of Acidulated Flour-Water	Suspended, and Base Mounted Types (1971)	St HMI	100
973) Std. for Collar,	Suspension Systems for Acoustical Tile and for Lay in P	ICBO	UBCS47-16
Std. for Pins and Collars,	(Suspension Type) (1971)	ANSI	C29.2
sion, Pull Type (1973)	Suspension (Power Line) Insulators (1974)	NEMA	HV2
p Type (1973)	Suspensions (Cereal Chemistry) (1962)	Meth. of AACCH	56-80
ll Type (1973)	Swage Locking for Pull Type and Stump Type Lockbolts (I	NSA	1080
sion, Pull Type (1973)	Swage Locking (1973)	NSA	1413
ype (1973)	Swage Locking, A-286 Cres, Protruding Head, Shear / Ten	NSA	7014
d, Pull Type (1973)	Swage Locking, A-286 Cres, Protruding Head, Shear, Stum	NSA	6984
Pull Type (1973)	Swage Locking, A-286 Cres, Protruding Head, Tension, Pu	NSA	6965
Stump Type (1973)	Swage Locking, A-286 Cres, 100 Deg. Head (MS24694), Ten	NSA	6946
Tension, Pull Type (1973)	Swage Locking, A-286 Cres, 100 Deg. Shear Head, Stump T	NSA	6974
ension, Stump Type (1973)	Swage Locking, A-286 Cres, 100 Deg. Shear / Tension Hea	NSA	7004
Tension, Pull Type (1973)	Swage Locking, A-286, 100 Deg. Head (MS20426), Tension,	NSA	6955
Tension, Stump Type (1973)	Swage Locking, Aluminum Alloy, Protruding Head, Tension	NSA	1525
ion, Pull Type (1973)	Swage Locking, Aluminum Alloy, Protruding Head, Tension	NSA	1555
ype, (1973)	Swage Locking, Aluminum Alloy, 100 Deg. Head (MS20426),	NSA	1535
d, Shear, Pull Type (1973)	Swage Locking, Aluminum Alloy, 100 Deg. Head (Ms20426,	NSA	6915
(Ms2494), Tension, Pull Type (1973)	Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	NSA	1516
(MS20426), Tension, Pull Type (1973)	Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	NSA	1546
Head, Pull Type (1973)	Swage Locking, Std. and Oversize, Protruding Head, Tens	NSA	1465
l Type (1973)	Swage Locking, Steel, Protruding Head, Shear Stump Type	NSA	1424
Stump Type (1973)	Swage Locking, Steel, Protruding Head, Tension, Stump T	NSA	1496
Stump Type (1973)	Swage Locking, Steel, Std. and Oversize, Protruding Hea	NSA	1446
ension, Pull Type (1973)	Swage Locking, Steel, Std. and Oversize, 100 Deg. Head	NSA	1456
head, Pull Type (1973)	Swage Locking, Steel, Std. and Oversize, 100 Deg. Head	NSA	1475
	Swage Locking, Steel, Std. and Oversize, 100 Deg. Shear	NSA	1436
	Swage Locking, Steel, 100 Deg. Crown Head, Tension, Pul	NSA	6935
	Swage Locking, Steel, 100 Deg. Head (MS20426), Tension,	NSA	6925
	Swage Locking, Steel, 100 Deg. Head (MS24694), Tension,	NSA	1486
	Swage Locking, Steel, 100 Deg. Shear Head, Stump Type (NSA	1414
	Swage Locking, 108 KSI Steel, Protruding Head, Shear /	NSA	7034
	Swage Locking, 108 KSI Steel, 100 Deg. Shear / Tension	NSA	7024
	Swaging Process-Tube to Rod End (1974)	NSA	582
	Swamped (1973)	ABYC	H8B
	Swamping (Boat Flotation) (1973)	ABYC	H8A
	Sweeping Compounds (Fire Protection) (1973) ANSI Z240.1	UL	41
	Sweet Yeast Products (Cereal Chemistry) (1962)	AACCH	10-20
	Swellograph Method for Test. the Water Repellent Effect	NWMA	M-2-70
	Swimming Pool Code (1973)	IAPMO	*1
	Swimming Pool Heaters (1972)	ANSI	Z21.56
	Swimming Pool Pumps, Filters, and Chlorinators (1972)	UL	1081
	Swimming Pool Water Circulation Systems (1972)	SPI	PPI TR17
	Swimming Pool Water (1970)	NSF	38
	Swimming Pool, etc.) (1973) ANSI A176.3	ASTM	D2311
	Swimming Pools (Tech. Notes) (1967)	BIA	17K
	Swimming Pools (1969)	NSF	27
	Swimming Pools (1969)	NSPI	*1
	Swimming Pools (1971)	NSF	10
	Swimming Pools (1971)	NSF	9
	Swimming Pools (1972)	NSPI	*2
	Swimming Pools (1972)	Safety St	676
n, Under Basement Floor, Sump Conductor, Downspout Runoff,			
Reinforced Brick Masonry			
Std. for Multiport Valves for Public and Residential			
Suggested Minimum Stds. for Public			
Std. for Sand Type Filters for			
Std. for Diatomite Type Filters for			
Suggested Minimum Stds. for Residential			
d. for Underwater Lighting Fixtures and Junction Boxes for			

National Bureau of Standards KWIC Index of Engineering Standards

Uniform Plumbing Code: Recommendation for Installation of Ceramic Tile and Feed and Water Requirements of Farm Livestock (Poultry, and A133.1)	Swimming Pools (1973)	ICBO	UPC-1-G
Safety Std. for High Voltage Air Switches, Bus Supports, and Rec. Pract. for Electric Blower Motor	Swimming Pools (1973)	TCA	302
Rec. Pract. for Electric Windshield Wiper	Swine, Cattle, Sheep (1968)	ASAE	D249.2
Rec. Pract. for Electric Windshield Washer	Switching Hardware for Std. Tin Clad Fire Doors (1973) a	UL	14C
Rec. Pract. for Headlamp (Light)	Switch Accessories (1972)	ANSI	C37.32
Rec. Pract. for Vehicle Ignition	Switch for Vehicles (1971)	SAE	J235
Rec. Pract. for Mechanical Stop Lamp (Light)	Switch (1971)	SAE	J112A
3) ANSI N41.17 IEEE Trial Use Guide for Class IE Control	Switch (1971)	SAE	J234
Dead Front Distribution	Switch (1971)	SAE	J253
Safety Std. for Dead Front	Switch (1971)	SAE	J259
rs, Automatic Line Sectionalizers and Oil Filled Capacitor	Switch (1972)	SAE	J249
Std. Proposal for Solid State Load	Switchboards for Nuclear Power Generating Stations (197	IEEE	420
s A-D, and Class II, Groups E/	Switchboards (1972)	NEMA	PB2
Se2.6	Switchboards (1972)	UL	891
Uniform Dimensions and Meth. of Test. for Rotary Selector	Switches for Alternating Current Systems (1972)	NEMA	SG13
Safety Std. for Connectors and	Switches for Traffic Control Systems (1973)	NEMA	TS2
Safety Std. for Automatic Transfer	Switches for Use in Hazardous Locations: Class I, Group	UL	894
ty Std. for Manually Operable General and Special Use Snap	Switches for Use with Burglar Alarm Systems (1973) ANSI	UL	634
cturing Spec., and Application Guide for High Voltage Air	Switches (Radio, TV, and Instrumentation) (1973) ANSI C	EIA	RS315-A
uating the Effect of Solar Radiation on Outdoor Metal Clad	Switches (1972)	UL	1008
Std. Definitions for Power	Switches (1972) ANSI C33.40	UL	20
or AC High Voltage Power Vacuum Interrupters Used in Power	Switches (1973) ANSI C33.40.1	Safe	UL 1054
Std. for Industrial Electrical Power Control Apparatus -	Switches, Bus Supports, and Switch Accessories (1972)	ANSI	C37.32
Rec. Pract. for Semiautomatic Headlamp (Light) Beam	Switchgear (1971) ANSI C37.24	IEEE	144
Std. for Electrical Power	Switchgear (1972)	ANSI	C37.100
for Schedule of Preferred Ratings for Capacitance Current	Switchgear (1972)	ANSI	C37.85
a Symmetrical/ Std. Requirements for Capacitance Current	Switching and Controlling Devices (1973)	ANSI	C19.5
a Symmet/ Std. Application Guide for Capacitance Current	Switching Devices (1972)	SAE	J565C
gh Voltage Circuit Breakers Rated O/ Std. Requirement for	Switching Equipment (1974)	NEMA	SG6
s Rated on a Symmetrical Basis When Rated for Out of Phase	Switching for AC High Voltage Circuit Breakers Rated on	ANSI	C37.0732
Std. for Double Race or Bi-Level	Switching for AC High Voltage Circuit Breakers Rated on	IEEE	341
Std. for Tee, Reducer, Flareless Tube to Swivel,	Switching for AC High Voltage Circuit Breakers Rated on	IEEE	342
Std. for Tee, Reducer, Flareless Tube to Swivel,	Switching Impulse Testing (1972) ANSI C68.2	IEEE	332
Std. for Elbow, Reducer, 45 Deg. Flareless Tube to	Switching Impulse Voltage Insulation Strength for AC Hi	IEEE	339
Std. for Elbow Reducer, 90 Deg. Flareless Tube to	Switching (1973) ANSI C37.079	IEEE	417
Std. for Tee, Reducer, Flareless Tube to	Swivel and Rigid Industrial Casters (1973)	ANSI	MH11.1
Std. for Tee, Reducer, Flareless Tube to	Swivel on Run (1973)	NSA	1763
Rec. Safety Alert	Swivel on Side (1973)	NSA	1764
ment Maintenance Instructions, and Contal/	Swivel (1973)	NSA	1761
lements as Used in Schematic Diagrams (1972)	Swivel (1973)	NSA	1762
rocessing) (1973) ANSI PH5.17	Swivel, Swivel on Run (1973)	NSA	1763
si Z1.6	Swivel, Swivel on Side (1973)	NSA	1764
ansi K65.57	Symbol for Agricultural Equipment (1972)	ASAE	R350
in Architecture and Building Construction (/	Symbols and Color Codes for Lubricant and Fluid Require	SAE	J223
ronics) (1973) ANSI Y32.14	Symbols and Definitions for Mechanical and Acoustical E	ANSI	Y32.18
tions (1972)	Symbols and Identification Code (1973)	ISA	S5.1
Machinery and Equipment (1971) ANSI B114.2, Sa/	Symbols and Their Usage in Micrographics (Information P	NMA	MS4
logy (1969) ANSI Y10.19	Symbols for Acceptance Sampling by Attributes (1971) an	ASQC	A2
z128.7	Symbols for Dimensions of Plastic Pipe Fittings (1968)	ASTM	D2749
(1961)	Symbols for Electrical Wiring and Layout Diagrams Used	ANSI	Y32.9
Std. for Operation and Flow Process Charts and	Symbols for Fasteners (1973)	IFI	122
Std. for Glossary of Terms Concerning Letter	Symbols for Logic Diagrams (Two-State Devices) (Elect	IEEE	91
Spec. for Informational, Directional, and Special Signs	Symbols for Machine Tool Indicator Plates or Control Bu	ANSI	B5.46
Western Woods Use Book: Abbreviations,	Symbols for Operator Controls on Agricultural Tractors,	ASAE	S304.4
rts (1971) ANSI Z1.5	Symbols for Powered Industrial Trucks (1973)	ANSI	MH11.3
cal Control of AC High Voltage Circuit Breakers Rated on A	Symbols for Units Used in Electrical Science and Techno	IEEE	260
eth. for Test. AC High Voltage Circuit Breakers Rated on A	Symbols for Use on Railroad Maps and Profiles (1972)	ANSI	Y32.7
Switching for AC High Voltage Circuit Breakers Rated on A	Symbols Relating to Emission Spectroscopy (1972A) ANSI	ASTM	E135
igh Voltage Circuit Breaker External Insulation Rated on A	Symbols Used in Builders Hardware Schedules and Specs.	NBHA	*3
n Strength for AC High Voltage Circuit Breakers Rated on A	Symbols (Mechanical Engineering) (1972)	ASME	101
ry Voltage for AC High Voltage Circuit Breakers Rated on A	Symbols (1972)	ANSI	Y10.1
ry Voltage for AC High Voltage Circuit Breakers Rated on A	(Symbols) Complementary to ANSI Z35.1-1972, Accident P	ANSI	Z35.4
Switching for AC High Voltage Circuit Breakers Rated on A	Symbols, and Terminology (Lumber and Timber) (1973)	WWPA	*31-6
Components of AC High Voltage Circuit Breakers Rated on A	Symbols, Formulas, and Tables for (Quality) Control Cha	ASQC	A1
on for Outdoor AC High Voltage Circuit Breakers Rated on A	Symmetrical and a Total Current Basis (1972)	ANSI	C37.11
Switching for AC High Voltage Circuit Breakers Rated on A	Symmetrical Basis When Rated for Out of Phase Switching	IEEE	417
aulic Turbine Driven Synchronous Generators and Reversible	Symmetrical Basis (1972)	ANSI	C37.0732
ator / Motor Uni/ Std. for Large Hydraulic Turbine Driven	Symmetrical Basis (1972)	ANSI	C37.0781
Std. Criteria and Definitions for Excitation Systems for	Symmetrical Basis (362 kV and Above) (1972) ANSI C37.07	IEEE	339
Guide for	Symmetrical Current Basis (1971) ANSI C37.072	IEEE	327
Std. for	Symmetrical Current Basis (1971) ANSI C37.0721	IEEE	328
Rec. for Fire Protection of	Symmetrical Current Basis (1972) ANSI C37.073	IEEE	341
Std.	Symmetrical Current Basis (1972) ANSI C37.076	IEEE	340
(1954)	Symmetrical Current Basis (1972) ANSI C37.078	IEEE	343
Rec. for Protection Against Betatron	Symmetrical Current Basis (1973) ANSI C37.0731	IEEE	342
Std. Meth. of Test for Effect of Cyclic Immersion of	Synchronous Generator / Motor Units for Pumped Storage	NEMA	MG5.1
std. Meth. of Test for Hydrostatic Compressive Strength of	Synchronous Generators and Reversible Synchronous Gener	NEMA	MG5.1
	Synchronous Integral Horsepower Generators (1972)	NEMA	MG1-16
	Synchronous Machines (1972)	IEEE	421
	Synchronous Motor Protection (1971)	IEEE	329
	Synchronous Motors (Large Apparatus) (1972)	NEMA	MG1-21
	Synchronous Motors (1974)	FMS	5-13
	Synchronous Signaling Rates for Data Transmission (1969	ANSI	X3.1
	Synchrotron Radiations Up to 100 Million Electron Volts	NCRFPM	R14
	Syntactic Foam at Pressure (1972)	ASTM	D2735
	Syntactic Foam (1972A)	ASTM	D2736

National Bureau of Standards KWIC Index of Engineering Standards

Cationic Titration Procedure (1974) 2T)	Std. Meth. of Test for Meth. of Test for	Synthetic Anionic Active Ingredient in Detergents by Ca Synthetic Anionic Ingredient by Cationic Titration (197	ASTM D1681
	Std. Meth. of Chemical Analysis of Soaps Containing	Synthetic Detergents (1973)	ASTM D3049
Copolymers (SBR) (1/	Std. Meth. for Chemical Analysis of	Synthetic Elastomers for Use on Solid Styrene Butadiene	ASTM D820
textile Fiber Storage (Cotton, Jute, Hemp and Sisal, Flax, for Wire and Cable, 75 Deg. C Operation /	Std. Spec. for	Synthetic Fibers, Wool) (1974)	ASTM D1416
for Wire and Cable (1974) ANSI C8.38	Std. Spec. for	Synthetic Rubber Heat and Moisture Resisting Insulation	FMS 8-7
C Operation (1974) ANSI C8.24	Std. Spec. for	Synthetic Rubber Heat or Moisture Resisting Insulation	ASTM D1679
C Operation (1974) ANSI C8.40	Std. Spec. for	Synthetic Rubber Insulation for Wire and Cable, 75 Deg.	ASTM D1520
	Std. Spec. for	Synthetic Rubber Insulation for Wire and Cable, 90 Deg.	ASTM D754
	Std. Meth. of Test.	Synthetic Rubber Latexes (1974) ANSI J2.34	ASTM D1523
ANSI C8.28	Std. Spec. for Styrene-Butadiene -	Synthetic Rubber (SBR) Jacket for Wire and Cable (1973)	ASTM D1417
1 Purpose (45:55) (1973)	Spec. for	Synthetic Rubber, Ethylene Propylene Terpolymer, Genera	ASTM D866
Analytical Meth. for Determining Dextrose Content of Corn		Syrup and All Starch Hydrolyzates (1967)	SAE AMS3260
Meth. for Determining Dextrose Equivalent Content of Corn		Syrup and All Starch Hydrolyzates (1968)	Std. CR E-24
-Titrimetric) Content of Corn Sugar (Crude and Refined),		Syrup and Other Starch Hydrolyzates (1973)	/, Analytical CR E-26
r Determining Calcium (Egta-Titrimetric) Content of Corn		Syrup and Other Starch Hydrolyzates (1973)	/Cium (Egta CR F-8
for Determining Iron (Orthophenanthroline) Content of Corn		Syrup and Starch Hydrolyzates and All Starches and Suga	/L Meth. Fo CR E-11
. Analytical Meth. for Determining Acidity Content of Corn		Syrup and Starch Hydrolyzates (1952)	CR E-32
ation Content of Corn Sugar (Crude and Refined), Dextrose,		Syrup and Starch Hydrolyzates (1971)	Std CR E-2
ical Meth. for Determination of Phosphorus in Corn Starch,		Syrup and Sugar Obtained from the Corn Wet Milling Proc	/Ing Specific Rot CR F-52
. Analytical Meth. for Determining Arsenic Content of Corn		Syrup Unmixed and Corn Sugar (1954)	CR B-47
ical Meth. for Determining Heavy Metals Content of Corn		Syrup Unmixed and Dextrose (1956)	Std CR E-4
. Analytical Meth. for Determining Sulfate Content of Corn		Syrup Unmixed and Finished Corn Sugars (1954)	Std. Analyt CR E-30
d. Analytical Meth. for Determining Copper Content of Corn		Syrup Unmixed and Finished Sugars (1954)	Std CR E-64
td. Analytical Meth. for Determining Baume Content of Corn		Syrup Unmixed and Its Syrups (1959)	St CR E-22
r Determining Moisture (Oven Filter Paper) Content of Corn		Syrup Unmixed and Unbleached Crude Corn Sugar (1956)	CR E-8
for Determining Candy Color and Inversion Content of Corn		Syrup Unmixed (1952)	CR E-44
rmining Moisture (Azeotropic Distillation) Content of Corn		Syrup Unmixed (1952)	Std. Analytical Meth. CR E-12
ical Meth. for Determining Color Stability Content of Corn		Syrup Unmixed (1954)	Std. Analytical Meth. for Dete CR E-40
for Determining Moisture (Oven Filter Aid) Content of Corn		Syrup Unmixed (1954)	Std. Analyt CR E-20
Analytical Meth. for Determining Chloride Content of Corn		Syrup Unmixed (1954)	Std. Analytical Meth. CR E-42
Analytical Meth. for Determining Chloride Content of Corn		Syrup Unmixed, Finished Sugar and Other Clarified Stare	CR E-14
tical Meth. for Determining Sulfur Dioxide Content of Corn		Syrup Unmixed, Finished Sugar and Other Clarified Stare	CR E-15
for Determining Color (Visual Comparison) Content of Corn		Syrup (1952)	Std. Analy CR E-66
nalytical Meth. for Determining Phosphorus Content of Corn		Syrup (1954)	Std. Analytical Meth. CR E-18
for Determining Color (Spectrophotometric) Content of Corn		Syrup (1957)	Std. a CR E-50
Determining Saccharides (Chromatographic) Content of Corn		Syrup (1957)	Std. Analytical Meth. CR E-16
h. for Determining Moisture (Karl Fischer) Content of Corn		Syrup (1966)	Std. Analytical Meth. for CR E-62
alytical Meth. for Determining Iron (TPTZ) Content of Corn		Syrup (1970)	Std. Analytical Met CR E-46
rmining Copper Content of Corn Sugar (Crude and Refined),		Syrup, and Other Starch Hydrolyzates (1961)	Std. an CR E-33
meth. for Determining Extraneous Materials Content of Corn		Syrup, Crude and Refined Sugar and Other Materials Solu	/, for Det CR F-18
al Meth. for Determining Specific Rotation Content of Corn		Syrup, Dextrose and Starch Hydrolyzates (1971)	CR E-27
Std. Analytical Meth. for Determining Ash Content of Corn		Syrup, Finished Sugar and Other Starch Hydrolyzates (19	/Alytic CR E-58
ical Meth. for Determining Apparent Starch Content of Corn		Syrup, Refined and Crude Sugar (1967)	CR E-6
Std. Analytical Meth. for Determining pH Content of Corn		Syrup, Starch Hydrolyzates and a Variety of Other Mater	Std. Analyt CR E-60
cal Meth. for Determining Refractive Index Content of Corn		Syrup, Sugar and Dextrose (1956)	CR E-48
. Analytical Meth. for Determining Calcium Content of Corn		Syrup, Sugar and Other Carbohydrates (1957)	Std. Analyt CR E-54
ng Saccharides (Gas Liquid Chromatography) Content of Corn		Syrup, Sugar, and Starch Hydrolyzates (1967)	Std CR E-10
lytical Meth. for Determining Fermentables Content of Corn		Syrup, Sugars, and Starch Hydrolyzates (1957)	/Etermini CR E-63
cal Meth. for Determining Protein Nitrogen Content of Corn		Syrup, Sugars, Starches and Other Protein Bearing Mater	/Td. Ana CR E-28
Refractometer Meth. of Analysis of Solids in		Syrups and Molasses (Cereal Chemistry) (1962)	CR E-52
ng Heavy Metals Content of Corn Sugar (Crude and Refined),		Syrups and Other Hydrolyzates from Corn and Grain Sorgh	AACCH 68-60
termining Protein Nitrogen Content in Corn Starch, Sugars,		Syrups and Other Protein Bearing Materials (1956)	CR F-26
Determining pH Content of Corn Sugar (Crude and Refined),		Syrups and Other Starch Hydrolyzates (1961)	/ De CR B-48
mining Chloride Content of Corn Sugar (Crude and Refined),		Syrups and Other Starch Hydrolyzates (1962)	/Meth. for CR F-42
ermining Iron Content in Corn Starch Hydrolyzates Including		Syrups and Sugars, and Most Wet Milled Products (1961)	/for Deter CR F-10
Meth. of Analysis for Ash in Molasses, Sugars, and		Syrups (Cereal Chemistry) (1962)	CR B-30
or Determining Baume Content of Corn Syrup Unmixed and Its		Syrups (1959)	AACCH 08-14
Spindle Meth. of Analysis of Solids in Juices,		Syrups, and Molasses (Cereal Chemistry) (1962)	Std. Analytical Meth. F CR E-8
rotein Nitrogen Content of Corn Sugar (Crude and Refined),		Syrups, Starches and Other Protein Bearing Materials Wh	AACCH 68-62
etermining Protein Nitrogen Content in Feedstuffs (Corn),		Syrups, Sugars, Starches and Other Protein Bearing Mate	CR F-44
protein Nitrogen Content in Steepwater, (Corn) Feedstuffs,		Syrups, Sugars, Starches and Other Protein Bearing Mate	CR G-22
electronic / Electrical / Mechanical Security Surveillance		System and Equipment) (1974)	CR J-56
Rec. for Water Sprinkler and Hydrant		System Demand Tables (Fire Safety) (1973)	UL 294
Characteristics Of, Rec. Construction and Water Sprinkler		System Design-Fire Protection and Safety) (1973)	FMS 2-76
Deg. Involute Spur Pinions (1973)	Std. for	System Design of Fine Pitch on Center Face Gears for 20	/AI FMS LPD 1-2
	Std. for	System Design of Fine Pitch Wormgearing (1973)	ACMA 203.03
		System Design Procedures (1973)	ACMA 374.04
972)	Rec. Spec. for Enamel Coating	System Designations for Coal Tar or Asphalt Coatings (1	NECSA MAN K
	Rec. Pract. Tests for Central	System Fluids (1970)	NAPCA BUL 1
ANSI J8.6	Std. Classification	System for Carbon Blacks Used in Rubber Products (1973)	SAE J72
	Rec. Pract. for Electrical	System for Construction and Industrial Machinery (1972)	ASTM D1765
Uniform Building Code Std. for Blower, Fan, and Exhaust		System for Dust, Stock and Vapor Removal (1973)	SAE J821A
e Applications (1973) ANSI J8.15, SAE J20/	Classification	System for Elastomeric Materials (Rubber) for Automotiv	ICBO UBSCS10-3
ngs (1972)	Rec. Pract. for Coding	System for Identification of Tube, Pipe, and Hose Fitti	ASTM D2000
nerly) (/	Rec. Pract. for Electrical Wiring Identification	System for Industrial and Construction Equipment (Machi	SAE J846C
nsi L14.289	Std. Meth. for Spinning Tests on the Cotton	System for Measurement of Spinning Performance (1972) a	SAE J210
radiation (1971) ANSI N4.1	Rec. Pract. for Grounded 830 V, 3 Phase Electrical	System for Oil Field Service (1973)	ASTM D2811
	Std. Classification	System for Polymeric Materials for Service in Ionizing	API 11M
	Rec. for Water Demand for Sprinkler	System for Private Fire Protection (Safety) (1973)	ASTM D2953
	Rec. Pract. for Vendor Rating	System for Quality Control (1969)	FMS 3-26
nsliteration) (1972)	Std. for	System for Romanization of Arabic Written Language (Tra	ASQC RP7
ransliteration) (1972)	Std. for	System for Romanization of Japanese Written Language (T	ANSI Z39.12
S6./	Rec. Pract. for Qualifying a Sound Data Acquisition	System for Vehicle Noise Sound Level Meters (1972) ANSI	ANSI Z39.11
	Line Code	System for Welding Wire Identification (1973)	SAE J184
	Color Code	System for Welding Wire Identification (1973)	SAE AMS2815M

National Bureau of Standards KWIC Index of Engineering Standards

rocess Input-Output (1972/	Std. for Industrial Computer	System FORTRAN Procedures for Executive Functions and P	ISA	S61.1
	Std. for Coolant	System Hoses (1971)	SAE	J20D
	Std. for Central	System Humidifiers (1974)	ARI	610
for Pipe Friction Loss Tables for Solving Fire Protection		System Hydraulic Problems (1973)	Rec. FMS	2-89
Std. Metric Pract. Guide to the Use of SI (International		System of Units) (1972) ANSI Z210.1	ASTM	E380
ation of Brake Fluid Temperature in the Automotive Braking		System of Vehicles Equipped with Disc Brakes (1972)	/N SAE	J291
for Nomenclature for Passenger Car and Light Truck Exhaust		System Parts (1972)	Rec. Pract. SAE	J97
ent and R/ Std. for Recreational Vehicle Air Conditioning		System Rating Definitions, Test. Meth., and Test Equipm	IMACA	400
. for Water Flow / Pressure Requirements for Pipe Schedule		System Sprinkler Demand (1974)	Rec FMS	2-77
Rec. Pract. for Automotive Transmission Hydraulic Control		System Terminology (1970)	SAE	J648A
ct. for Mobile Construction Type Crane Overload Indicating		System Test Procedure (1971)	Rec. Pra SAE	J248
ity Surveillance Sys/ Std. for Safety for Access Control		System Units (Electronic / Electrical / Mechanical Secu	UL	294
Safety Std. for Household Burglar Alarm		System Units (1972) ANSI Se2.4	UL	1023
Std. for Safety of Household Fire Warning		System Units (1973)	UL	985
Std. for Safety for Proprietary Burglar Alarm		System Units (1974) ANSI Se2.9	UL	1076
Std. for Gas Fired Gravity and Fan Type Sealed Combustion		System Wall Furnaces (1972)	ANSI	Z21.44A
Std. Tolerances for Woolen Spun on the Woolen		System Yarns (1971)	ASTM	D2644
Analysis of Cooking Characteristics of Macaroni-Borasio		System (Cereal Chemistry) (1962)	Meth. of AACCH	16-51
Spec. for Firecycle on -Off Multicycle Sprinkler		System (Fire Safety) (1973)	FMS	2-90
mples from the Lines of an Operating Hydraulic Fluid Power		System (For Particulate Contamination Analysis) (1972)	NFLDP	T2.9.1
Fire Detection		System (Grinnell Protomatic Release F100) (1973)	FMS	LPD 2-92
em) (1966) What Makes a Good Air Conditioning		System (Information on Year Round Air Conditioning Syst	NESCA	MAN C
Spec. Data for Hubless Cast Iron Sanitary		System (Plumbing Pipe and Fittings) (1972)	CISPI	301
Laminators Quality Control		System (Timber Construction Manual) (1962)	AITC	201
Std. Meth. of Specifying Color by the Munsell		System (1968)	ASTM	D1535
Rec. Pract. for Quality Control Records		System (1969)	ASQC	RP6
pract. for Automotive Gasoline Performance and Information		System (1971)	Rec. SAE	J282
Rec. Pract. for Radius of Load and Boom Angle Measuring		System (1972)	SAE	J375A
s, Trucks, and Combination Vehicles with Any Type of Brake		System (1972) /, Multipurpose Passenger Vehicles, Buse	SAE	J299
Uniform Plumbing Code: Battery Drainage		System (1973)	ICBO	UPC*1-H
form Plumbing Code: Rec. Rules for Sizing the Water Supply		System (1973)	ICBO	UPC*1-A
nes, and Drawings for Copper Solvent Single Stack Plumbing		System (1973)	Design Rules, Guideli	CDA
geons in the Treatment of Fractures of the Skeletal (Bone)		System (1973)	/R Hip Nail-Jewett Type for Use by Sur	ASTM
Std. for Numerical Designation (Identification		System) of Modular Grid Coordinates (1971)	ANSI	A62.8
tioning System (Information on Year Round Air Conditioning		System) (1966) What Makes a Good Air Condi	NESCA	MAN C
drant, Driveway Clearance, Installation and Maintenance of		Systems and Appliances (Extinguishers, Alarms, Sandpipe	ICBO	UFC*2ART13
hase of Nuclear Power Plants / Std. for Cleaning of Fluid		Systems and Associated Components During Construction P	ANSI	N45.2.1
Manual Meth. (197) Std. Meth. for Sampling Gas Blow Down		Systems and Components for Particulate Contamination by	ASTM	F308
Automatic Particle/ Std. Meth. of Sampling Gas Blow Down		Systems and Components for Particulate Contamination by	ASTM	F327
Std. for Automatic Gas Ignition		Systems and Components (1971)	ANSI	Z21.20
act. for Design, Construction and Stowage of Portable Fuel		Systems and Portable Containers for Flammable Liquids (ABYC	H25
Uniform Plumbing Code: Indirect Waste Piping, Wet Vented		Systems and Special Wastes (1973)	ICBO	UPC*1-6
Std. for Monorail		Systems and Underhung Cranes (1973)	ANSI	B30.11
Construction, Operation, and Maintenance of Vehicle Alarm		Systems and Units for Protection Against Holdup and the	UL	904
ANSI C37.90 Std. for Relays and Relay		Systems Associated with Electric Power Apparatus (1971)	IEEE	313
for Assigning Alloy Phase Designations (Code) in Metallic		Systems Based on the Composition and Crystal Lattice of	ASTM	E157
72) Std. for Efficiency Test. of Air Cleaning		Systems Containing Devices for Removal of Particles (19	ANSI	N101.1
Code for Identification of Piping		Systems Contend (1973)	FMS	9-9
in the Air Tra/ Spec. for Std. Integrated Data Processing		Systems Designed to Streamline Supply Transactions with	ATAA	200
eth. of Test for Linear Shrinkage of Thermosetting Casting		Systems During Cure (1969) ANSI K65.181	Std. M ASTM	D2566
td. Test Procedure for the Evaluation of Sealed Insulation		Systems for AC Electric Machinery Employing Form Wound	IEEE	429
gs (1973/ Uniform Building Code Std. for Metal Suspension		Systems for Acoustical Tile and for Lay in Panel Ceilin	ICBO	UBCS47-16
Std. for Alloy and Temper Designation		Systems for Aluminum (1972)	ANSI	H35.1
Std. for Alloy and Temper Designation		Systems for Aluminum (1972)	SAE	J993
n, Materials, Size, and Installation of Propeller Shafting		Systems for Boats (1973) /Guide to Design, Constructio	ABYC	P6
Std. for Direct Reading Remote Registration		Systems for Cold Water Meters (1972)	AWWA	C706
(1971) Std. for Nuclear Material Control		Systems for Conversion Facilities (A Guide to Practice)	ANSI	N15.4
Pract. for Instantizing		Systems for Dry Milk and Dry Milk Products (1972)	DFISA	60800
(1973) / Std. for the Installation of Blower and Exhaust		Systems for Dust, Stock, and Vapor Removal or Conveying	NFPA	91
ion, Maintenance and Use of Auxiliary Protective Signaling		Systems for Equipment and Pipe Operating at Temperature	ASTM	C667
Rec. for Local Protective Signalling		Systems for Fire Alarm Service (1972) ANSI SE3.4	/Llat NFPA	72B
for Safety for Alarm Valves for Use in Wet Pipe Sprinkler		Systems for Fire Protection and Safety (Alarm) (1973)	FMS	5-5N
Rec. for Water Spray Fixed		Systems for Fire Protection Service (1973) ANSI B129.2	UL	193
Std. for the Installation of Water Sprinkler		Systems for Fire Protection (1973)	FMS	4-1N
actice) (1974) Std. for Nuclear Material Control		Systems for Fire Protection (1973) ANSI A54.3	NFPA	13
for Residential Controls Direct Electric Ignition Control		Systems for Fuel Reprocessing Facilities (A Guide to Pr	ANSI	N15.13
aintenance and Use of Central Station Protective Signaling		Systems for Gas Fired Equipment (1972)	Std. NEMA	DC 21
Uniform Building Code Std. for Fire Alarm		Systems for Guard, Fire Alarm and Supervisory Service (NFPA	71
td. Spec. for Homogeneous Perforated Bituminous Fiber Pipe		Systems for High-Rise Buildings (1973)	ICBO	UBCS18-1
onstruction and Installation of Permanently Installed Fuel		Systems for Highway, Airport, and Similar Drainage (197	ASTM	D2818
quipment / Rec. Pract. for the Flushing and Cleaning of Oil		Systems for Inboard and Outboard Powered Boats (1973)	ABYC	H24
quipment (1972) Rec. Pract. for the Design of Oil		Systems for Lubrication and Control of Hydroelectric Eq	ASME	LOS-5C1
quipment (1971) Rec. Pract. for the Purification of Oil		Systems for Lubrication and Control of Hydroelectric Eq	ASME	LOS-5D1
gn, Installation, and Operation of Subsurface Safety Valve		Systems for Lubrication and Control of Hydroelectric Eq	ASME	LOS-5P1
(/ Rec. Pract. and Stds. for Safe Installation of Exhaust		Systems for Petroleum Industry Use (1973) /T. for Desi	API	RP14B
Tent. Meth. of Test for Corrosivity of Solvent		Systems for Propulsion and Auxiliary Machinery (Boats)	ABYC	P1
Std. Criteria and Definitions for Excitation		Systems for Removing Water Formed Deposits (1973)	ASTM	D3263
, Maintenance and Use of Proprietary Protective Signalling		Systems for Synchronous Machines (1972)	IEEE	421
llation, Maintenance and Use of Local Protective Signaling		Systems for Watchman, Fire Alarm and Supervisory Servi	NFPA	72D
Rec. Pract. for the Flushing and Cleaning of Lubricating		Systems for Watchman, Fire Alarm, and Supervisory Servi	NFPA	72A
Std. for Electrical Bonding of Direct Current		Systems of Various Turbine Driven Pumps for Marine Serv	ASME	LOS-2C1
Rec. Pract. and Std. for Cathodic Protection		Systems on Boats (1972)	ABYC	E1
Rec. for Design and Construction of Surface Drainage		Systems on Boats (1972)	ABYC	E2
wer Ge/ Std. Criteria for Preparation of Design Bases for		Systems on Farms in Humid Areas (1973)	ASAE	R302.2
ical Cleaning of Indus/ Std. Meth. of Analysis of Solvent		Systems That Perform Protective Functions in Nuclear Po	ANS	N18.8
		Systems Used for Removal of Water Formed Deposits (Chem	ASTM	D2790

National Bureau of Standards KWIC Index of Engineering Standards

Manually Operated Metallic Gas Valves in Gas Distribution	Systems Whose Maximum Allowable Operating Pressure Does	ANSI	B16.33
eparation of Test Panels for Use in Test. Organic Coating	Systems (Coil) (1974)	Guidelines for Selection and P	NCCA TB111-5
f Test for Thermal Instability of Confined Condensed Phase	Systems (Confinement Test) (1973)	Std. Meth. O	ASTM E476
Pract. for Design Calculations for Oil Sucker Rod Pumping	Systems (Conventional Units) (1972)	Rec.	API 11L
Uniform Building Code Std. for Combination Standpipe	Systems (Fire Extinguishment) (1973)		ICBO UBSC38-3
Rec. for Proprietary Protective Signaling	Systems (Fire Protection and Safety) (1973)		FMS LPD 5-2N
Rec. for Liquefied Hydrogen	Systems (Fire Protection and Safety) (1973)		FMS LPD 7-19N
Rec. for Flammable Liquid Pumping and Piping	Systems (Fire Protection and Safety) (1973)		FMS LPD 7-32
Rec. for Installation of Sprinkler	Systems (Fire Protection) (1973)		FMS 2-8
intenance of the Reliable Model B Accelerator for Dry Pipe	Systems (Fire Protection) (1973)	/for Operation and Ma	FMS 2-55
Rec. for the Inspection and Maintenance of Sprinkler	Systems (Fire Safety) (1973)		FMS 2-81
Rec. for Standpipe and Hose	Systems (Heating) (1972)		FMS 4-4
r Air Pressures for Pneumatic Controllers and Transmission	Systems (Instrumentation) (1970)	Std. Fo	ISA S7.4
cture (1973)	Systems (Paint) Guide for Ship Hull, Deck and Superstru		SNAMES 4-10
ent) (1973)	Systems (Ratios from 100:1 to 1000:1) (Fire Extinguism		FMS 4-3N
s (1971)	Systems (Specs.) for Commercial and Industrial Building		APA *
	Systems (Treatment, Quality and Management) (1972)		WCS *
r Air Pressures for Pneumatic Controllers and Transmission	Systems (1967)	Std. Fo	SAMA PMC2-5
std. for Intrusion Detection Units for Burglary Protection	Systems (1969) ANSI C33.70	Safety	UL 639
circuitry of Noncoded Remote Station Protective Signalling	Systems (1969) ANSI SE3.7	Std. for Interconnection	NEMA SB3
Std. for Commercial Cooking Equipment Exhaust	Systems (1970)		NSF 33
Rec. Pract. for Design Levels for Emergency Air Brake	Systems (1971)		SAE J263
Rec. Pract. for Passenger Car Windshield Defrosting	Systems (1971)		SAE J902B
Ducted Electric Heat Guide for Air Handling	Systems (1971)		SMACN *12
r Liquid Line Driers in Refrigerating and Air Conditioning	Systems (1971)	Std. Fo	ARI 710
entals Governing the Design and Operation of Local Exhaust	Systems (1971)	Std. for Fundam	ANSI Z9.2
hing and Cleaning of Gas Turbine Generator Lubricating Oil	Systems (1971)	Rec. Pract. for Flus	ASME LOS-4C1
for Maintenance of Design Voltage in Snowmobile Electrical	Systems (1971)	/C. Pract. Test Meth. and Requirements	SAE J277
iodic Test. of Nuclear Power Generating Station Protection	Systems (1971) ANSI N41.3	/-Use Criteria for the Per	IEEE 338
Safety Requirements for Powder Actuated Fastening	Systems (1972)		ANSI A10.3
Spec. for Acoustical Ceiling	Systems (1972)		CSI 09530
Std. Microwave Transmission	Systems (1972)		EIA RS252A
Std. on Carbon Dioxide Fire Extinguishing	Systems (1972)		NFPA 12
Rec. Pract. for Vehicle Identification Number	Systems (1972)		SAE J272
ec. Pract. for Passenger Car Vehicle Identification Number	Systems (1972)		SAE J273
Rec. Pract. for Passenger Car Windshield Washer	Systems (1972)		SAE J942B
Rec. for Thermoplastic Water Piping	Systems (1972)		SPI PPI TR16
Std. for Safety for Electronic Data Processing Units and	Systems (1972)		UL 478
. Meth. for Open Bottle Tap Sampling of Noncryogenic Fluid	Systems (1972)	Std	ASTM F301
m Operational Characteristics Airborne VHF Omnicrange (VOR)	Systems (1972)	Minimu	RTCA DO-149
or Industrial Engineering Terminology: Data Processing and	Systems (1972)	Std. F	ANSI Z94.3
eth. of Test for Effective Pumping Speed of Vacuum Chamber	Systems (1972)	Std. M	ASTM E294
r Thermoplastic Piping for Swimming Pool Water Circulation	Systems (1972)	Rec. Fo	SPI PPI TR17
cation, Construction and Protection of Electronic Computer	Systems (1972)		FMS LPD5-32
uct Construction Std. for Ventilating and Air Conditioning	Systems (1972)	Rec. for Lo	Fibrous Glass D
combustion Chambers, Fuel Oil Injection, and Gas Admission	Systems (1972)		SMACN *
ves and Automatic Gas Shutoff Devices for Hot Water Supply	Systems (1972)	Std. Pract. for	DEMA *1-2
for Shock Absorbing Properties of (Sports) Playing Surface	Systems (1972)	Std. for Relief Val	ANSI Z21.22A
and Medium Speed Stationary Diesel and Gas Engine Starting	Systems (1972)	Std. Meth. of Test	ASTM F355
edium Speed Stationary Diesel and Gas Engine Cooling Water	Systems (1972)	Std. Pract. for Low	DEMA *1-9
ium Speed Stationary Diesel and Gas Engine Lubricating Oil	Systems (1972)	Std. Pract. for Low and M	DEMA *1-10
on Sealing Rings for Automotive Transmission and Hydraulic	Systems (1972)	Std. Pract. for Low and Med	DEMA *1-11
rnal Corrosion on Underground or Submerged Metallic Piping	Systems (1972)	Rec. Pract. Spec. for Cast Ir	SAE J281
eed Stationary Diesel and Gas Engine Waste Heat Recovery	Systems (1972)	Rec. Pract. for Control of Exte	NACE RP-01-69
ed Stationary Diesel and Gas Engine Air Intake and Exhaust	Systems (1972)	Std. Pract. for Low and Medium	DEMA *1-16
and Oil Filled Capacitor Switches for Alternating Current	Systems (1972)	Std. Pract. for Low and Medium Spe	DEMA *1-8
tionary Diesel and Gas Engine Power Plant Fuel Oil and Gas	Systems (1972)	/Closers, Automatic Line Sectionalizers	NEMA SG13
Guidance Equipment Used in Airborne Volumetric Navigation	Systems (1972)	/D. Pract. for Low and Medium Speed Sta	DEMA *1-13
Homes): Installation of Plumbing, Heating, and Electrical	Systems (1972) ANSI A119.2	/M Operational Characteristics Vertical	RTCA DO-152
the Use of Fire Resistant Fluids for Hydraulic Fluid Power	Systems (1972) ANSI B93.5	/Lers, Truck Campers, Motor	NFPA 501C
Grounding of Industrial and Commercial (Electrical) Power	Systems (1972) ANSI C114.1	Std. Pract. for	NFLDP T3.11.1
ety for Control Units for Indoor Fire Protective Signaling	Systems (1972) ANSI C33.90	Rec. Pract. for	IEEE 142
uality of Electrical Insulating Oil for Low Pressure Cable	Systems (1972) ANSI C59.69	Std. for Saf	UL 864
ality of Electrical Insulating Oil for High Pressure Cable	Systems (1972) ANSI C59.70	/ Spec. for Continuity of Q	ASTM D1818
escalating and Cleaning Stainless Steel Parts, Equipment and	Systems (1972) ANSI G81.16	/Spec. for Continuity of Qu	ASTM D1819
e Criterion to Nuclear Power Generating Station Protection	Systems (1972) ANSI N41.2	Std. Rec. Pract. for D	ASTM A380
ty Analysis of Nuclear Power Generating Station Protection	Systems (1972) ANSI N41.4	/Cation of the Single Failur	IEEE 379
and Bank Burglar Alarm	Systems (1972) ANSI Se2.3	/AI Principles for Reliabili	IEEE 352
maintenance and Use of Remote Station Protective Signaling	Systems (1972) ANSI SE3.5	Std. for Installation,	UL 681
Std. for Air Outlets and Inlets Used in Air Distribution	Systems (1973)		NFPA 72C
Rec. for Foam Fire Extinguishing	Systems (1973)		ARI 650
Rec. for Halogenated Fire Extinguishing Agent	Systems (1973)		FMS 4-7N
Uniform Building Code: Fire Extinguishing	Systems (1973)		FMS 4-8N
Uniform Plumbing Code: Medium Pressure Gas Piping	Systems (1973)		ICBO UBC*3-38
Uniform Plumbing Code: Sewers and Private Sewage Disposal	Systems (1973)		ICBO UPC*1-F
Uniform Plumbing Code: Drainage	Systems (1973)		ICBO UPC*1-11
Spec. for Underhung Cranes and Monorail	Systems (1973)		ICBO UPC*1-4
c. for Fire, Heat, and Smoke Damage of Electronic Computer	Systems (1973)		MMA *
for Cast Bronze Solder Joint Fittings for Solvent Drainage	Systems (1973)	Re	FMS 5-32
proposal for Solid State Load Switches for Traffic Control	Systems (1973)	Std.	ANSI B16.32
m Building Code Std. for Carbon Dioxide Fire Extinguishing	Systems (1973)	Std.	NEMA TS2
ilation Stds. for Residential Heating and Air Conditioning	Systems (1973)	Unifor	ICBO UBSC38-2
ode Std. for Installation of Automatic Fire Extinguishing	Systems (1973)	Minimum Insta	SMACN *
ode Std. for Class II and Class III Dry Cleaning Plants or	Systems (1973)	Uniform Building	ICBO UBSC38-1
de Std. for Smoke Detectors for Fire Protective Signalling	Systems (1973)	Uniform Building C	ICBO UBSC10-2
Drapery, Gate, Louver, and Window Electric Operators and	Systems (1973)	Uniform Building Co	ICBO UBSC43-6
		Safety Std. for Door	UL 325

National Bureau of Standards KWIC Index of Engineering Standards

poly(Vinyl Chloride) (CPVC) Plastic Hot Water Distribution	Systems (1973)	Std. Spec. for Chlorinated	ASTM	D2846
Deluge Valve for Water Flow Control of Fire Extinguishing	Systems (1973)	Rec. for Star Model F Hydromatic	FMS	2-88
t of Discharge (Corona) Pulses in Evaluation of Insulation	Systems (1973)	/Td. Meth. for Detection and Measuremen	ASTM	D1868
ents, and Installation of Plumbing, Heating and Electrical	Systems (1973) ANSI A119.1	/ and Construction Requirem	NFPA	501B
Heating, Exhaust, Ventilating, and Their Combination Duct	Systems (1973) ANSI B144.2	/Ation of Air Conditioning,	NFPA	90A
tallation of Central Warm Air Heating and Air Conditioning	Systems (1973) ANSI B144.3	Std. for Ins	NFPA	90B
ring Contamination Analysis Data of Hydraulic Fluid Power	Systems (1973) ANSI B93.30	Std. Meth. of Repo	NFLDP	T2.9.3
Pipe for Gas and Oil Transmission and Distribution Piping	Systems (1973) ANSI H38.13	/Seamless Extruded Tube and	ASTM	B345
ety for Connectors and Switches for Use with Burglar Alarm	Systems (1973) ANSI Se2.6	Std. for Saf	UL	634
Safety Std. for Holdup Alarm Units and	Systems (1973) ANSI Se2.7		UL	636
ns of Terms Relating to Porcelain Enamel and Ceramic Metal	Systems (1973) ANSI Z167.1	Std. Definitio	ASTM	C286
Rec. Pract. for Fans for Industrial Exhaust Ventilation	Systems (1974)	ACGIH		*1-10
rec. Pract. for Dilution Ventilation in Industrial Exhaust	Systems (1974)	ACGIH		*1-2
Rec. Pract. for Test. of Industrial Exhaust Ventilation	Systems (1974)	ACGIH		*1-9
Rec. for Gaskets for Flammable Liquid Piping	Systems (1974)	FMS		7-32S
Std. for Safety for Tear Gas Units and	Systems (1974)	UL		600
Pract. for Exhaust Hood Design for Industrial Ventilation	Systems (1974)	Rec. ACCIH		*1-4
ct. for Ventilation for Heat Control in Industrial Exhaust	Systems (1974)	Rec. Pra ACCIH		*1-3
t. for Design Procedure for Industrial Exhaust Ventilation	Systems (1974)	Rec. Prac ACCIH		*1-6
onstruction Spec. for Local Industrial Exhaust Ventilation	Systems (1974)	Rec. Pract. for C ACCIH		*1-8
up and Recirculated Air for Industrial Exhaust Ventilation	Systems (1974)	Rec. Pract. for Make ACCIH		*1-7
ted Signaling Boxes for Use with Fire Protective Signaling	Systems (1974)	Std. for Safety for Manually Actua	UL	38
rs and Filter Driers in Refrigeration and Air Conditioning	Systems (1974)	/ and Application of Suction Line Filte	ARI	730
rs and Dust Collectors) for Industrial Exhaust Ventilation	Systems (1974)	/T. for Air Cleaning Devices (Air Filte	ACGIH	*1-11
s and General Principles of Industrial Exhaust Ventilation	Systems (1974)	/ Pract. for Definitions, Abbreviation	ACGIH	*1
Code for Pressure Piping: Liquid Petroleum Transportation	Systems (1974)	Std.	ANSI	B31.4
ols (Air Conditioning, Heating, Ventilating and Processing	Systems (1972)	Safety Std. for Limit Contr	UL	353
pe Protective Coatings for Underground Pipe Lines (Wrapped	Systems (1972)	Tent. Rec. Spec. for Asphalt Ty	NACE	RS*1
rounding and Bonding Equipment (Internal Electrical Wiring	Systems (1972) ANSI C33.8	Std. for Safety for G	UL	467
aintenance of Heating, Ventilating, Cooling, Refrigeration	Systems, Incinerators and Other Misc. Heat Producing Ap		ICBO	UMC*7
Uniform Plumbing Code: Rainwater	Systems, Roof Drains and Piping (1973)		ICBO	UPC*1-D
Mo/ Std. for Fire Protection Criteria for Safety Related	Systems, Structures, and Equipment for Water Cooled and		ANS	N18.10
tes; Bolts; Closers; Hospital and Misc. Items; Key Control	Systems; Door Holders, Stops, Smoke and Heat Detectors;		NBHA	8
ther Wood (Pressure Treated Lumber and Plywood) Foundation	System: House Design and Construction Meth. (1972)	/Ea	NFORP	RP7
Equipment (1972)	T-Hook Slots for Securement in Shipment of Agricultural	ASAE		S356
Std. Meth. of Test for Peel Resistance of Adhesives	(T-Peel Test) (1972) ANSI Z197.2	ASTM		D1876
plate, Corrosion Resistant, 14.8Cr-4.5Ni-3.5Cu-(Cb +	Ta), Consumable Electrode Vacuum Arc Remelted (1973)	SAE		AMS5862
Std. for	Tab Type Washer (1973)	NSA		460
Billiard Tournament	Table and Accessory Equipment Specs. (1971)	BCA		*1
(Cereal Chemistry) (1962)	Table for Converting Absorption to 14.0% Moisture Basis	AACCH		82-21
Rec. Pract. for Liquid Ballast	Table for Drive Tires of Agricultural Machines (1971)	SAE		J884B
Std. Liquid Ballast	Table for Drive Tires of Agricultural Machines (1972)	ASAE		S346
etc.) (Institutional / Std. Performance Requirements for	Table Napery Other Than Damask (White or Dyed) (Napkin,	ANSI		L24.2.11
73) Std. Performance Requirements for Woven Printed	Table Napery (Napkin, etc.) (Institutional Textile) (19	ANSI		L24.2.6
73) Std. Performance Requirements for Damask	Table Napery (Napkin, etc.) (Institutional Textile) (19	ANSI		L24.2.7
Meth. of Ferricyanide-Maltose-Sucrose Conversion	Table (Cereal Chemistry) (1962)	AACCH		22-18
Meth. of Experimental Wheat Milling; Temper	Table (Cereal Chemistry) (1962)	AACCH		26-95
duction Meth. for Sugar Determination: Schoorl's Reduction	Table (Cereal Chemistry) (1962)	AACCH		80-69
ber) (1972) Use Ps20	Tables and Working Stresses for Joists and Rafters (Lum	NFORP		*2
n (1972) SAE J711	Tables for Agricultural (Farm) Machines of Future Desig	ASAE		R220.3
Std. Volume and Specific Gravity Correction	Tables for Creosote and Coal Tar (R1970)	ASTM		D347
Uniform Building Code Std. for Span	Tables for Floor and Ceiling Joists, and Rafters (1973)	ICBO		UBCS25-21
Std. for Sampling Procedures and	Tables for Inspection by Attributes (MIL Std. 105D) (19	ANSI		Z1.4
71) Std. Specs. and Load	Tables for Longspan Steel Joints Deep DLJ and DLH Serie	AISC		S316-1
s (1970) Std. Specs. and Load	Tables for Longspan Steel Joints LJ and LH Series (1970	AISC		S316-2
s, Rockwell and Rockwell Superf/ Std. Hardness Conversion	Tables for Metals (Relationship Between Brinell, Vicker	ASTM		E140
(1970) Std. Specs. and Load	Tables for Open Web Steel Joints J Series and H Series	AISC		S316-3
joins (1974) Std. Spec. and Load	Tables for Open Web, Longspan, and Deep Longspan Steel	SJI		5
ech. Notes) (1967) Design	Tables for Reinforced Brick Masonry Flexural Members (T	BIA		17J
blems (1973) Rec. for Pipe Friction Loss	Tables for Solving Fire Protection System Hydraulic Pro	FMS		2-89
Std. Temperature-Electromotive Force (EMF)	Tables for Thermocouples (1972) ANSI C96.2	ASTM		E230
Std. Definitions, Symbols, Formulas, and	Tables for (Quality) Control Charts (1971) ANSI Z1.5	ASQC		A1
(1971) ANSI L14.192 Std.	Tables of Classification of Man Made and Natural Fibers	ASTM		D2368
Rec. for Water Sprinkler and Hydrant System Demand	Tables (Fire Safety) (1973)	FMS		2-76
with Gasoline; Methyl Blue and Green; Mineral Oil; Urease	Tablets; Xanthryol (1962)	AACCH		28-91
73) Rec. Pract. for Electric	/Sopropyl Alcohol Saturated	SAE		J196
) Std. Meth. of Test for	Tachometer Spec. for on Road Vehicles (1972)	ASTM		D3121
) Std. Meth. of Test for	Tack and Pressure Sensitive Adhesives by Rolling Ball (ASTM		D2377
) Std. Meth. Test for	Tack Free Time of Caulking Compounds and Sealants (1973	ASTM		C679
) ANSI Z197.32 Std. Meth. of Test for Pressure Sensitive	Tack Free Time of Elastomeric Type Joir* Sealants (1971	ASTM		D2979
Meth. for Measuring Flat Spring Test for Hot	Tack of Adhesives Using an Inverted Probe Machine (1971	TAPPI		T683SU
td. Performance Requirements for Woven Upholstery Fabrics	Tack of Wax Polymer Blends (1972)	ANSI		L24.1.7
Std. Meth. of Test for Flash Point of Liquids by	(Tacked On) (Institutional Textile) (1973)	ASTM		D1310
std. Meth. of Test for Flash Point of Cutback Asphalt with	Tag Open Cup Apparatus (1972)	ASTM		D3143
Performance Requirements for Permanent Labels, Detachable	Tag Open Cup Apparatus (1972)	ANSI		L24.5.1
. Test Meth. and Requirements for Snowmobile Rear Position	Tags, and Certification of Fabrics or Products (Institu	SAE		J279
ing/ Regular Bicycles, Including Reflectivity, Headlights and	Tail Lamp (Light) (1972)	Rec. Pract		BMA
tin/ Std. Performance Requirements for Woven Drycleanable	Tailights (1972)	Safety Std. for Lighting Fo		6/6
suiting (Institutional/ Std. Performance Requirements for Woven Drycleanable	Tailored Uniform Fabrics, Heavyweight (Industrial) Suit	ANSI		L24.3.2
Rec. Pract. for Agricultural Tractor Auxiliary Power	Tailored Uniform Fabrics, Intermediate (Year Round) Sui	ANSI		L24.3.1
Std. for Industrial Power	Tailored Woven Uniform Fabrics, Lightweight (Tropical)	ANSI		L24.3.3
d Light Industrial Tractors (1972) SAE J71	Take Off Drives (1972)	SAE		J171C
8 Rec. for Agricultural (Farm) Tractor Auxiliary Power	Take Offs for Overcenter Clutches (1971)	SAE		J621C
Std. for 540 Rpm Power	Take Up (1973)	NSA		511
	Takeoff Definitions and Terminology for Agricultural an	ASAE		S205.2
	Takeoff Drives (1972)	ASAE		R333.1
	Takeoff for Agricultural (Farm) Tractors (1973) SAE J71	ASAE		S203.7

National Bureau of Standards KWIC Index of Engineering Standards

9	1000 Rpm Power	Takeoff for Agricultural (Farm) Tractors (1973) SAE J71	ASAE	S204.6	
	Rec. for Tractor and Farm Implement Power	Takeoff (Universal Joint) Drive Line Specs. (1972)	ASAE	R331.2	
	e and Red Pine, Eastern Spruce and Hemlock, Balsam Fir and	Tamarack Lumber (1973) /Ing Code Std. for Eastern White	ICBO	UBCS25-5	
	White Spruce, Douglas Fir-Larch (North), Eastern Hemlock -	Tamarack (North), Eastern White Pine (North), Hem-Fir	ICBO	UBCS25-2	
	ng Code Std. for Eastern Spruce, White Pine, and Hemlock -	Tamarack; Balsam Fir; Northern Pine and White Cedar Lum	ICBO	UBCS25-8	
	ceptors, Stall Showers Lavatories, Bathtubs and Combination	Tank and Shower Receptor Units (1972) /Llic Shower Rec	IAPMO	TSC11	
	Std. and Test Procedure for Water Closet Flush	Tank Ball Cocks (1968)	ASSE	1002	
	r Homogeneous Perforated Bituminized Fiber Pipe for Septic	Tank Disposal Fields (1973) ANSI A176.4	ASTM	D2312	
	aminated Wall Perforated Bituminized Fiber Pipe for Septic	Tank Disposal Fields (1973) ANSI A176.5	/I. Spec. for L	ASTM	D2313
	Std. Procedure for Bench Calibration of	Tank Level Gaging Tapes and Sounding Rules (1974)	ANSI	B88.2	
	Handling Chlorine in	Tank Motor Vehicles (1973)	CHI	49	
	Std. for Turnbuckle -	Tank Strap (1973)	NSA	27	
	Std. for Terminal -	Tank Strap, Forked (1973)	NSA	24	
	Std. for Terminal -	Tank Strap, Plain (1973)	NSA	23	
	Std. for Trunnion -	Tank Strap, Threaded (1973)	NSA	25	
	Std. for Trunnion -	Tank Strap, Unthreaded (1973)	NSA	26	
	Rec. Pract. for Nomenclature and Terminology of	Tank Trailers and Containers (1971)	TTMA	RP36	
	Rec. Pract. for Accident Prevention Signs for Display on	Tank Trailers and Containers (1972)	TTMA	RP35	
	Safety Std. for Household Electric Storage	Tank Water Heaters (1972) ANSI C33.87	UL	174	
	Std. for Strap Assembly -	Tank (1973)	NSA	29	
974)	Std. for Gas Water Heaters: Volume III, Circulating	Tank, Instantaneous and Large Automatic Storage Type (1	ANSI	Z21.10.3	
	onditions for Evaluating the Compatibility of Vehicle Fuel	Tanks and Fill Pipes with Fuel Dispensing Facilities (P	SAE	J398A	
	tection from Corrosion for Underground Pipe, Fittings and	Tanks Containing Flammable Liquids (1973) /Practice Pr	ICBO	UFC+2B	
	ecommended Safeguards and Practices for the Protection and	Tanks Containing Flammable or Combustible Liquids in Lo	ICBO	UFC+2A	
	Safety Std. for Aboveground Storage	Tanks for Flammable and Combustible Liquids (1972)	UL	142	
B137.1	Safety Std. for Steel Underground	Tanks for Flammable and Combustible Liquids (1973) ANSI	UL	58	
974)	Sanitary Stds. for Uninsulated	Tanks for Milk and Its Products (Mixing and Storage) (1	DFISA	3200	
	Sanitary Std. for Storage	Tanks for Milk and Its Products (1974)	DFISA	0106	
	Sanitary Std. for Silo Type Storage	Tanks for Milk and Its Products (1974)	DFISA	2203	
	Std. for Waste and Sewage Holding	Tanks for Mobile Homes and Recreational Vehicles (1971)	IAPMO	TSC2	
	Std. for Pressurized and Non Pressurized Potable Water	Tanks for Mobilehomes and Recreational Vehicles (1971)	IAPMO	TSC4	
	Safety Std. for Atmospheric Type Welded Steel Inside	Tanks for Oil Burner Fuel (1973)	UL	80	
	ety for Flame Arresters (Fire) Use on Vents of Storage	Tanks for Petroleum Oil and Gasoline (1973) ANSI Z222.1	UL	525	
ds and Slur/	Rec. for Improving Safety on Enclosed Mobile	Tanks for Transporting and Spreading Agricultural Liqui	ASAE	R317	
ng, Settling, Aeration Chambe/	Std. for Thermoset Plastic	Tanks for Water and Wastewater Treatment (Septic, Holdi	NSF	41	
	Rec. Pract. Meth. for Lining Lease Production	Tanks with Coal Tar Epoxy (1972)	NACE	RP-03-72	
	Std. for Welded Aluminum Alloy Field Erected Storage	Tanks (1973)	ANSI	B96.1	
	Rec. for Design of Farm Waste Storage	Tanks (1973)	ASAE	R345.1	
	uide Spec. for Specifying: Reinforced Fiberglass Polyester	Tanks (1973)	CSI	15177.1	
	Sanitary Std. for Farm Milk Storage	Tanks (1973)	DFISA	3000	
	Safety Std. for Automotive Fuel	Tanks (1973)	UL	395	
	Std. for Safety for Septic	Tanks, Bituminous Coated Metal (1974) ANSI A162.1	UL	70	
(1968/	Rec. for Concrete Sanitary Engineering Structures	(Tanks, Reservoirs, etc. for Water and Waste Treatment)	ACI	68-50	
	Western Woods Use Book: Wood	Tanks, Vats, and Pipe (1973)	WWPA	+31.2	
	Std. Meth. of Test for Insoluble Ash of Vegetable	Tanned Leather (1970) ALCA B11	ASTM	D2875	
	Std. Meth. of Test for Water Soluble Matter of Vegetable	Tanned Leather (1970) ALCA B8	ASTM	D2876	
	Std. Spec. for	Tantalum and Its Alloy Tubing (1972) ANSI H54.1	ASTM	B521	
.14	Std. for Fixed Electrolytic	Tantalum Capacitors (1972)	EIA	RS228B	
	Std. Spec. for	Tantalum Ingots and Flat Mill Products (1970) ANSI Z179	ASTM	B364	
	Std. Spec. for	Tantalum Plate, Sheet, Strip, and Foil (1973)	SAE	AMS7849A	
	Std. Spec. for	Tantalum Rod and Wire (1970) ANSI Z179.15	ASTM	B365	
	Uniform Building Code Std. for Gypsum Wallboard	Tape and Joint Compound (1973)	ICBO	UBCS47-5	
ards) in Numeric (Digital) Form on Punched Cards, Magnetic		Tape and Punched Paper Tape (1972) / Printed Wiring Bo	IPC	D-350	
(1973)	Graphite Fiber	Tape and Sheet, Epoxy Resin Impregnated for Hand Layup	SAE	AMS3894A	
tensile, 36,000,000 (248) Modul/	Spec. for Graphite Fiber	Tape and Sheet, Epoxy Resin Impregnated, G70,000 (483)	SAE	AMS3894/8	
tensile, 36,000,000 (248) Modul/	Spec. for Graphite Fiber	Tape and Sheet, Epoxy Resin Impregnated, G70,000 (483)	SAE	AMS3894/9	
	Pressure Sensitive	Tape Application Stds. for Fibrous Glass Duct (1973)	SMACN	AFTS-101	
recording An/	Std. for Dimensional Std. Coplanar Magnetic	Tape Cartridge Type Cp II (Compact Cassette) for Audio	EIA	RS399	
	Std. for Recorded Magnetic	Tape for Information Interchange (1600 cpi, PE) (1973)	ANSI	X3.39	
	Std. for Interchange Rolls of Perforated	Tape for Information Interchange (1972)	ANSI	X3.34	
	Std. for Recorded Magnetic	Tape for Information Interchange (200 cpi, NRZI) (1973)	ANSI	X3.14	
	Std. for Recorded Magnetic	Tape for Information Interchange (800 cpi, NRZI) (1973)	ANSI	X3.22	
cpi, NRZI, and 1600 cpi, P/	Std. for Unrecorded Magnetic	Tape for Information Interchange (9-Track 200 and 800	ANSI	X3.40	
ti/	Std. Spec. for an Audio Level and Multifrequency Test	Tape for Quadruplex Video Magnetic Tape Recorders Opera	ANSI	C98.8	
	Spec. for Composite Filament	Tape Laying Machine-Numerically Controlled (1973)	NSA	990	
s for Audio Record One for 2-In. Quadruplex Video Magnetic		Tape Operating at 15 and 7.5 In./S (1973) / Reproducer	ANSI	C98.3	
	Pressure Sensitive	Tape Performance Stds. for Fibrous Glass Duct (1973)	SMACN	AFTS-100	
audio and Tracking Control Records on 2 In. Video Magnetic		Tape Quadruplex Recorded at 15 and 7.5 In./S (1973)	ANSI	C98.6	
Meth. for Flutter Measurement of Instrumentation Magnetic		Tape Recorder / Reproducers (1972) ANSI C83.99	/I. Test	EIA	RS405
for Timing Error Measurements of Instrumentation Magnetic		Tape Recorder / Reproducers (1974) ANSI C83.94	/Meth.	EIA	RS413
ging) for Consumer Electronic Products (Radio, Television,		Tape Recorder, Phonograph, etc.) (1973) /G Test (Packa	EIA	RS414	
and Multifrequency Test Tape for Quadruplex Video Magnetic		Tape Recorders Operating at 15 In./S (1973) /Io Level	ANSI	C98.8	
phas Characteristic for 2 In. Quadruplex Video Magnetic		Tape Recording (1967) /Ce Carrier Frequencies and Deem	SMPTE	RP6	
deo Alignment Signal Spec. for a Quadruplex Video Magnetic		Tape Recording (1969) Rec. Pract. for VI	SMPTE	RP10	
. Pract. for the Label for 2 In. Quadruplex Video Magnetic		Tape Recordings (1968)	Rec	RP26	
racking Control Record for 2 In. Quadruplex Video Magnetic		Tape Recordings (1970) Rec. Pract. Spec. of T	SMPTE	RP16	
Std. for Automated Machine Lay Up Composite Filament		Tape Reel (1972)	NSA	992	
Std. for Packaging of Filament		Tape Reels (1973)	NSA	3452	
nd Acidic Gaseous Fluoride in the Atmosphere (Double Paper		Tape Sampler Meth.) (1973) /Ollection of Particulate a	ASTM	D3266	
t Tape: Full Track, 1/4 In. (6.3 Mm) Width, Open Reel (For		Tape Speeds of 7.5 In. 0 190.5 Mm, and 3.75 In. 0 95.3	EIA	RS400	
olled Equipment (1974)		Tape Std., Variable Block Format, for Numerically Contr	NSA	955	
etermination of Film Adhesion on All Metals by Cross Hatch		Tape Test After Reverse Impacting (Coil Coating) (1974)	NCCA	TB-II-16	
st Meth. for Determination of Film Adhesion by Cross Hatch		Tape Test (Coil Coating) (1974)	Te	TB-II-5	
/	Std. Meth. of Test for Adhesion of Pressure Sensitive	Tape to Fiberboard at 90 Deg. Angle and Constant Stress	ASTM	D2860	
g-Positioning Nume/	Std. for Interchangeable Perforated	Tape Variable Block Format for Contouring and Contourin	EIA	RS274-B	
	Pressure Sensitive	Tape Water Vapor Transmission Test Meth. (1970)	PSTC	34	

National Bureau of Standards KWIC Index of Engineering Standards

for Dimensions of Patch Splices in Two Inch Video Magnetic Spec. for Properties of Unpunched Oiled Paper Perforated	Tape (1964)	Rec. Pract.	SMPTE	RP5
a) Form on Punched Cards, Magnetic Tape and Punched Paper	Tape (1971)	Std	ANSI	X3.29
high Temperature Glass Cloth Pressure Sensitive Electrical	Tape (1972)	/ Printed Wiring Boards) in Numeric (Digit	IPC	D-350
ethylene Plastic Pressure Sensitive Electrical Insulating	Tape (1973)	Std. Spec. for	ASTM	D2754
Chloride Plastic Pressure Sensitive Electrical Insulating	Tape (1973)	Std. Spec. for Pol	ASTM	D3006
Chloride Plastic Pressure Sensitive Electrical Insulating	Tape (1973) ANSI C59.91	Std. Spec. for Low Temperature Resistant Vinyl	ASTM	D3005
or Polyester Film Pressure Sensitive Electrical Insulating	Tape (1973) ANSI C59.96	Std. Spec. for Vinyl	ASTM	D2301
roethylene Backed Pressure Sensitive Electrical Insulating	Tape (1974)	Std. Spec. F	ASTM	D2484
Std. for Fastener -	Tape (1974)	Std. Spec. for Tetrafluoro	ASTM	D2686
73) Std. for Bolt,	Taper Shank (1973)	NSA	1730	
Std. for Bolt,	Taper Shank, Shear Type, Protruding Head—Oversize (19	NSA	1729	
Std. for Bolt,	Taper Shank, Shear Type, Protruding Head (1973)	NSA	1728	
Std. for Bolt,	Taper Shank, Shear Type, 100 Deg. Head—Oversize (1973	NSA	1725	
Std. for Bolt,	Taper Shank, Shear Type, 100 Deg. Head (1973)	NSA	1724	
Std. Spec. for Steel Tubes, Low Carbon,	Tapered for Structural Use (1973)	ASTM	A595	
ng Fits for Metric Radial Ball and Roller Bearings (Except	Tapered Roller Bearings) Conforming to Basic Boundary P	AFBMA	7	
Std. Procedure for Bench Calibration of Tank Level Gaging	Tapes and Sounding Rules (1974)	ANSI	B88.2	
Std. Spec. for Woven Cotton	Tapes for Electrical Purposes (1972)	ASTM	D335	
Std. Meth. of Test, Varnished Cottonfabrics and	Tapes Used for Electrical Insulation (1970) ANSI C59.31	ASTM	D295	
Std. Meth. of Test, Pressure Sensitive Adhesive Coated	Tapes Used for Electrical Insulation (1974) ANSI C59.13	ASTM	D1000	
th. of Test for Adhesion After Impact of Preformed Sealing	Tapes (1973)	Std. Me	ASTM	C766
Test for Low Temperature Flexibility of Preformed Sealing	Tapes (1973)	Std. Meth. of	ASTM	C765
Stds. for Tire Rim Inspection, and Disk and Flat	Tapes (1974)	TRA	10	
test for Weight Loss After Heat Aging of Preformed Sealing	Tapes (1974)	Std. Meth. of	ASTM	C771
il Migration or Plasticizer Bleed Out of Preformed Sealing	Tapes (1974)	Std. Meth. of Test for O	ASTM	C772
r Tape Speeds of 7.5 In. 0 190./	Tape: Full Track, 1/4 In. (6.3 Mm) Width, Open Reel (Fo	EIA	RS400	
Std. Spec. for Cold Heading Quality Carbon Steel Wire for	Tapping or Sheet Metal Screws (1971) ANSI G54.17	ASTM	A548	
pth (1972)	Tapping Screws and Rec. Technique for Measuring Case De	SAE	J78	
Std. for Steel Self Drilling	Tapping Screws (1972)	IFI	113	
std. Meth. of Test for Pyridine Bases in Crude and Refined	Tar Acids (1972) ANSI Z107.4	ASTM	D2748	
Std. Meth. of Test for Gel Time of	Tar Acids (1972) ANSI Z78.23	ASTM	D2870	
Std. Meth. of Test for Coking Value of	Tar and Pitch (Modified Conradson) (1973) ANSI A149.12	ASTM	D2416	
oles, and Timbers for Marine, Land, /	Tar Creosote for the Preservative Treatment of Piles, P	ASTM	D390	
Pract. Meth. for Lining Lease Production Tanks with Coal	Tar Epoxy (1972)	Rec	NACE	RP-03-72
rec. Spec. for Enamel Coating System Designations for Coal	Tar or Asphalt Coatings (1972)	NAPCA	BUL.1	
face Courses (1967)	Tar Paving Mixtures for Base, Binder, Leveling, and Sur	ASTM	D1753	
Std. Spec. for Hot Mixed, Hot Laid	Tar Pitch, and Asphalt Coated Glass Fiber Mat (1973)	ICBO	UBCS32-1	
sphalt, Asphalt and Coal Tar Saturated Organic Felts, Coal	Tar Pitch, Coal-Tar Saturated Organic Felt, Asphalt-Sat	UL	55A	
Hot Mopping Asphalt, Asphalt-Saturated Organic Felt, Coal	Tar Saturated Organic Felts, Coal Tar Pitch, and Asphal	ICBO	UBCS32-1	
lt Up Roof Coverings: Hot Mopped Asphalt, Asphalt and Coal	Tar Solution (1974) ANSI O11.2	ASTM	D391	
Std. Spec. for Creosote Coal	Tar (R1970)	Std. Volume an	ASTM	D347
d Specific Gravity Correction Tables for Creosote and Coal	(Tar, Petroleum Asphalt, etc.) in Organic Solvents (1966	ASTM	D2042	
meth. of Test for Solubility of Bituminous Road Materials	Target for Photographic Optics (1972)	ANSI	PH3.50	
Std. for Dimensions for Resolution Test	Target Spec. (1973)	/G Facility Plans: International a	NRA	*17
nd Domestic—Trap, Clay Pigeon, and Skeet; Ammunition and	Tars (1972)	ASTM	D20	
Std. Meth. of Test for Distillation of Road	Tars (1972)	Std. Rec. Pr	ASTM	D2728
act. for Paving Uses and Application Temperatures for Road	Tartaric Acid in Baking Powders and Chemicals (Cereal C	AACCH	04-27	
hemistry) (1962)	Tartaric Acid in Presence of Phosphates (Cereal Chemist	AACCH	04-28	
ry) (/	Tartaric Acids (Cereal Chemistry) (1962)	Met	AACCH	04-24
h. of Analysis for Fumaric, Pyruvic, Lactic, Succinic, and	Taste Panel for Food Flavor Detection (Cereal Chemistry	AACCH	33-50	
) (1968)	Tear Gas Units and Systems (1974)	UL	600	
Std. of Triangle Test	Tear Resistance of Vulcanized Rubber (1973)	ASTM	D624	
Std. Meth. of Test for	Tear Tests of Ferritic Steels (1971) ANSI Z260.3	ASTM	E436	
Tent. Meth. for Drop Weight	Tearing Resistance of Paperboard (1972)	TAPPI	T496SU	
Meth. for Cross Directional Internal	Tearing Strength of Woven Fabrics by the Tongue (Single	ASTM	D2262	
Rip) Meth. (Constant Rate of Tra/	Technical Data Sheet (1972)	ASAE	S262T	
Std. for Sprinkler Irrigation (For Farms)	Technical Data) (1973)	Redwood	CRA	3A7
interior Guide (Spec. for Installation, Finishes and Other	Technical Data) (1973)	CRA	3A9	
material Composition, Use, Application, Finishes and Other	Technical Grade (1973)	ASTM	D3169	
Std. Spec. for Once Refined Sunflower Oil,	Technical Guide for Landfill Disposal of Solid Chemical	MCA	SW-1	
Waste (1974)	Technical Work (1973)	/Ract. for Units (Measurement—	IEEE	268
A	Technique for Measuring Case Depth (1972)	SAE	J78	
metric and British—American) in Published Scientific and	Technique for Motor Meth. Ratings (1971) ANSI Z11.306	ASTM	D2723	
Std. for Steel Self Drilling Tapping Screws and Rec.	Technique for Research Meth. Rating (1971) ANSI Z11.305	ASTM	D2722	
cteristics of Motor Fuels Using the Compression Ratio (CR)	Technique Using an Optical Emission Spectrograph (1974)	ASTM	E483	
cteristics of Motor Fuels Using the Compression Ratio (CR)	Technique Using an Optical Emission Spectrometer (1970)	ASTM	E403	
by the Silver Chloride—Lithium Fluoride Carrier D-C Arc	Technique Using an Optical Emission Vacuum Spectrometer	ASTM	E485	
of Plain Carbon and Low Alloy Steel by the Point to Plane	Technique (1961) ANSI Z128.2	/Ctrochemical Analysis of	ASTM	E129
mical Analysis of Blast Furnace Iron by the Point to Plane	Technique (1970) ANSI Z128.27	/Trochemical Analysis of	ASTM	E402
Thermionic Nickel Alloys by the Powder Direct Current Arc	Technique (1970) ANSI Z128.29	/ Analysis of Plain Carb	ASTM	E404
Uranium Oxide (U ₃ O ₈) by Gallium Oxide Carrier D-C Arc	Technique (1971) ANSI Z128.25	/AI Analysis of Ores, Mi	ASTM	E400
on and Low Alloy Steel for Boron by the Point to Plane	Technique (1971) ANSI Z128.32	Std. Meth. for	ASTM	E414
nerals, and Rocks by the Fire Assay Preconcentration Spark	Technique (1972)	/Vaporative Emissions from Gasoline P	SAE	J171A
Spectrochemical Analysis of Copper by the Briquet D-C Arc	Technique (1972) ANSI Z173.49	/Ness of Epitaxial or Di	ASTM	F110
owered Passenger Cars and Light Trucks Using the Enclosure	Technique (1973)	ASTM	E418	
ffused Layers in Silicon by the Angle Lapping and Staining	Technique (1973)	Std. Meth. of Test for Oxygen Con	ASTM	E385
td. Meth. for Fast Neutron Flux Measurements by Track Etch	Technique (1973)	/Transparent or Opaque Metal Oxide an	ASTM	B588
tent Using a 14 MeV Neutron Activation and Direct Counting	Techniques and Instrumentation for the Measurement of P	ANSI	C95.3	
d Metallic Coatings by Double Beam Interference Microscope	Techniques for Exhaust Gas Emissions Measurement (Passe	SAE	J254	
otionally Hazardous Electromagnetic Radiation /	Techniques for Extraneous Matter Meth. of Analysis in C	AACCH	28-92	
n/	Techniques for Photography) (1973)	Std. ANS	PH2.7	
Rec. Pract. for Uniform Laboratory Instrumentation and	Techniques for Switching Impulse Testing (1972) ANSI C6	IEEE	332	
ereal Chemistry (1962)	Techniques for the Machine Tool Builders' Industry (197	NMTBA	*1	
Photographic Film Exposure Guide (Also Contains Suggested	Techniques (1970) ANSI N109	ASTM	E261	
8.2	Techniques (1970) ANSI N110	Std. M	ASTM	E262
0)	Techniques (1973)	Tent. Meth. of Test for Cry	ASTM	F389
Suggested Noise Measurement				
Std. Meth. for Measuring Neutron Flux by Radioactivation				
eth. for Measuring Thermal Neutron Flux by Radioactivation				
stallographic Perfection of Germanium by Preferential Etch				

National Bureau of Standards KWIC Index of Engineering Standards

Analysis of Admiralty Metal by the Cast Pin and Point to Plane from ³ H (D, N), He Neutron Generators by Radioactivation	Techniques (1973)	Std. Meth. for Spectrochemical Analysis on Flux Density and Average Energy	ASTM E486
Std. Meth. of Test. for Leaks Using Bubble Emission or Letter Symbols for Units Used in Electrical Science and Std. for Bolt-	Techniques (1973)		ASTM E496
(1973) Std. for	Techniques (1974)		ASTM E515
(1973) Std. for	Technology (1969) ANSI Y10.19	Std. F	IEEE 260
Including Rounds, Squares, Hexagons, and Shapes—Angles, Std. for 700 Class Pintle Chains, Attachments, and Sprocket	TEE Head (1973)		NSA 28
Std. for H Type Mill Chains—Attachments and Sprocket	Tee, Reducer, Flareless Tube to Swivel, Swivel on Run (NSA 1763
Inset Sidebar Power Transmission Roller Chains and Sprocket	Tee, Reducer, Flareless Tube to Swivel, Swivel on Side		NSA 1764
d. for Heavy Duty Roller Type Conveyor Chains and Sprocket	TEES and Channels (1972) ANSI G81.18	/Anese Steel Bars	ASTM A429
Mobile Radio	Teeth (Power Transmission) (1972)		ANSI B29.13
Std. Meth. for Measuring Transmission Performance of	Teeth (1971)		ANSI B29.14
Std. for Physical Characteristics of T-2	Teeth (1972)	Std. for Heavy Duty of	ANSI B29.10
e of Position Device, Radar, Radio Detection Finder, Radio	Teeth (1973)	St	ANSI B29.15
Std. for Registered Screen Dimensions for Monochrome	Telephone for Automotive Use (HS 27) (1968)		SAE J797
X-Ray Protection Standards for Home	Telephone Sets (1971)		IEEE 269
Equipment / Std. for Safety for High Voltage Components for	Telephone Slide Base Lamp (1973)		ANSI C78.397
Equipment / Std. for Safety for Special Fuses for Radio and	Telephone) (1973)	/and Fish Finder, Loran or Other Lin	ABYC A21
sion Protected Cathode Ray Tubes (Picture and Display) for	Television Picture Tubes (1972)		EIA RS266A
Rec. Pract. for the Safe Action and Title Areas for	Television Receivers (1968)		NCRPM *1
and Contrast Range of Black and White Films and Slides for	Television Receiving Appliances and Other Electronic Eq		UL 492.3
sions of Image Areas and Mounts for Slides and Opaques for	Television Receiving Appliances and Other Electronic Eq		UL 492.7
Std. for Precision Coaxial Connectors for CATV (Cable	Television Receiving Appliances and Other Electronic Eq		UL 492.8
neering Specs. Outline for Monochrome Cctv (Closed Circuit	Television Transmission (1968)		SMPTE RP8
Std. on Subscriber Visual Carrier Level (Cable	Television (1970)	Rec. Pract. for the Density	SMPTE RP7
Test (Packaging) for Consumer Electronic Products (Radio,	Television (1973)	Std. Dimen	ANSI PH22.94
(1960) Std. on	Television Application (75 Ohms) (1973)		EIA RS403
Test Meth. for Moisture in Chips (Moister	Television Camera Equipment (1974)	/Ec. Std. for Engi	EIA RS312
Safety Std. for	Television (1970)		NCTA 001B-0670
Std. for Alloy and	Television, Tape Recorder, Phonograph, etc.) (1973)	/G	EIA RS414
Std. for Alloy and	Television: Measurement of Differential Gain and Phase		IEEE 206
Meth. of Experimental Wheat Milling:	Teller (Pulp and Paper) (1973)		TAPPI UM-8
mocouples (1972) ANSI C96.2	Tellers: Lockers (1973)		UL 901
rators, Com/ Std. Test Procedure to Determine the Freezer	Temper Designation Systems for Aluminum (1972)		ANSI H35.1
vapor Transmission Rate of Sheet Materials (Paper) at High	Temper Designation Systems for Aluminum (1972)		SAE J993
Std. for Stiffness Properties of Plastics as a Function of	Temper Table (Cereal Chemistry) (1962)		AACCH 26-95
Std. Spec. for Seamless Austenitic Steel Pipe for High	Temperature—Electromotive Force (EMF) Tables for Ther		ASTM E230
aterials by a Tempera/ Std. Test Meth. for Evaluating Low	Temperature and Energy Consumption of Household Refrige		AHAM HRF-2-ECFT
ar) (Cereal Chemistry) (1962)	Temperature and Humidity (1973)	/Termination of Water	TAPPI T464
ar) (Cereal Chemistry) (1962)	Temperature by Means of a Torsion Test (1972) ANSI D65.		ASTM D1043
r Artificial Weathering (1972/	Temperature Central Station Service (1973) ANSI B125.25		ASTM A376
3) Std. Meth. of Test for Low	Temperature Characteristics of Rubber and Rubber Like M		ASTM D1329
, Solvent Release Type Sealant/	Temperature Corrections for Refractometer Readings (Sug		AACCH 80-20
ape (1973)	Temperature Corrections for Saccharimeter Readings (Sug		AACCH 80-21
e Polymeric Materials (1973)	Temperature Flexibility of Latex Sealing Compounds Afte		ASTM C734
s Equipped / Rec. Pract. for Determination of Brake Fluid	Temperature Flexibility of Preformed Sealing Tapes (197		ASTM C765
cedures for the Thermal Evaluation and Establishment of	Temperature Flexibility and Tenacity 1 Part, Elastomeric		ASTM C711
ent for Control of Air Conditioning, Hea/	Temperature Glass Cloth Pressure Sensitive Electrical T		ASTM D2754
Std. Rec. Pract. for Internal	Temperature Impact Test for Fabrics Coated with Flexibl		ASTM D2137
) Fire Protection and Safety (1973)	Temperature in the Automotive Braking System of Vehicle		SAE J291
the / Std. Rec. Pract. for Infrared Determination of the	Temperature Indexes of Solid Electrical Insulating Mate		IEEE 98
11.318 Std. Meth. of Test for Reaction Threshold	Temperature Indicating and Regulating Electrical Equipm		UL 873
Z98.28 Std. Meth. for Determining the Maximum Use	Temperature Measurements in Ablative Materials (1968)		ASTM E377
K65.222 Std. Meth. of Test for Brittleness	Temperature Molten Materials (Metals, Slag, Glass, etc.		FMS LPD 7-33
ompo/ Std. Meth. of Test for Deflection	Temperature of Applied Coatings on Wood Products During		ASTM D3259
als by Comparison with a Secondary Standard of Similar Emf	Temperature of Liquid and Solid Materials (1972) ANSI Z		ASTM D2883
properties of Adhesives in Shear by Tension Loading in the	Temperature of Preformed Thermal Insulation (1971) ANSI		ASTM C447
in Fats and Fat Mixtures Which Congeal or Solidify Within	Temperature of Plastics and Elastomers by Impact (1973)		ASTM D746
, of Test for Dropping Point of Lubricating Grease of Wide	Temperature of Plastics Under Flexural Load (1972) ANSI		ASTM D648
sensitive Electrical Insulating Tape (/ Std. Spec. for Low	Temperature of Reacting Thermosetting Resins (Plastic C		ASTM D2471
e Characteristics of Rubber and Rubber Like Materials by A	Temperature on Adhesive Bonds (1972) ANSI Z197.18		ASTM D1151
73) Std. Meth. for Calibration of	Temperature Properties (1972)	/Le Thermoelement Materi	ASTM E207
c Resistance Welded Carbon Steel Tubular Products for High	Temperature Range from -267.8 to -55 C (-450 to -67 F)		ASTM D2557
ng Nickel Alloy Bars, Forgings, and Forging Stock for High	Temperature Range of 25 to 45 Deg. (Cereal Chemistry) (AACCH 58-12A
base Superalloy Bars, Forgings, and Forging Stock for High	Temperature Range (1972) ANSI Z11.207	Std. Meth	ASTM D2265
obtaining Alloy Bars, Forgings, and Forging Stock for High	Temperature Resistant Vinyl Chloride Plastic Pressure S		ASTM D3005
bine Type Bolting Material Specially Heat Treated for High	Temperature Retraction Procedure (TR Test) (R1972) ANSI		ASTM D1329
d. Spec. for Centrifugally Cast Carbon Steel Pipe for High	Temperature Scale for Differential Thermal Analysis (19		ASTM E474
re Vessel Plates, Carbon Manganese, for Moderate and Lower	Temperature Service Conforming to ISO Recommendations F		ASTM A520
on Hardening Nickel Alloy Plate, Sheet, and Strip for High	Temperature Service (1970) ANSI G81.46	/Tation Hardeni	ASTM A637
welded Autenitic Chromium Nickel Alloy Steel Pipe for High	Temperature Service (1970) ANSI G81.45	/Ardening Iron	ASTM A638
tic Chromium Nickel Alloy Steel Pipe for Corrosive or High	Temperature Service (1970) ANSI G81.46	/Ening Cobalt C	ASTM A639
pec. for Centrifugally Cast Austenitic Steel Pipe for High	Temperature Service (1971) ANSI G55.12	/Lloy Steel Tur	ASTM A437
n Steel Pressure Vessel Plates for Intermediate and Higher	Temperature Service (1972)	St	ASTM A660
pe Flanges, Forged Fittings, and Valves and Parts for High	Temperature Service (1972)	Std. Spec. for Pressu	ASTM A662
1 Alloy Steel Flanges, Fittings, Valves, and Parts for Low	Temperature Service (1972)	Std. Spec. for Precipitati	ASTM A670
h Steel Plates for Pressure Vessels for Moderate and Lower	Temperature Service (1972)	/Spec. for Electric Fusion	ASTM A358
r Seamless and Welded Carbon and Alloy Steel Tubes for Low	Temperature Service (1972) ANSI B125.36	/Meter Austeni	ASTM A409
Std. Spec. for Seamless Carbon Steel Pipe for High	Temperature Service (1972) ANSI B125.39	Std. S	ASTM A451
for Centrifugally Cast Ferritic Alloy Steel Pipe for High	Temperature Service (1972) ANSI G35.9	/Spec. for Carbo	ASTM A515
Std. Spec. for Seamless and Welded Steel Pipe for Low	Temperature Service (1972) ANSI G37.1	/ Alloy Steel Pi	ASTM A182
	Temperature Service (1972) ANSI G38.13	/Oiled 9% Nicke	ASTM A522
	Temperature Service (1972) ANSI G52.2	Std.	ASTM A351
	Temperature Service (1972A)	/D. Spec. for High Strengt	ASTM A612
	Temperature Service (1972A) ANSI B125.18	/Td. Spec. Fo	ASTM A334
	Temperature Service (1972A) ANSI B125.30		ASTM A106
	Temperature Service (1973)	Std. Spec.	ASTM A426
	Temperature Service (1973) ANSI B125.17		ASTM A333

National Bureau of Standards KWIC Index of Engineering Standards

std. Spec. for Seamless Ferritic Alloy Steel Pipe for High	Temperature Service (1973) ANSI B125.24	ASTM	A335
arbon and Alloy Steel Nuts for Bolts for High Pressure and	Temperature Service (1973) ANSI E38.1	/Td. Spec. for C	ASTM A194
carbon Steel Pressure Vessel Plates for Moderate and Lower	Temperature Service (1973) ANSI G35.10	/Td. Spec. for	ASTM A516
or Pressure Vessels, Valves, Flanges, and Fittings for Low	Temperature Service (1973) ANSI G38.3	/Ing Materials F	ASTM A320
Piping Fittings of Wrought Carbon and Alloy Steel for Low	Temperature Service (1973) ANSI G46.2	Std. Spec. for	ASTM A420
carbon Steel Castings Suitable for Fusion Welding for High	Temperature Service (1974) ANSI G37.2	Std. Spec. for	ASTM A216
1 Castings for Pressure Containing Parts Suitable for High	Temperature Service (1974) ANSI G37.3	/ and Alloy Stee	ASTM A217
el Castings for Pressure Containing Parts Suitable for Low	Temperature Service (1974) ANSI G38.9	/or Ferritic Stee	ASTM A352
mium-Nickel-Iron Alloy Castings (25-12 Class) for High	Temperature Service (1974) ANSI G81.19	/Spec. for Chro	ASTM A447
for Alloy and Stainless Steel Bolting Materials for High	Temperature Services (1974) ANSI G38.4	Std. Spec	ASTM A193
als by Means of a Torsional /	Temperature Stiffening of Rubber and Rubber Like Materi		ASTM D1053
	Temperature Terminal Block, Base Insulating (1973)		NSA 1063
	Temperature Using the Cold Spanking Simulator (1972) an		ASTM D2602
	Temperature (R1973)	Std	ASTM E9
Meth. of Test for Apparent Viscosity of Motor Oils at Low	Temperature (1966) ANSI C59.49	/ for Enclosures, Cold	ASTM E197
Meth. of Compression Test. of Metallic Materials at Room	Temperature (1972)	Std. Spec.	ASTM C720
Chambers and Serving Units for Tests Above and Below Room	Temperature (1972)	Std. Meth. of Te	ASTM C704
for Spray Applied Fibrous Thermal Insulation for Elevated	Temperature (1973)		ASTM C768
st for Abrasion Resistance of Refractory Materials at Room	Temperature (1973)	/Etermination of pH (Slurry) of Cor	CR C-44
Std. Meth. of Drip Slag Test. Refractory Brick at High	Temperature (1973)	Temperature, Electrical, Magnetic, and Other Similar Ir	ASTM E354
n Starch Which Is Substantially Insoluble in Water at Room	Temperature (1973)	Temperature, Flush Head, Self Locking) (1972)	NSA 1672
on, Nickel, And/	Temperature (1966) ANSI C59.49	Temperature, Fuel and Oil Resistant, 65-75 (1973)	/I SAE AMS7266
Std. Meth. for Chemical Analysis of High	Temperature (1972)	Temperature, Protuding Head, (1972)	Std. for F NSA 1671
astener (Blind, Internally Threaded, External Sleeve, High	Temperature (1972)	Temperature, 50 to 120 KSI Yield Strength, Materials Wi	ASTM A453
ngs, Sealing, Fluorosilicone Rubber, General Purpose, High	Temperatures Above Ambient Air (1972)	Temperatures for Road Tars (1972)	ASTM C667
astener (Blind, Internally Threaded, External Sleeve, High	Temperatures for Rubber and Rubber Like Materials (1973)	Temperatures of Std. ASTM Molds for Test Specimens of P	ASTM D2728
th Expansion Coef/	Temperatures to 1650 C (1970) ANSI C59.127	/F Solid El	ASTM D1349
ive Insulation Systems for Equipment and Pipe Operating at	Temperatures to 500 C (1968) ANSI C59.134	/Tion Factor	ASTM D958
Std. Rec. Pract. for Paving Uses and Application	Temperatures Using the Brookfield Viscometer (1972) Ans		ASTM D2520
) ANSI J1.3	Temperatures (Metal to Metal) (1972) ANSI Z197.5	/Rope	ASTM D2149
lastics (1967) ANSI K65/	Temperatures (1966)		ASTM D2983
ectrical Insulating Materials at Microwave Frequencies and	Temperatures (1969) ANSI K90.7	/ for Flectrical Resist	ASTM D2295
of Solid Ceramic Dielectrics at Frequencies to 10 MHz and	Temperatures (1970) ANSI A111.1		ASTM MCMA 402
Meth. of Test for Apparent Viscosity of Gear Oils at Low	Temperatures (1970) ASTM G82.1	/Cast Iron-Chromium-	ASTM C611
rties of Adhesives in Shear by Tension Loading at Elevated	Temperatures (1971) ANSI G81.23	/D Cold Worked Alloy S	ASTM C16
Std. Air Density Ratios-At Various Altitudes and	Temperatures (1971) ANSI G81.24	/R Hot, Hot Cold, and	ASTM A608
ivity of Manufactured Carbon and Graphite Articles at Room	Temperatures (1971) ANSI G81.27	/D Worked Alloy Steel	ASTM A457
Std. Meth. of Load Test. for Refractory Brick at High	Temperatures (1972)	St	ASTM E307
Nickel High Alloy Tubing for Pressure Application at High	Temperatures (1972)	Std. Spec. for E	ASTM A671
teel Plate, Sheet, and Strip for High Strength at Elevated	Temperatures (1973)	Std. Meth. for Mea	ASTM D3232
cold Worked Alloy Steel Bars for High Strength at Elevated	Temperatures (1973)	Spec. for Electric Fusi	ASTM A672
forgings and Forging Billets for High Strength at Elevated	Temperatures (1973) ANSI G31.2	/ for Piping Fittings o	ASTM A234
d. Meth. of Test for Normal Spectral Emittance at Elevated	Temperatures (1973) ANSI G81.40	/ for Iron, Cobalt, an	ASTM A567
lectric Fusion Welded Steel Pipe for Atmospheric and Lower	(Temperatures) of Plastics Using a Hot Air Ignition Furn	ICBO	UBCS52.3
urement of Flow Properties of Lubricating Greases at High	Tempered Alloy Steel Bolts for Structural Steel Joints	ASTM	A490
on Welded Steel Pipe for High Pressure Service at Moderate	Tempered Alloy Steel Plate, Suitable for Welding (1970)E	ASTM	A514
f Wrought Carbon and Alloy Steel for Moderate and Elevated	Tempered Carbon and Alloy Steel Forgings for Pressure V	ASTM	A541
d Nickel Base Alloy Castings for High Strength at Elevated	Tempered Carbon Steel Plates for Structural Application	ASTM	A678
building Code Std. for Self and Flash Ignition Properties	Tempered Carbon Valve Spring Quality (1971) ANSI G54.4	ASTM	A230
(1971) ANSI G24.19	Tempered Chromium, for Pressure Vessels (1972) ANSI G35	ASTM	A542
) ANSI /	Tempered Nickel-Cobalt-Molybdenum-Chromium (1972)	ASTM	A605
essel Components (1973) Ansi/	Tempered Vacuum Treated Carbon and Alloy Steel Forgings	ASTM	A508
s (1973)	Tempered 8 and 9% Nickel (1972A) ANSI G35.20	Std. S	ASTM A553
for Chromium Molybdenum, Alloy Steel Plates, Quenched and	Tempered (1972A) ANSI G35.11	Std. Spec. for Pressu	ASTM A517
pec. for Pressure Vessel Plates, Alloy Steel, Quenched and	Tempered (1972A) ANSI G35.3	Std. Spec. for Pressure V	ASTM A353
for Pressure Vessels (1974)/	Tempered (1973)	/ Forgings, Corrosion and Moderate Heat	SAE AMS5745A
pec. for Pressure Vessel Plates, Alloy Steel, Quenched and	Tempered (1973)	/Nt, 15.5Cr-4.5Ni-2.9Mo-0.10N, S	SAE AMS5743D
re Vessel Plates, Alloy Steel, High Strength, Quenched and	Tempered, for Pressure Vessel Plates (1973) ANSI G35.22	ASTM	A533
essel Plates, Alloy Steel, 9% Nickel Double Normalized and	Tempered, for Pressure Vessels (1972A)	/D. Spec. for N	ASTM A543
t Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equalized and	Tempered, Roll Threaded (135,000 psi (931 MPa) Tensile	SAE	AMS7458C
olution Heat Treated, Sub Zero Cooled, Equalized, and Over	Tempered, Roll Threaded (1973)	Bolts	SAE AMS7455D
Manganese-Molybdenum-Nickel Alloy Steel, Quenched and	Tempered, Roll Threaded (1973)	/D Screws, Heat Resista	SAE AMS7459B
ickel Chromium Molybdenum Alloy Steel Plates, Quenched and	Tempering (Cereal Chemistry) (1962)	/H. for Experiment	AACTH 26.10
for Low Alloy Steel Studs, Heat Resistant, Normalized and	Template Hinge Dimensions (1972)	ANSI	A156.7
and Screws, Steel, Low Alloy Heat Resistant. Hardened and	Template (Cereal Chemistry) (1962)	AACTH	10-91
nt, 195,000 psi (1.345 MPa) Tensile Strength, Hardened and	Templates (1971)	NBHA	*7
al Wheat Flour Milling: Equipment, Sample Preparation, and	Temporarily Affixed Safety Signs for Construction and I	SAE	J115
	Temprature Service (1974) ANSI G38.11	/Gs Specially He	ASTM A389
	Ten Degree Xylene (1971)		ASTM D846
	Tenacity of Man Made Textile Fibers in Loop or Knot Con		ASTM D3217
figurations (1973)	Tenacity 1 Part, Elastomeric, Solvent Release Type Seal		ASTM C711
an/	Tendency of Sheet Steel for Porcelain Enameling (1969)		ASTM C632
ansi Z167.21	Tendons (1966)	ACI	66-8
Tent. Rec. for Concrete Members Prestressed with Unbonded	Tensile Loss by Retained Chlorine Bleaching (1971) ANSI	AATCC	114
L14.180	Tensile Loss by Retained Chlorine (1971) ANSI L14.126	AATCC	92
Test Meth. for Multiple Sample Meth. of Textile	Tensile Modulus (1973)	/Phite Fibers for Structural Co	SAE AMS3892/5
Test Meth. for Single Sample Meth. of Textile	Tensile Properties of Adhesive Bonds (1972) ANSI Z197.8		ASTM D897
mposites (GF 220 (1517) Tensile Strength, 70,000,000 (483)	Tensile Properties of Adhesives (1972) ANSI Z197.21		ASTM D1344
	Tensile Properties of Oriented Fiber Composites (1972T)		ASTM D3039
Std. Test Meth. for	Tensile Properties of Plastics (1972) ANSI K65.60		ASTM D638
Std. Meth. of Testing Cross Lap Specimens for	Tensile Properties of Rigid Cellular Plastics (1972) an		ASTM D1623
Meth. of Test for	Tensile Properties of Single Man Made Textile Fibers Ta		ASTM D2101
Std. Meth. of Test for	Tensile Properties of Thin Plastic Sheeting (1973) ANSI		ASTM D882
si K65.32	Tensile Strength Carbon-Silicon Steel Plates for Mach		ASTM A284
ken from Yarns and Tows (1972) An/			
K65.76			
ine Parts and Genera/			

National Bureau of Standards KWIC Index of Engineering Standards

Is (1972) ANSI G35.2	Std. Spec. for Low and Intermediate	Tensile Strength Carbon Steel Plates for Pressure Vesse	ASTM	A285
ity (1970) ANSI G24./	Std. Spec. for Low and Intermediate	Tensile Strength Carbon Steel Plates of Structural Qual	ASTM	A283
pecimens (1972) ANSI Z197.3	Std. Meth. of Test for	Tensile Strength of Adhesives by Means of Bar and Rod S	ASTM	D2095
I) ANSI A37.121	Std. Meth. of Test for Splitting	Tensile Strength of Cylindrical Concrete Specimens (197	ASTM	C496
Uniform Building Code Std. for Determining the Splitting	Std. Meth. of Test for	Tensile Strength of Molded Concrete Cylinders (1973)	ICBO	UBCS26-12
appi T644	Std. Meth. of Test for	Tensile Strength of Paraffin Wax (1973) ANSI Z11.206, T	ASTM	D1320
)	Std. Meth. of Test for	Tensile Strength Properties of Steel Truss Plates (1973)	ASTM	E489
.5Ni-2.9Mo-0.10N, Heat Treated, 170,000 psi (1172 MPa)	Std. Spec. for Steel Wire, High	Tensile Strength (1973) /Te Heat Resistant, 15.5Cr-4	SAE	AMS5744A
malized and Tempered, 135,000 psi (931 MPa)	Std. Spec. for Steel Wire, High	Tensile Strength (1973) /L Studs, Heat Resistant, Nor	SAE	AMS7458C
973) Bolts and Screws, Heat Resistant, 195,000 psi (1,345 MPa)	Std. Spec. for Steel Wire, High	Tensile Strength, Hard Drawn, for Mechanical Springs (1	ASTM	A679
r Graphite Fibers for Structural Composites (GF 220 (1517)	Std. Meth. of Test for	Tensile Strength, Hardened and Tempered, Roll Threaded	SAE	AMS7459B
y the Tongue (Single Rip) Meth. (Constant Rate of Traverse	eth. for Internal Bond Strength of Paperboard (Z-Direction	Tensile Strength, 70,000,000 (483) Tensile Modulus (197	SAE	AMS3892/5
(1972) Rec. Pract. for Special Quality High	ber Tape and Sheet, Epoxy Resin Impregnated, G70,000 (483)	Tensile Stress Strain of Carbons and Graphite (1973)	ASTM	C749
ber Tape and Sheet, Epoxy Resin Impregnated, G70,000 (483)	(1973) Std. Part Bolt, 100 Deg. Flush	Tensile Test. Machine) (1971) /Nght of Woven Fabrics B	ASTM	TAPPI
Std. for Pin, Swage Locking, A-286 Cres, 100 Deg. Shear /	d. for Pin, Swage Locking, 108 KSI Steel, 100 Deg. Shear /	Tensile (1973)	Test M	UM-528
. of Test for Strength Properties of Adhesives in Shear by	. of Test for Strength Properties of Adhesives in Shear by	Tensile, Hard Drawn Mechanical Spring Wire and Springs	SAE	J271
. of Test for Strength Properties of Adhesives in Shear by	. of Test for Strength Properties of Adhesives in Shear by	Tensile, 36,000,000 (248) Modulus, 180 (1973)	/Fi SAE	AMS3894/8
. of Test for Strength Properties of Adhesives in Shear by	. of Test for Strength Properties of Adhesives in Shear by	Tensile, 36,000,000 (248) Modulus, 350 (177) (1973)	/I SAE	AMS3894/9
. of Test for Strength Properties of Adhesives in Shear by	. of Test for Strength Properties of Adhesives in Shear by	Tension Head Hi Torque Recess Alloy Steel, 160,000 psi	NSA	583
. of Test for Fatigue Properties of Adhesives in Shear by	ties of Adhesives in Plywood Type Construction in Shear by	Tension Head, Pull Type (1973)	NSA	7004
ties of Adhesives in Two Ply Wood Construction in Shear by	rmining Durability of Adhesive Joints Stressed in Shear by	Tension Head, Pull Type (1973)	St NSA	7024
heavily Bonded Rigid Plastic Lap Shear Joints in Shear by	ively Bonded Plastic Lap Shear Sandwich Joints in Shear by	Tension Loading at Elevated Temperatures (Metal to Meta	ASTM	D2295
ex Locknuts (1972)	Std. for Torque	Tension Loading in the Temperature Range from -267.8 to	ASTM	D2557
Plane (1970)	Std. Meth. of	Tension Loading of Laminated Assemblies (1973)	/, Meth ASTM	D3165
1971) ANSI K90.6	Std. Meth. of	Tension Loading (Metal to Metal) (1969)	Std ASTM	D2294
nsi Z260.1	Std. Rec. Pract. for Sharp Notch	Tension Loading (Metal to Metal) (1972) ANSI Z197.15	ASTM	D1002
)	Std. Meth. of	Tension Loading (Metal / Metal) (1973)	Std. Met ASTM	D3166
loy Products (1973) ANSI H46.1	Std. Meth. of	Tension Loading (1964) ANSI Z197.12	/R Strength Proper ASTM	D906
Titanium Alloy (1973)	Std. for Bolt Lock,	Tension Loading (1970) /Test Meth. for Strength Proper	ASTM	D2339
973)	Std. for Bolt Lock,	Tension Loading (1971) ANSI Z197.31	/, Pract. for Det ASTM	D2919
Std. for Pin, Swage Locking, Steel, 100 Deg. Crown Head,	Std. for Pin, Swage Locking, A-286 Cres, Protruding Head,	Tension Loading (1973) /Determining the Strength of Ad	ASTM	D3163
Std. for Pin, Swage Locking, A-286, 100 Deg. Head (MS20426),	for Pin, Swage Locking, Aluminum Alloy, Protruding Head,	Tension Loading (1973) /Ermining the Strength of Adhes	ASTM	D3164
for Pin, Swage Locking, Std. and Oversize, Protruding Head,	r Pin, Swage Locking, A-286 Cres, 100 Deg. Head (MS24694),	Tension Requirements for Prevailing Torque Type Steel H	IFI	101
r Pin, Swage Locking, A-286 Cres, 100 Deg. Head (MS24694),	in, Swage Locking, 108 KSI Steel, Protruding Head, Shear /	Tension Test of Flat Sandwich Constructions in Flatwise	ASTM	C297
n, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	n, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	Tension Test. of Carbon Graphite Mechanical Materials (ASTM	C565
n, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS20426),	locking, Steel, Std. and Oversize, 100 Deg. Head (MS2494),	Tension Test. of Hard Rubber (1972)	ASTM	D2707
ocking, Steel, Std. and Oversize, 100 Deg. Head (MS20426),	d. for Pin, Swage Locking, Steel, 100 Deg. Head (MS24694),	Tension Test. of High Strength Sheet Materials (1968) a	ASTM	E338
d. for Pin, Swage Locking, Steel, 100 Deg. Head (MS24694),	d. for Pin, Swage Locking, Steel, 100 Deg. Head (MS20426),	Tension Test. of Metallic Materials (1969) ANSI Z168.13	ASTM	E8
d. for Pin, Swage Locking, Steel, 100 Deg. Head (MS20426),	for Pin, Swage Locking, Aluminum Alloy, Protruding Head,	Tension Test. of Nonmetallic Gasket Materials (1972)	ASTM	F152
in, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS20426),	n, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	Tension Test. of Solid Urethane and Other Rubbers (1973)	ASTM	D3196
n, Swage Locking, Aluminum Alloy, 100 Deg. Head (MS24694),	Std. for Pin, Swage Locking, Steel, Protruding Head,	Tension Test. Wrought and Cast Aluminum and Magnesium a	ASTM	B557
ype, Titanium Alloy (1973)	Std. for Bolt Lock,	Tension, Protruding Head, Std. and Oversize, Pull Type,	NSA	2005
y (1973)	Std. for Bolt Lock,	Tension, Protruding Head, Stump Type, Titanium Alloy (1	NSA	2206
li Type, Titanium Alloy (1973)	Std. for Bolt Lock,	Tension, Pull Type (1973)	NSA	6935
alloy (1973)	Std. for Bolt Lock,	Tension, Pull Type (1973)	NSA	6965
lloy (1973)	Std. for Bolt Lock,	Tension, Pull Type (1973)	St NSA	6955
alloy (1973)	Std. for Bolt Lock,	Tension, Pull Type (1973)	Std NSA	1525
Std. Specs. for Post Tensioned Prestressed Concrete (Post	er Bridges Design and Construction)/	Tension, Pull Type (1973)	Std. F NSA	1465
ec. for Flame Resistant Materials Used in Camping Tentage	vinyl Coa/	Tension, Pull Type (1973)	Std. Fo NSA	6946
a/ Std. Performance Requirements for Woven Man Made Fiber	ol) in Wine (Enology) (1972)	Tension, Pull Type (1973)	Std. Fo NSA	7014
tic) (1974)) in Wine (Enology) (1972)	Tension, Pull Type (1973)	Std. for P NSA	7034
osphere and Plant Tissues (Manual Procedures) (1973)	particulate and Acidic Gaseous Fluoride in the Atmospher/	Tension, Pull Type (1973)	Std. for Pi NSA	1516
chromium Metal (1971T)	Particulate and Water Soluble Gaseous Fluorides in the /	Tension, Pull Type (1973)	Std. for Pi NSA	1535
ls (1971) ANSI Z260.3	on Wafers and Metallization Thickness by Multiple Beam I/	Tension, Pull Type (1973)	Std. for Pin, Swage L NSA	1475
e and Gaseous Fluorides in the Atmosphere (Sodium Bicarb/	sion Zirconium in Irradiated Nuclear Fuels (1973)	Tension, Stump Type (1973)	St NSA	1486
logy) (1972)	logy) (1972)	Tension, Stump Type (1973)	St NSA	6925
972)		Tension, Stump Type (1973)	Std NSA	1555
		Tension, Stump Type (1973)	Std. for P NSA	6915
		Tension, Stump Type (1973)	Std. for Pi NSA	1546
		Tension, Stump Type (1973)	NSA	1496
		Tension, 100 Deg. Crown Head, Std. and Oversize, Pull T	NSA	2125
		Tension, 100 Deg. Crown Head, Stump Type, Titanium Allo	NSA	2325
		Tension, 100 Deg. Head (MS20426), Std. and Oversize, Pu	NSA	2115
		Tension, 100 Deg. Head (MS20426), Stump Type, Titanium	NSA	2315
		Tension, 100 Deg. Head (MS24694), Pull Type, Titanium a	NSA	2105
		Tension, 100 Deg. Head (MS24694), Stump Type, Titanium	NSA	2306
		Tensioned Box Girder Bridges Design and Construction) (CRSI	*2
		Tensioned Prestressed Concrete (Post Tensioned Box Gird	CRSI	*2
		Tent) (1974)	a Sp CPAI	84
		Tent, Awning, and Canopy Fabrics, Painted, Printed, or	ANSI	L24.1.1
		Tent, Awning, and Canopy Fabrics, Vinyl Coated or Lamin	ANSI	L24.1.10
		Tent, Ebulliometer Meth. for Analysis of Alcohol (Ethanol	ASE	*1
		Tent, Hazard Classifications of Organic Peroxides (Plas	FMS	7-81
		Tent, Hydrometer Meth. of Analysis for Alcohol (Ethanol	ASE	*2
		Tent, Meth. for Analysis for Fluoride Content of the at	ASTM	D3269
		Tent, Meth. for Automated Separation and Collection of	ASTM	D3266
		Tent, Meth. for Chemical Analysis of Ferrochromium and	ASTM	E363
		Tent, Meth. for Continuous Separation and Collection of	ASTM	D3267
		Tent, Meth. for Drop Weight Tear Tests of Ferritic Stee	ASTM	E436
		Tent, Meth. for Grading Soybean Oil for Color (1973)	NSPA	*5
		Tent, Meth. for Measurement of Oxide Thickness on Silic	ASTM	F388
		Tent, Meth. for Separation and Collection of Particulat	ASTM	D3268
		Tent, Meth. for Spectrophotometric Determination of Fis	ASTM	E495
		Tent, Meth. of Analysis for Brix (Balling) of Wine (Eno	ASE	*4
		Tent, Meth. of Analysis for Copper in Wine (Enology) (1	ASE	*9

osphere and Plant Tissues (Semiautomated Meth.) (1973)	Tent. Meth. of Analysis for Fluoride Content of the Atm	ASTM	D3270
(Enology) (1972)	Tent. Meth. of Analysis for Free Sulfur Dioxide in Wine	ASE	*8
2)	Tent. Meth. of Analysis for Iron in Wine (Enology) (197	ASE	*10
e (Enology) (1972)	Tent. Meth. of Analysis for Total Sulfur Dioxide in Win	ASE	*7
ogy) (1972)	Tent. Meth. of Analysis for Volatile Acid in Wine (Enol	ASE	*11
of Paint Films by Fungal Growth or Soil and Dirt Accumu/	Tent. Meth. of Evaluating Deg. of Surface Disfigurement	ASTM	D3274
d Surfaces Using a Passenger Automobile Equipped with Fu/	Tent. Meth. of Measurement of Stopping Distance on Pave	ASTM	E503
r Rubbers (1973)	Tent. Meth. of Tension Test. of Solid Urethane and Othe	ASTM	D3196
rations on Returnable Beer and Beverage Glass Containers/	Tent. Meth. of Test for Acid Resistance of Ceramic Deco	ASTM	C735
ncrete by the Pressure Meth. (1972T) ANSI A37.70	Tent. Meth. of Test for Air Content of Freshly Mixed Co	ASTM	C231
oil Aromatic Fractions by Mass Spectrometry (1973)	Tent. Meth. of Test for Aromatic Types Analysis of Gas	ASTM	D3239
etroleum Fractions by Gas Chromatography (1973)	Tent. Meth. of Test for Boiling Range Distribution of P	ASTM	D2887
extile Fibers in Loop or Knot Configurations (1973)	Tent. Meth. of Test for Breaking Tenacity of Man Made T	ASTM	D3217
ral Group Analysis of Petroleum Oils by the n-d-M Meth. /	Tent. Meth. of Test for Carbon Distribution and Structu	ASTM	D3238
re (Continuous Measurement by Nondispersive Infrared Spe/	Tent. Meth. of Test for Carbon Monoxide in the Atmosphe	ASTM	D3162
of Graphite (1971) ANSI K90.11	Tent. Meth. of Test for Compressive (Crushing) Strength	ASTM	C695
for Removing Water Formed Deposits (1973)	Tent. Meth. of Test for Corrosivity of Solvent Systems	ASTM	D3263
germanium by Preferential Etch Techniques (1973)	Tent. Meth. of Test for Crystallographic Perfection of	ASTM	F389
of Neodymium Doped Laser Materials (1973)	Tent. Meth. of Test for Effective Fluorescent Lifetime	ASTM	F380
Fuels by Setaflash Closed Tester (1973)	Tent. Meth. of Test for Flash Point of Aviation Turbine	ASTM	D3243
of Adhesives (1973)	Tent. Meth. of Test for Floating Roller Peel Resistance	ASTM	D3167
pearance (1973)	Tent. Meth. of Test for Grading Cotton Card Webs for Ap	ASTM	D3216
retardant Wood and Its Base Products (1973)	Tent. Meth. of Test for Hygroscopic Properties of Fire	ASTM	D3201
ores (1972T)	Tent. Meth. of Test for Manganese Dioxide in Manganese	ASTM	E465
th in Silicon by Measurement of Steady State Surface Pho/	Tent. Meth. of Test for Minority Carrier Diffusion Leng	ASTM	F391
Hide (Leather) Substance (1970) ALCA B5	Tent. Meth. of Test for Nitrogen Content (Kjeldahl) and	ASTM	D2868
oils (1973)	Tent. Meth. of Test for Pumpability of Industrial Fuel	ASTM	D3245
Ratings Using on Line Analyzers (1970T)	Tent. Meth. of Test for Research and Motor Meth. Octane	ASTM	D2885
the Surface of Interior Coatings in an Environmental Ch/	Tent. Meth. of Test for Resistance to Growth of Mold on	ASTM	D3273
ic Films with a Collinear Four Probe Array (1973)	Tent. Meth. of Test for Sheet Resistance of Thin Metall	ASTM	F390
ation Microcoulometry (1973)	Tent. Meth. of Test for Sulfur in Petroleum Gas by Oxid	ASTM	D3246
rium Chloranilate Controlled Condensation Meth.) (1973)	Tent. Meth. of Test for Sulfur Oxides in Flue Gases (Ba	ASTM	D3226
turbine Fuels (JFTOT Proc.) (1973)	Tent. Meth. of Test for Thermal Oxidation Stability of	ASTM	D3241
ne Fuel (1973)	Tent. Meth. of Test for Total Acidity in Aviation Turbi	ASTM	D3242
urbine Fuels (1973)	Tent. Meth. of Test for Undissolved Water in Aviation T	ASTM	D3240
and Plate Viscometer (1973)	Tent. Meth. of Test for Viscosity of Asphalt with Cone	ASTM	D3205
gles (1972T)	Tent. Meth. of Test for Wind Resistance of Asphalt Shin	ASTM	D3161
Plane of Plies) (1969)	Tent. Meth. of Test. Plywood in Rolling Shear (Shear in	ASTM	D2718
ness (1969)	Tent. Meth. of Test. Plywood in Shear Through the Thick	ASTM	D2719
) in Wine (Enology) (1972)	Tent. Pycnometer Meth. of Analysis for Alcohol (Ethanol	ASE	*3
ed Tendons (1966)	Tent. Rec. for Concrete Members Prestressed with Unbond	ACI	66-8
irders for Building (1957)	Tent. Rec. for Design of Concrete Composite Beams and G	ACI	57-29
arments (1973)	Tent. Rec. Pract. for Conducting Wear Test on Textile G	ASTM	D3181
paints into a Gas Chromatograph (1973)	Tent. Rec. Pract. for Direct Injection of Solvent Base	ASTM	D3271
flexible Barrier Materials (1973)	Tent. Rec. Pract. for Electrostatic Charge Mobility on	ASTM	F365
of Light Frame Type for the Purpose of Conserving Their /	Tent. Rec. Pract. for Installation of Fixed Partitions	ASTM	E497
al Coefficient (1973)	Tent. Rec. Pract. for Measurement of Glass Stress Optic	ASTM	C770
sing Threshold of Ruby Laser Rods (1973)	Tent. Rec. Pract. for Measuring Slope Efficiency and La	ASTM	F379
rom Solvent Base Paints (1973)	Tent. Rec. Pract. for Vacuum Distillation of Solvents F	ASTM	D3272
cation (1972)	Tent. Rec. Pract. Guidelines for Driveway Design and Lo	ITE	*8
or Underground Pipe Lines (Wrapped Systems) (1972)	Tent. Rec. Spec. for Asphalt Type Protective Coatings F	NACE	RS-1
d Continuous Mixing (1973)	Tent. Spec. for Aniline-62 (1973)	ASTM	D3264
ers Vertically (1973T) ANSI A37.95	Tent. Spec. for Concrete Made by Volumetric Batching an	ASTM	C685
tubes (1973)	Tent. Spec. for Molds for Forming Concrete Tests Cylind	ASTM	C470
3)	Tent. Spec. for Molybdenum Flattened Wire for Electron	ASTM	F364
(1972)	Tent. Spec. for Nuclear Grade Boron Carbide Powder (197	ASTM	C750
eparating Pentachlorophenol Solutions (1968)	Tent. Spec. for Polyolefin Monofilaments (1973)	ASTM	D3218
imens Subject to Freezing (1972T)	Tent. Spec. for Ultra High Temp Heat Treated Line Pipe	API	SPEC 5LU
ound Timber Piles (1970)	Tent. Spec. for Volatile Petroleum Solvent (LPG) for Pr	ASTM	D2605
cord Fabrics (1973) ANSI L14.243	Tent. Test Meth. for Critical Dilation of Concrete Spec	ASTM	C671
a Spec. for Flame Resistant Materials Used in Camping	Tent. Test Meth. for Establishing Design Stresses for R	ASTM	D2899
Uniform Fire Code:	Tent. Tolerances for Tire Fabrics (Textile) Other Than	ASTM	D122
-(Terbutylamino)-4-Chloro-6-(Ethylamino)-S-Triazine -	Tentage (Tent) (1974)	CPAI	84
tbutylamino)-4-(Ethylamino)-6-(Methylthio)-S-Triazine -	Tents and Air Supported Structures (1973)	ICBO	UFC*2ART30
Std. Definition of the	Terbutylazine (1973) /for the Pest Control Chemical 2	ANSI	K62.149
Std. for	Terbutryn (1973) /or the Pest Control Chemical 2-(Ter	ANSI	K62.148
Std. for	Term Vacuum Cleaner (1974)	ASTM	F395
std. for Pan Head Screw and Assembled Washers-Electrical	Terminal-Tank Strap, Forked (1973)	NSA	24
Std. for	Terminal-Tank Strap, Plain (1973)	NSA	23
Std. for Strip-High Temperature	Terminal Attachment (Preferred) (1974)	NSA	720
Std. for Binding Post -	Terminal Block Electrical Stud (1974)	NSA	1002
on Equip/ Std. for Start-Stop Signal Quality Between Data	Terminal Block, Base Insulating (1973)	NSA	1063
ch/ Std. for Interface Between Numerical Control and Data	Terminal Board, Electrical (1973)	NSA	192
chemicals and Plastics (1972)	Terminal Equipment and Non-Synchronous Data Communic	EIA	RS404
	Terminal Equipment Employing Parallel Binary Data Inter	EIA	RS408
	Terminal Facilities for Pneumatic Transfer of Dry Bulk	MCA	TC18
	Terminal Markings for Motors and Generators (1972)	NEMA	MG1-2
	Terminal Operations (1972)	ANSI	MH9.1
	Terminals (For Foreign and Domestic Passenger Cars, Tru	BCI	*1.56
	Terminals, and Other Terminations (Soft Solder Jointed)	EIA	RS178-B
	Terminations (Soft Solder Jointed) (1973) ANSI C83.93	EIA	RS178-B
	Terminology and Definitions for Soil Tillage and Soil T	ASAE	R291.1
	Terminology and Notation for Nuclear Materials Manage	ANSI	N15.5
	Terminology for Agricultural and Light Industrial Tract	ASAE	S205.2
	Terminology for Agricultural Tractors (1972)	REC.	J722B
	Terminology for Combines and Grain Harvesting (1971)	ASAE	S343

National Bureau of Standards KWIC Index of Engineering Standards

1972)	Bulletin for Nondestructive Test.	Terminology for Defects in Steel Pipe (1974)	API	BUL5T1
equipment Protection) (1972)	Dimensioning Std. and	Terminology for Permanently Installed Screw Conveyors (ASAE	S334T
	Std. for	Terminology for Pressure Relief Devices (Container and	ANSI	B95.1
73)	Std. Definitions and	Terminology for Relays for Electronic Equipment (1971)	ANSI	C83.16
	Rec. for Uniform	Terminology for Rural Waste Management and Disposal (19	ASAE	R292.1
Outage /	Std. Requirements and	Terminology for Specialty Transformers	NEMA	ST1
	Std. Definitions in Electrical Power Operations	Terminology Including Terms for Reporting and Analyzing	IEEE	346
	Rec. Pract. for Nomenclature and	Terminology of Tank Trailers and Containers (1971)	TTMA	RP36
	Std. for Psychoacoustical	Terminology (Acoustics, Audiometry) (1973)	ANSI	S3.20
Western Woods Use Book: Abbreviations, Symbols, and		Terminology (Lumber and Timber) (1973)	WWPA	*31.6
Rec. Pract. for Automotive Transmission		Terminology (1969)	SAE	J645B
Rec. Pract. for Automatic Transmission Functions		Terminology (1969)	SAE	J649B
ract. for Automotive Transmission Hydraulic Control System		Terminology (1970)	SAE	J648A
	Std. for Pallet Definitions and	Terminology (1972)	ANSI	MH1.1.2
n Interchange Formats (Computer Software Documentation and		Terminology) (1972) FIPS 20	ANSI	X10.1
evices (1972)	Std. Requirements,	Terminology, and Test Procedure for Neutral Grounding D	IEEE	32
extension, Torsion, Flat, and Hot Wound (Materials, Specs.		Terminology, Gauge, Metric Conversions) (1972)	/Sion, SMI	*3
or (1972)	Aircraft Instrument Stds. (Wording,	Terminology, Phraseology, Environment and Design Stds F	SAE	AIR818B
	Std. for Industrial Engineering	Terminology: Applied Mathematics (1972)	ANSI	Z94.8
	Std. for Industrial Engineering	Terminology: Applied Psychology (1972)	ANSI	Z94.11
	Std. for Industrial Engineering	Terminology: Biomechanics (1972)	ANSI	Z94.1
	Std. for Industrial Engineering	Terminology: Cost (1972)	ANSI	Z94.2
	Std. for Industrial Engineering	Terminology: Data Processing and Systems (1972)	ANSI	Z94.3
	Std. for Industrial Engineering	Terminology: Distribution and Marketing (1972)	ANSI	Z94.4
	Std. for Industrial Engineering	Terminology: Economy (1972)	ANSI	Z94.5
	Std. for Industrial Engineering	Terminology: Facility Planning (1972)	ANSI	Z94.6
	Std. for Industrial Engineering	Terminology: Materials Processing (1972)	ANSI	Z94.7
	Std. for Industrial Engineering	Terminology: Organization Planning and Theory (1972)	ANSI	Z94.9
	Std. for Industrial Engineering	Terminology: Production Planning and Control (1972)	ANSI	Z94.10
	Std. for Industrial Engineering	Terminology: Work Measurement and Meth. (1972)	ANSI	Z94.12
oratory Evaluation to Determine Resistance to Subterranean		Termites (1972)	AWPA	M12.72
	Std.	Terms and Definitions for Welding and Cutting (1969)	AWS	A3.0
imming Potentiometers (1970)	Std. for	Terms and Definitions for Wirewound and Nonwirewound TR	VRCI	T110
	Rec. List of	Terms and Definitions Related to Quality Control (1969)	ASQC	*1
	Std. Thermal Spraying	Terms and Definitions (1970)	AWS	C2.9
e Practices for the Construction of Nuclear Power Plants -		Terms and Definitions (1973)	ANSI	N45.2.10
Food Labelling, Ingredients and Containers (Also Includes		Terms and Definitions) (1974)	/Ons for Animal Feed and	AAFCO
72)	Std. Definitions of	Terms and Nomenclature Relating to Aerosol Products (19	ASTM	D3064
72A) ANSI Z128.7	Std. Definitions of	Terms and Symbols Relating to Emission Spectroscopy (19	ASTM	E135
	Std. Definitions of Trade	Terms Commonly Used in Packaging (1972)	ANSI	MH15.1
	Std. for Glossary of	Terms Concerning Letter Symbols (1972)	ANSI	Y10.1
yclean) (1973)	Std. Definitions of	Terms for Antennas (1973)	IEEE	145
	Std. for Glossary of Rec.	Terms for Care Labeling Textile Products (Launder or Dr	ANSI	L28.1
	Std. Definitions of Textile	Terms for Institutional Textiles (1973)	ANSI	L24.6.1
tions in Electrical Power Operations Terminology Including		Terms for Reporting and Analyzing Outage of Electrical	IEEE	346
consumer Textile Products and Rec. Pract. for Use of These		Terms on Permanently Attached Labels (1972)	/ Care of	ASTM
of a Property of a Mater/	Std. Rec. Pract. for Use of the	Terms Precision and Accuracy as Applied to Measurement	ASTM	E177
tions and Materials (1973)	Std. Definitions of	Terms Relating to Acoustical Tests of Building Construc	ASTM	C634
	Std. Definitions of	Terms Relating to Activated Carbon (1974)	ASTM	D2652
	Std. Definitions of	Terms Relating to Adhesives (1973)	ASTM	D907
138.1	Std. Definitions of	Terms Relating to Appearance of Materials (1971) ANSI Z	ASTM	E284
(1972) ANSI A130.1	Std. Definitions of	Terms Relating to Asbestos Cement and Related Products	ASTM	C460
73)	Std. Definitions of	Terms Relating to Atmospheric Sampling and Analysis (19	ASTM	D1356
ls for Roofing, Waterproofing, and R/	Std. Definitions of	Terms Relating to Bituminous, and Other Organic Materia	ASTM	D1079
	Std. Definitions of	Terms Relating to Building Seals (1973)	ASTM	C717
s and Images Made Therefrom (1972A)	Std. Definitions of	Terms Relating to Carbon Paper and Inked Ribbon Product	ASTM	F221
Rec. Pract. for Use of These Terms /	Std. Definitions of	Terms Relating to Care of Consumer Textile Products and	ASTM	D3136
1972) ANSI K64.6	Std. Definitions of	Terms Relating to Cellulose and Cellulose Derivatives (ASTM	D1695
g Appliances (1972)	Std. Glossary of	Terms Relating to Chimneys, Gas Vents and Heat Producin	NFPA	97M
	Std. Definitions of	Terms Relating to Coal and Coke (1972) ANSI K20.6	ASTM	D121
si A37.76	Std. Definitions of	Terms Relating to Concrete and Its Aggregates (1968) an	ASTM	C125
	Std. Definitions of	Terms Relating to Dosimetry (1968) ANSI N105	ASTM	E170
es (1974)	Std. Definitions of	Terms Relating to Electrical Insulating Liquids and Gas	ASTM	D2864
	Std. Definitions of	Terms Relating to Electrical Insulation (1973)	ASTM	D1711
mpingement by Liquid or Solid Partic/	Std. Definitions of	Terms Relating to Electrostatic Copying (1972B)	ASTM	F335
lysis of Fatigue Data (1972) ANSI Z9/	Std. Definitions of	Terms Relating to Erosion of Solids by Cavitation and I	ASTM	C40
nd Materials (1973)	Std. Definitions of	Terms Relating to Fatigue Test. and the Statistical Ana	ASTM	E206
	Std. Definitions of	Terms Relating to Fire Tests of Building Construction a	ASTM	E176
	Std. Definitions of	Terms Relating to Gaskets (1972)	ASTM	F118
	Std. Definitions of	Terms Relating to Glass and Glass Products (1971)	ASTM	C162
	Std. Definitions of	Terms Relating to Hydraulic Cement (1971) ANSI A1.28	ASTM	C219
	Std. Definitions of	Terms Relating to Iron Castings (1972A)	ASTM	A644
	Std. Definitions of	Terms Relating to Leak Test. (1971) ANSI Z166.25	ASTM	E425
	Std. Definitions of	Terms Relating to Leather (R1972) ALCA X1. ANSI Z109.3	ASTM	D1517
	Std. Definitions of	Terms Relating to Lime and Limestone (1971) ANSI K67.8	ASTM	C51
si Z166.16	Std. Definitions of	Terms Relating to Liquid Penetrant Inspection (1974) an	ASTM	E270
nents of Coal (1972)	Std. Definitions of	Terms Relating to Lithologic Classes and Physical Compo	ASTM	D2796
nsi Z166.15	Std. Definitions of	Terms Relating to Magnetic Particle Inspection (1974) a	ASTM	E269
2)	Std. Definitions of	Terms Relating to Manufactured Carbon and Graphite (197	ASTM	C709
A37.33	Std. Definitions of	Terms Relating to Materials for Roads and Pavements (1971) ANSI	ASTM	D8
	Std. Definitions of	Terms Relating to Metallography (1973) ANSI Z30.4	ASTM	E7
	Std. Definitions of	Terms Relating to Microscopy (1972)	ASTM	E175
	Std. Definitions of	Terms Relating to Natural Building Stones (1974)	ASTM	C119
72)	Std. Definitions of	Terms Relating to Naval Stores and Related Products (19	ASTM	D804
products (1973)	Std. Definitions of	Terms Relating to Paint, Varnish, Lacquer, and Related	ASTM	D16
	Std. Definitions of	Terms Relating to Plastics (1973) ANSI K65.51	ASTM	D883

National Bureau of Standards KWIC Index of Engineering Standards

stems (1973) ANSI Z167.1	Std. Definitions of	Terms Relating to Porcelain Enamel and Ceramic Metal Sy	ASTM	C286
3)	Std. Definitions of	Terms Relating to Refractories (1973) ANSI A111.9	ASTM	C71
	Std. Definitions of	Terms Relating to Rubber and Rubber Like Materials (197	ASTM	D1566
	Std. Definitions of	Terms Relating to Soaps and Other Detergents (1974)	ASTM	D459
	Std. Definitions of	Terms Relating to Space Simulation (1972)	ASTM	E349
	Std. Definitions of	Terms Relating to Statistical Meth. (1972)	ASTM	E456
) (1961)	Glossary of	Terms Relating to Structural Clay Products (Tech. Notes	BIA	2
73)	Std. Definitions of	Terms Relating to Surface Imperfections on Ceramics (19	ASTM	F109
	Std. Definitions of	Terms Relating to Textile Materials (1973) ANSI L14.12	ASTM	D123
	Std. Definitions of	Terms Relating to Thermal Analysis (1973)	ASTM	E473
	Std. Definitions of	Terms Relating to Ultrasonic Test. (1974)	ASTM	E500
ctors (1972A)	Std. Definitions of	Terms Relating to Uninsulated Metallic Electrical Condu	ASTM	B354
	Std. Definitions of	Terms Relating to Veneer and Plywood (1970) ANSI 07.2	ASTM	D1038
	Std. Definitions of	Terms Relating to Water (1972)	ASTM	D1129
973)	Std. Definitions of	Terms Relating to Wax Polishes and Related Materials (1	ASTM	D2825
	Glossary of	Terms Used in Baking and Cereal Chemistry (1962)	AACCH	36-01A
	Definitions of Statistical	Terms Used in Cereal Chemistry (1967)	AACCH	78-40
	Glossary of	Terms Used in Gearing (1972)	AGMA	116.01
s. (1972)	Definitions of	Terms Used in IEEE Nuclear Power Generating Station Std	IEEE	380
	Std. Definitions of	Terms Used in Powder Metallurgy (1972) ANSI H9.5	ASTM	B243
	Std. Glossary of General	Terms Used in Quality Control (1971) ANSI Z1.7	ASQC	A3
	Dictionary of	Terms Used in the Safety Profession (1973)	ASSFE	*1
n, Truck, Bus, Trailer, Multipurpose Pas/	Definitions and	Terms Used in the Selection of Tires (Car, Station Wago	TRA	X-XI
	Std.	Terms Used in the Sulfite Pulp Process (1972)	TAPPI	T1201
	Glossary of Construction Industry	Terms (Architecture) (1970)	AIOA	*1
	Definitions of Relay	Terms (Electromagnetic Instrumentation) (1972)	NARM	*2
annual of Standardization for Masterkeying Nomenclature and	Glossary of Billiard	Terms (1965)	NBHA	*4
	Std. Definitions of Navigation Aid	Terms (1971)	BCA	*2
	Glossary of Architectural Metal	Terms (1971)	IEEE	172
	Std. for Photo Instrumentation Glossary	Terms (1973)	NAAMM	*35
	Spec. for Synthetic Rubber, Ethylene Propylene	(Terms, Definitions) (1969)	SMPTE	*1
	Limestone, and Marble Masonry; Mortar; Sand; Slag; Steel;	Terpolymer, General Purpose (45-55) (1973)	SAE	AMS3260
	Rec. for Design, Layout, Construction and Maintenance of	Terra Cotta: Timber; Water; Ceiling; Partitions; Plaste	ICBO	UBC*3-23
	Brick in Landscape Architecture	Terrace (Erosion Control and Water Conservation) (1972)	ASAE	R268.1
	Specifying Portland Cement	Terraces and Walks (Tech. Notes) (1966)	BIA	29
extile) (1973)	Std. Performance Requirements for	Terrazzo, Cast in Place Floors (1967)	CSI	09410
Terb/	Std. Common Name for the Pest Control Chemical 2-	Terry Cloth Towels (Single and Double) (Institutional T	ANSI	L24.2.5
zine /	Std. Common Name for the Pest Control Chemical 2-	(Terbutylamino)-4-Chloro-6-(Ethylamino)-S-Triazine-	ANSI	K62.149
	Std. Spec. for Para	(Terbutylamino)-4-(Ethylamino)-6-(Methylthio)-S-Tria	ANSI	K62.148
	ination of Film Adhesion on All Metals by Cross Hatch Tape	Tertiary Butylphenol 98 (1972) ANSI Z78.24	ASTM	D2871
	Std. for Engine	Test After Reverse Impacting (Coil Coating) (1974)	/Rm NCCA	TB-II-16
	Std.	Test Code-Spark Ignition and Diesel (1971)	SAE	J816B
	Std.	Test Code for Air Moving Devices (1967)	AMCA	210
ormers (Electronics) (1973) ANSI C57.12.90	Std.	Test Code for Direct Current Machines (1973)	IEEE	113
	Std. for Agricultural Tractor	Test Code for Distribution, Power and Regulating Transf	IEEE	262
	Agricultural Tractor	Test Code (1972)	SAE	J708C
	Std. Analytical Meth. for Determining Cold	Test Code (1972) SAE J708C	ASAE	S209.4
eth. of Power Factor Measurement for Low Voltage Inductive	Guide for Statistical Analysis of Thermal Life	Test Content in Corn Oil (1965)	CR	H-10
ration of Liquid Automatic Particle Counters Using AC Fine	Conditioning System Rating Definitions, Test. Meth., and	Test Currents (1972) ANSI C37.26	IEEE	330
r Conditioning System Rating Definitions, Test. Meth., and	of Petroleum Wax or Wax Based Blends Appli/	Test Data (1972)	IEEE	101
fices (1974)	Std. Meth. of	Test Dust (1972) ANSI B93.28	Std. Meth. for Calib	NFLDP
)	Std. Meth. of	Test Equipment and Rating Meth. (1972)	/Nal Vehicle Ai	IMACA
Room Temperature (1972)	Std. Meth. of	Test for Abrasion Resistance of Glossy Smooth Coatings	ASTM	D3234
les and Heels (1968) ANSI J2.26	Std. Meth. of	Test for Abrasion Resistance of Horizontal Concrete Sur	ASTM	C779
	Std. Meth. of	Test for Abrasion Resistance of Pipeline Coatings (1972)	ASTM	G6
	Std. Meth. of	Test for Abrasion Resistance of Refractory Materials at	ASTM	C704
	Std. Meth. of	Test for Abrasion Resistance of Rubber Compounds for So	ASTM	D1630
	Std. Meth. of	Test for Abrasion Resistance of Textile Fabrics (1971)	ASTM	D1175
	Std. Meth. of	Test for Absolute Viscosity of Asphalts (1966)	ASTM	D2171
h the Ferrous Sulfate Cupric Sulfate Dosim/	Std. Meth. of	Test for Absorbed Gamma and Electron Radiation Dose Wit	ASTM	D2954
h the Ceric Sulfate Dosimeter (1971) ANSI /	Std. Meth. of	Test for Absorbed Gamma and Electron Radiation Dose Wit	ASTM	D3001
oxygen Pressure Meth. (1973) ANSI J4.1	Std. Meth. of	Test for Accelerated Aging of Vulcanized Rubber by the	ASTM	D572
oven Meth. (1967) ANSI J5.1	Std. Meth. of	Test for Accelerated Aging of Vulcanized Rubber by the	ASTM	D573
mpound (1973)	Std. Meth. of	Test for Accelerated Aging of Wood Sash Face Glazing Co	ASTM	C741
itectural Type Glass (1972T)	Meth. of	Test for Acid Resistance of Ceramic Decorations on Arch	ASTM	C724
rnable Beer and Beverage Glass Containers/	Tent. Meth. of	Test for Acid Resistance of Ceramic Decorations on Retu	ASTM	C735
ents and Their Admixtures (1974)	Std. Meth. of	Test for Acidity Alkalinity of Halogenated Organic Solv	ASTM	D2989
naphthas, and Similar Industrial Aromatic /	Std. Meth. of	Test for Acidity of Benzene, Toluene, Xylenes, Solvent	ASTM	D847
es (1973)	Std. Meth. of	Test for Adhesion After Impact of Preformed Sealing Tap	ASTM	C766
lants Under Cyclic Movement (1972)	Std. Meth. of	Test for Adhesion and Cohesion of Elastomeric Joint Sea	ASTM	C719
	Std. Meth. of	Test for Adhesion of Metallic Coatings (1972)	ASTM	B571
ard at 90 Deg. Angle and Constant Stress (/	Std. Meth. of	Test for Adhesion of Pressure Sensitive Tape to Fiberbo	ASTM	D2860
973)	Std. Meth. of	Test for Adhesion of Vulcanized Rubber to Metal (1973)	ASTM	D429
(1970) ANSI J3.1	Std. Meth. of	Test for Adhesion of Vulcanized Rubber to Steel Cord (1	ASTM	D2229
	Std. Meth. of	Test for Adhesion of Vulcanized Rubber (Friction Test)	ASTM	D413
	Std. Meth. for Climbing Drum Peel	Test for Adhesives (1962) ANSI Z197.23	ASTM	D1781
x Sealing Compounds (1972)	Std. Meth. of	Test for Aging Effects of Artificial Weathering on Late	ASTM	C732
ressure Meth. (1972T) ANSI A37.70	Tent. Meth. of	Test for Air Content of Freshly Mixed Concrete by the P	ASTM	C231
73)	Std. Meth. of	Test for Air Permeability of Asbestos Fibers (1972)	ASTM	D2752
	Std. Meth. of	Test for Airflow Resistance of Acoustical Materials (19	ASTM	C522
ansi Z167.20	Meth. of	Test for Algal Resistance of Plastic Films (1972T)	ASTM	G29
	Std. Meth. of	Test for Alkali Resistance of Porcelain Enamels (1974)	ASTM	C614
	Std. Meth. of	Test for Alkalinity of Hollow Glass Microspheres (1972)	ASTM	D3100
	Std. Meth. of	Test for Alky! Benzene Sulfonate in Water (1968)	ASTM	D2330
ielectric Constant (Permittivity) of Solid/	Std. Meth. of	Test for Alternating Current Loss Characteristics and D	ASTM	D150
ectroscopy (1973)	Std. Meth. of	Test for Aluminium in Iron Ores by Atomic Absorption Sp	ASTM	E507

National Bureau of Standards KWIC Index of Engineering Standards

ging Materials (Cereal Chemistry) (1/	Std. Meth. of	Test for Aluminum in Water (1969E)	ASTM	D857
eam Bending (1972)	Std. Meth. of	Test for Aluminum Oxide in Iron Ores (1972)	ASTM	E464
iber Elongation (1971)	Meth. of Xanthinol	Test for Analysis of Urea in Cloth Bags and Other Packa	AACCH	28-86
arbons (1972)	Std. Meth. of	Test for Annealing Point and Strain Point of Glass by B	ASTM	C598
	Std. Meth. of	Test for Annealing Point and Strain Point of Glass by F	ASTM	C336
h9.1	Std. Meth. of	Test for Apparent Density of Industrial Aromatic Hydroc	ASTM	D2935
ounds by the Scott Volumeter (1970) ANSI H/	Std. Meth. of	Test for Apparent Density of Leather (1968) ALCA E62	ASTM	D2346
Fiber Reinforced Plastics by Short Beam M/	Std. Meth. of	Test for Apparent Density of Metal Powders (1948) ANSI	ASTM	B212
specific Gravity, and Bulk Density of Burn/	Std. Meth. of	Test for Apparent Density of Refractory Metals and Comp	ASTM	B329
tures Using the Brookfield Viscometer (197/	Std. Meth. of	Test for Apparent Horizontal Shear Strength of Parallel	ASTM	D2344
oating Materials (1973)	Std. Meth. of	Test for Apparent Porosity, Water Absorption, Apparent	ASTM	C20
3) ANSI Z11.72	Std. Meth. of	Test for Apparent Viscosity of Gear Oils at Low Tempera	ASTM	D2983
ature Using the Cold Spanking Simulator (1/	Std. Meth. of	Test for Apparent Viscosity of Hot Melt Adhesives and C	ASTM	D2326
Solids (1969) ANSI Z197.9	Std. Meth. of	Test for Apparent Viscosity of Lubricating Greases (197	ASTM	D1092
e (1951) ANSI Z197.10	Std. Meth. of	Test for Apparent Viscosity of Motor Oils at Low Temper	ASTM	D2602
s by Gas Chromatography (1972) ANSI Z11.27/	Std. Meth. of	Test for Applied Weight Per Unit Area of Dried Adhesive	ASTM	D898
actions by Mass Spectrometry (1973)	Std. Meth. of	Test for Applied Weight Per Unit Area of Liquid Adhesiv	ASTM	D899
(1972) ANSI L14.141	Tent. Meth. of	Test for Aromatic Traces in Light Saturated Hydrocarbon	ASTM	D2600
	Std. Meth. of	Test for Aromatic Types Analysis of Gas Oil Aromatic Fr	ASTM	D3239
973)	Std. Meth. of	Test for Asbestos Content of Asbestos Textile Materials	ASTM	D1918
fuel (Mass Spectrometric Meth.) (1969) Ans/	Std. Meth. of	Test for Ash from Petroleum Products (1973) ANSI Z11.54	ASTM	D482
fuel (Neodymium-148 Meth.) (1969) ANSI N11/	Std. Meth. of	Test for Ash in Graphite (1969) ANSI K90.4	ASTM	C561
anical Meth.) (1969) ANSI N107	Std. Meth. of	Test for Ash in the Analysis Sample of Coal and Coke (1	ASTM	D3174
ansi A1.8, Ashto T107	Std. Meth. of	Test for Atom Percent Fission in Uranium and Plutonium	ASTM	E244
	Std. Meth. of	Test for Atom Percent Fission in Uranium and Plutonium	ASTM	E321
	Std. Meth. of	Test for Atom Percent Fission in Uranium Fuel (Radioche	ASTM	E219
	Std. Meth. of	Test for Autoclave Expansion of Portland Cement (1971)	ASTM	C151
Air Permeability (1972)	Rec. Pract. for Life	Test for Automotive Storage Batteries (1972)	SAE	J240A
	Std. Meth. of	Test for Average Particle Size of Alumina and Silica by	ASTM	C721
fiber (1970) ANSI K91.1	Std. Meth. of Drop	Test for Bags (Packaging) (1950) ANSI MH12.6	ASTM	D959
il for Static Load on Spread Footings (1972)	Std. Meth. of	Test for Bauer-McNett Wet Classification of Asbestos	ASTM	D2589
read Footings (1972) Std. Meth. of Test Fo/	Std. Meth. of	Test for Bearing Capacity of Soil for Static Load on Sp	ASTM	D1194
	Std. Meth. of	Test for Bearing Capacity of Soil for Static Load on Sp	ASTM	D1194
sho T81, ANSI O11.13	Std. Meth. of	Test for Bendability of Pipeline Coatings (1972)	ASTM	C10
of Ceramic Substrates (1974)	Std. Meth. of	Test for Benzene Insoluble Matter in Creosote (1973) Aa	ASTM	D367
	Tentative Meth. of	Test for Biaxial Flexure Strength (Modulus of Rupture)	ASTM	F394
i D14.1	Std. Meth. of	Test for Bitumen (1970) ANSI A37.3	ASTM	D4
ons by Gas Chromatography (1973)	Std. Meth. of	Test for Boiling Point of Engine Antifreezes (1972) Ans	ASTM	D1120
	Tent. Meth. of	Test for Boiling Range Distribution of Petroleum Fracti	ASTM	D2887
	Std. Meth. of	Test for Boron in Water (1972T)	ASTM	D3082
rns (Constant Rate of Extension Instrument/	Std. Meth. of	Test for Breaking Load and Elongation of Elastomeric Ya	ASTM	D2653
tile Fibers (Flat Bundle Meth.) (1972) Ans/	Std. Meth. of	Test for Breaking Strength and Elongation of Cotton Tex	ASTM	D1445
a173.1	Std. Meth. of	Test for Breaking Strength of Ceramic Tile (1971) ANSI	ASTM	C648
n Loop or Knot Configurations (1973)	Tent. Meth. of	Test for Breaking Tenacity of Man Made Textile Fibers I	ASTM	D3217
ansi Z115.5	Std. Meth. of	Test for Brinell Hardness of Metallic Materials (1973)	ASTM	E10
mers by Impact (1973)	Std. Meth. of	Test for Brittleness Temperature of Plastics and Elasto	ASTM	D746
ometric Titration (1974) ANSI Z78.15	Std. Meth. of	Test for Bromine Index of Aromatic Hydrocarbons by Coul	ASTM	D1492
ctrometric Titration (1972) ANSI Z11.248	Std. Meth. of	Test for Bromine Index of Petroleum Hydrocarbons by Ele	ASTM	D2710
e Type Sealants (1972)	Std. Meth. of	Test for Bubbling of 1 Part, Elastomeric Solvent Releas	ASTM	C712
s Microspheres (1972)	Std. Meth. of	Test for Bulk Density and Packing Factor of Hollow Glas	ASTM	D3101
Gas Chromatography (1973)	Std. Meth. of	Test for Butadiene Purity and Hydrocarbon Impurities by	ASTM	D2593
bsorption Spectroscopy (1973)	Std. Meth. of	Test for Calcium and Magnesium in Iron Ores by Atomic a	ASTM	E508
(1973)	Std. Meth. of	Test for Calcium or Zinc in Paint Driers by EDTA Meth.	ASTM	D2613
pressure Membrane Apparatus (1972)	Std. Meth. of	Test for Capillary Moisture Relationships for Soils by	ASTM	D3152
coal and Coke (1973)	Std. Meth. of	Test for Carbon and Hydrogen in the Analysis Sample of	ASTM	D3178
sis of Petroleum Oils by the n-d-M Meth. /	Tent. Meth. of	Test for Carbon Distribution and Structural Group Analy	ASTM	D3238
measurement by Nondispersive Infrared Spe/	Tent. Meth. of	Test for Carbon Monoxide in the Atmosphere (Continuous	ASTM	D3162
)	Std. Meth. of	Test for Cashmere Coarse Hair Content in Cashmere (1971	ASTM	D2816
)	Std. Meth. of	Test for Cathodic Disbonding of Pipeline Coatings (1972	ASTM	G8
ansi A37.58, Ashto T144	Std. Meth. of	Test for Cement Content of Soil Cement Mixtures (1974)	ASTM	D806
	Std. Meth. of	Test for Change in Properties of Elastomeric ANSI J2.7	ASTM	D471
rocessing Oils by the Clay Gel Absorption /	Std. Meth. of	Test for Characteristic Groups in Rubber Extender and P	ASTM	D2007
ation) (1972)	Std. Meth. of	Test for Chip Resistance of Coatings (1973)	ASTM	D3170
	Std. Meth. of	Test for Chromic Oxide in Leather (Perchloric Acid Oxid	ASTM	D2807
	Std. Meth. of	Test for Cleanability of Surface Finishes (1973)	ASTM	C756
onds (1972) ANSI Z197.16	Std. Meth. of	Test for Cleavage Strength of Metal to Metal Adhesive B	ASTM	D1062
ts (1972) ANSI K42.1	Std. Meth. of	Test for Coarse Particles in Pigments, Pastes, and Pain	ASTM	D185
ciple (1972)	Std. Meth. of	Test for Coating Thickness by the Beta Backscatter Prin	ASTM	B567
	Std. Meth. of	Test for Coating Thickness by X-Ray Spectrometry (1972)	ASTM	B568
es of Dry Solid Film Lubricants in Vacuum /	Std. Meth. of	Test for Coefficient of Friction and Wear Characteristi	ASTM	D2716
	Std. Meth. of	Test for Coefficient of Friction, Yarn to Metal (1972T)	ASTM	D3108
gs (1973) ANSI Z11.222	Std. Meth. of	Test for Coefficient of Kinetic Friction for Wax Coat in	ASTM	D2534
nd Solid Fiberboard (Horizontal Plane Meth/	Std. Meth. of	Test for Coefficient of Static Friction of Corrugated a	ASTM	D3247
nd Solid Fiberboard (Inclined Plane Meth.)/	Std. Meth. of	Test for Coefficient of Static Friction of Corrugated a	ASTM	D3248
	Std. Meth. of Drop Shatter	Test for Coke (1972) ANSI K20.24	ASTM	D3038
son) (1973) ANSI A149.12	Std. Meth. of	Test for Coking Value of Tar and Pitch (Modified Conrad	ASTM	D2416
y Mortar (Wet Type) (1972) ANSI A111.29	Std. Meth. of	Test for Cold Bonding Strength of Air Setting Refractor	ASTM	C198
of Refractory Brick and Shapes (1972) Ansi/	Std. Meth. of	Test for Cold Crushing Strength and Modulus of Rupture	ASTM	C133
er Cotton Colorimeter (1971)	Std. Meth. of	Test for Color of Raw Cotton Using the Nickerson-Hunt	ASTM	D2253
(Textile) (1973)	Meth. of	Test for Colorfastness of Upholstery Fabrics to Solvent	ANSI	L24T7
textile) (1973)	Meth. of	Test for Colorfastness of Upholstery Fabrics to Water (ANSI	L24T6
he Field (1973)	Std. Meth. of	Test for Combustible Gases in Electrical Apparatus in T	ASTM	D3284
Made Staple Fiber (1971)	Std. Meth. of	Test for Commercial Weight of a Shipment of Yarn or Man	ASTM	D2494
(1972) ANSI Z11.315	Std. Meth. of	Test for Compatibility of Fuel Oil Blends by Spot Test	ASTM	D2781
(Reaction Intensity Meth.) (1973)	Std. Meth. of	Test for Compatibility of Materials with Liquid Oxygen	ASTM	F371
e Plastics Under Compression (1974)	Std. Meth. of	Test for Compatibility of Plasticizers in Vinyl Chlorid	ASTM	D3291

National Bureau of Standards KWIC Index of Engineering Standards

under Field Conditions (1974)	Std. Meth. of	Test for Compressibility of Leather (1970) ALCA E45	ASTM	D2213
ics (1973) ANSI K65.31	Tentative Meth. of	Test for Compressive and Flexural Strength of Concrete	ASTM	C683
974) ANSI A37.103, Ashto T167	Std. Meth. of	Test for Compressive Properties of Rigid Cellular Plast	ASTM	D1621
pecimens (1972) AASHO T22, ANSI A37.18	Std. Meth. of	Test for Compressive Strength of Bituminous Mixtures (1	ASTM	D1074
rs (Using 2 In. (50 Mm) Cube Specimens) (1/	Std. Meth. of	Test for Compressive Strength of Cylindrical Concrete S	ASTM	C39
rs (Using Portions of Prisms Broken in Fle/	Std. Meth. of	Test for Compressive Strength of Hydraulic Cement Morta	ASTM	C109
972)	Std. Meth. of	Test for Compressive Strength of Masonry Assemblages (1	ASTM	C349
971) ANSI K90.11	Tent. Meth. of	Test for Compressive (Crushing) Strength of Graphite (1	ASTM	E447
Uniform Building Code Std. for Meth. of	Std. Meth. of	Test for Concrete Masonry Units (1973)	ASTM	C695
petrolatum (1971) ANSI Z11.61	Std. Meth. of	Test for Congealing Point of Petroleum Waxes Including	ICBO	UBCS247
ities in Deuterium Oxide (1968) ANSI N154	Std. Meth. of	Test for Consumption of Potassium Permanganate by Impur	ASTM	D938
ility by Rotating Bomb (1967) ANSI Z11.230	Std. Meth. of	Test for Continuity of Potassium Permanganate by Impur	ASTM	D2033
ter Formed Deposits (1973)	Std. Meth. of	Test for Continuity of Steam Turbine Oil Oxidation Stab	ASTM	C743
nsfer (Electrical Meth. (1972)	Std. Meth. of	Test for Copper and Its Alloys (1973) ANSI H39.3	ASTM	D2272
rs (1972) ANSI L14.95	Tent. Meth. of	Test for Corrosivity of Solvent Systems for Removing Wa	ASTM	B154
ferential Etch Techniques (1973)	Std. Meth. of	Test for Corrosivity of Water in the Absence of Heat Tra	ASTM	D3263
950) ANSI MH12.7	Std. Meth. of	Test for Creep Relaxation of a Gasket Material (1971)	ASTM	D2776
re by Gas Chromatography (1972)	Tent. Meth. of	Test for Cross Sectional Characteristics of Cotton Fibe	ASTM	F38
uels (1972) ANSI Z11.322	Std. Meth. of	Test for Crystallographic Perfection of Germanium by Pr	ASTM	D1444
ral Load (1972) ANSI K65.222	Std. Meth. of	Test for Cyanides in Water (1972)	ASTM	F389
1973)	Std. Meth. of	Test for Cyclohexylamine in Water (1974)	ASTM	D2036
e (1971) ANSI K90.8	Std. Meth. of Drop	Test for Cylindrical Shipping Containers (Packaging) (1	ASTM	D2909
d Powder Metal Structural Parts and Oil Im/	Std. Meth. of	Test for C ₁ Through C ₃ Hydrocarbons in the Atmosphe	ASTM	D997
gham Pycnometer (1968) ANSI Z11.96	Std. Meth. of	Test for D.C. Electrical Conductivity of Hydrocarbons F	ASTM	D2820
hite Articles by Physical Measurements (19/	Std. Meth. of	Test for Deflection Temperature of Plastics Under Flexu	ASTM	D3114
lear Meth. (1974)	Std. Meth. of	Test for Degree of Set for Wood Sash Glazing Compound (ASTM	D648
(1972T)	Std. Meth. of	Test for Delivery Rate of Aerosol Products (1972)	ASTM	C742
i Z11.5	Std. Meth. of	Test for Delta in Hours (DIH) Purity of Nuclear Graphit	ASTM	D3069
cating Oils (1973)	Std. Meth. of	Test for Density and Interconnected Porosity of Sinter	ASTM	C624
73)	Std. Meth. of	Test for Density and Specific Gravity of Liquids by Bin	ASTM	B328
a Meth. (1973)	Std. Meth. of	Test for Density in Air of Manufactured Carbon and Grap	ASTM	D1217
ns (1973)	Std. Meth. of	Test for Density of Bituminous Concrete in Place by Nuc	ASTM	C559
rations and Isotopic Abundances (1970) Ans/	Tentative Meth. of	Test for Density of Glass by Buoyancy (1971)	ASTM	D2950
croprojection (1972) ANSI L14.143	Std. Meth. of	Test for Density of Glass by the Sink Float Comparator	ASTM	C693
nsulating Gases at Commercial Power Freque/	Std. Meth. of	Test for Deposit Forming Impurities in Steam (1971) Ans	ASTM	C729
s of Petroleum Origin Using VDE Electrodes/	Std. Meth. of	Test for Detecting Glycol Base Antifreeze in Used Lubri	ASTM	D2186
s of Petroleum Origin Under Impulse Condit/	Std. Meth. of	Test for Detergent Resistance of Floor Polish Films (19	ASTM	D2982
expanded Cellular Plastics Used for Electr/	Std. Meth. of	Test for Determination of Cobalt in Paint Driers by EDT	ASTM	D3207
tion Factor of Solid Ceramic Dielectrics A/	Std. Meth. of	Test for Determination of Lead in Paint Driers by EDTA	ASTM	D2373
ber, Yarn and Textile Fabric) (1972) ANSI /	Std. Meth. of	Test for Determination of Uranium and Plutonium Concent	ASTM	D2374
ation Stain of Organic Finishes in Contact/	Std. Meth. of	Test for Deuterium Oxide (1972)	ASTM	E267
s by Direct Soil Burial (1972)	Std. Meth. of	Test for Diameter of Wool and Other Animal Fibers by Mi	ASTM	D2184
n Black (1972A)	Std. Meth. of	Test for Dielectric Breakdown Voltage and Strength of I	ASTM	D2130
) Products (1973) AASHO T78, ANSI A37.45	Std. Meth. of	Test for Dielectric Breakdown Voltage of Insulating Oil	ASTM	D2477
i L14.103	Std. Meth. of	Test for Dielectric Breakdown Voltage of Insulating Oil	ASTM	D1816
lded Containers (1970)	Std. Meth. of	Test for Dielectric Constant and Dissipation Factor of	ASTM	D3300
emperature Range (1972) ANSI Z11.207	Std. Meth. of	Test for Dielectric Constant (Permittivity) and Dissipa	ASTM	D1673
c Refractories (1972) ANSI A111.25	Std. Meth. of	Test for Differential Dyeing Behavior of Cotton (Raw Fi	ASTM	D2149
(1972)	Std. Meth. of	Test for Diffusion Stain of Rubber and Contact and Migr	ASTM	D1464
by the Dow Corning Leather Tester (1970) /	Std. Meth. of	Test for Discoloration of Orthodichlorobenzene by Carbo	ASTM	D925
by the Maeser Water Penetration Tester (1/	Std. Meth. of	Test for Dissolved and Gaseous Hydrogen in Water (1960)	ASTM	G19
t Pressure (1972)	Std. Meth. of	Test for Distillation of Cut Back Asphaltic (Bituminous	ASTM	D1618
orative Fabrics (Textile) (1973)	Std. Meth. of	Test for Distillation of Road Tars (1972)	ASTM	D1588
(Thin Film Oven Test) (1973)	Std. Meth. of	Test for Distortion of Yarn in Woven Fabrics (1972) Ans	ASTM	D402
Bonds (1972) ANSI Z197.18	Std. Meth. of	Test for Drop Impact Resistance of Polyethylene Blow Mo	ASTM	D20
f Aerosol Containers (1972)	Std. Meth. of	Test for Dropping Point of Lubricating Grease of Wide T	ASTM	D1336
ped Laser Materials (1973)	Std. Meth. of	Test for Drying and Firing Shrinkage of Fireclay Plasti	ASTM	D2463
ems (1972)	Std. Meth. of	Test for Durability of Fire Retardant Treatment of Wood	ASTM	D2265
Spray Insecticides Against Flying Insects/	Std. Meth. of	Test for Dynamic Water Resistance of Shoe Upper Leather	ASTM	C179
cockroaches (1972)	Std. Meth. of	Test for Dynamic Water Resistance of Shoe Upper Leather	ASTM	D2898
ing Excessive Expansion of Concrete Due To/	Std. Meth. of	Test for Effect of Cyclic Immersion of Syntactic Foam a	ASTM	D2098
e Water Repellent Finish of Fabrics (1972)	Std. Meth. of	Test for Effect of Handwashing on Woven Glass Fiber Dec	ASTM	D2099
ings (1972)	Std. Meth. of	Test for Effect of Heat and Air on Asphaltic Materials	ASTM	D2735
ial Compression (1972)	Std. Meth. of	Test for Effect of Moisture and Temperature on Adhesive	ANSI	L24T1
ant Rate of Extension Machines) (1972) Ans/	Std. Meth. of	Test for Effective Crimping on Outside Crimped Valves O	ASTM	D1754
50	Tent. Meth. of	Test for Effective Fluorescent Lifetime of Neodymium Do	ASTM	D1151
aining a Static Dissipator Additive (1971)/	Std. Meth. of	Test for Effective Pumping Speed of Vacuum Chamber Syst	ASTM	D3076
Std. Rec. Pract. for Designing a High Current Arc Erosion	Std. Meth. of	Test for Effectiveness of Aerosol and Pressurized Space	ASTM	F380
flooring (1972)	Std. Meth. of	Test for Effectiveness of Aerosol Insecticides Against	ASTM	E294
and Graphite Articles at Room Temperatures/	Std. Meth. of	Test for Effectiveness of Mineral Admixtures in Prevent	ASTM	D3088
(Solder Plate) (1973)	Std. Meth. of	Test for Effects of Drycleaning on Permanence of Durabl	ASTM	D3095
973)	Std. Meth. of	Test for Effects of Outdoor Weathering on Pipeline Coat	ASTM	C441
	Std. Meth. of	Test for Efflorescence of Interior Wall Paints (1973)	ASTM	D2721
	Std. Meth. of	Test for Elastic Moduli of Rock Core Specimens in Uniax	ASTM	G11
	Std. Meth. of	Test for Elastic Properties of Elastomeric Yarns (Const	ASTM	D1736
	Std. Meth. of	Test for Elastic Properties of Fibers (1972) ANSI L14.2	ASTM	D3148
	Std. Meth. of	Test for Electrical Conductivity of Aviation Fuels Cont	ASTM	D2731
	Std. Meth. of	Test for Electrical Contact Materials (1973)	ASTM	D1774
	Std. Meth. of	Test for Electrical Resistance of Conductive Resilient	ASTM	D2624
	Std. Meth. of	Test for Electrical Resistivity of Manufactured Carbon	AATM	B576
	Std. Meth. of	Test for Electrodeposited Coatings of Tin-Lead Alloy	ASTM	F150
	Std. Meth. of	Test for Electrostatic Charge (1973)	ASTM	C611
	Std. Meth. of	Test for Embossed Depth of Resilient Floor Coverings (1	ASTM	B579
	Std. Meth. of	Test for Epoxy Content of Epoxy Resins (1973)	ASTM	D2679
	Std. Meth. of		ASTM	F373
			ASTM	D1652

National Bureau of Standards KWIC Index of Engineering Standards

1972)		Std. Meth. of	Test for Erasability of Inked Ribbons (1972)	ASTM	F362
on Fibers by the Causticaire Method (1971)		Std. Meth. of	Test for Ester Value of Lacquer Solvents and Thinners (ASTM	D1617
with the Cenco Fitch Apparatus (1970) Alc/		Std. Meth. of	Test for Estimating Maturity and Linear Density of Cott	ASTM	D2480
aters (1968E)		Std. Meth. of	Test for Estimating the Thermal Conductivity of Leather	ASTM	D2214
er and Rubber Like Materials (1960) ANSI J/		Std. Meth. of	Test for Evaluating Inhibitory Toxicity of Industrial W	ASTM	D2037
eries Copper Containing Aluminum Alloys (E/		Std. Meth. of	Test for Evaluating Pressure Sealing Properties of Rubb	ASTM	D1081
ace Alloys Under High Shear (1972) ANSI Z1/		Std. Meth. of	Test for Exfoliation Corrosion Susceptibility in 7XXX S	ASTM	G34
ng Compound (1972)		Std. Meth. of	Test for Explosive Reactivity of Lubricants with Aerosp	ASTM	D3115
		Std. Meth. of	Test for Extension Recovery and Adhesion of Latex Seali	ASTM	C736
ounds (1973)		Std. Meth. of	Test for Extractable Matter in Oven Dried Wool (1973)	ASTM	D1574
ealing Compounds (1972)		Std. Meth. of	Test for Extrudability of Unvulcanized Elastomeric Comp	ASTM	D2230
ls (1973)	Std. Meth. of Low Temperature Impact	Std. Meth. of	Test for Extrudability, After Package Aging, of Latex S	ASTM	C731
72) ANSI A1.27		Std. Meth. of	Test for Fabrics Coated with Flexible Polymeric Materia	ASTM	D2137
9 Activity from Uranium -238 Fission (1972/		Std. Meth. of	Test for False Set of Portland Cement (Paste Meth.) (19	ASTM	C451
nsion Loading (Metal / Metal) (1973)		Std. Meth. of	Test for Fast Neutron Flux by Analysis of Molybdenum -9	ASTM	E343
1973)		Std. Meth. of	Test for Fatigue Properties of Adhesives in Shear by Te	ASTM	D3166
) Sieve (1973)		Std. Meth. of	Test for Fiber Content of Reinforced Resin Composites (ASTM	D3171
y Apparatus (1973) AASHO T153, ANSI A1.19		Std. Meth. of	Test for Fineness of Hydraulic Cement by No. 325 (45-?M	ASTM	C430
r (1973) ANSI A1.7		Std. Meth. of	Test for Fineness of Portland Cement by Air Permeabilit	ASTM	C204
	Std. Meth. of Panel Spalling	Std. Meth. of	Test for Fineness of Portland Cement by the Turbidimete	ASTM	C115
floor Covering Materials (1971)		Std. Meth. of	Test for Fireclay Plastic Refractories (1972)	ASTM	C180
		Std. Meth. of	Test for Flame Propagation Classification Flooring and	UL	992
		Std. Meth. of	Test for Flammability of Aerosol Products (1972)	ASTM	D3065
(1974) ANSI K65.28		Std. Meth. of	Test for Flammability of Flexible Plastics (1974)	ASTM	D568
		Std. Meth. of	Test for Flammability of Flexible Thin Plastic Sheetting	ASTM	D1433
) ANSI K65.21		Std. Meth. of	Test for Flammability of Rigid Cellular Plastics (1974)	ASTM	D3014
972) AASHO T48, ANSI Z11.6		Std. Meth. of	Test for Flammability of Self Supporting Plastics (1974	ASTM	D635
(1973) ANSI Z11.7		Std. Meth. of	Test for Flash and Fire Points by Cleveland Open Cup (1	ASTM	D92
lash Closed Tester (1973)		Std. Meth. of	Test for Flash Point by Pensky-Martens Closed Tester	ASTM	D93
973)	Tent. Meth. of	Std. Meth. of	Test for Flash Point of Aviation Turbine Fuels by Setaf	ASTM	D3243
up Apparatus (1972)		Std. Meth. of	Test for Flash Point of Chemicals by Closed Up Meth. (1	ASTM	E502
us (1972)		Std. Meth. of	Test for Flash Point of Cutback Asphalt with Tag Open C	ASTM	D3143
, Varnish, and Related Products) by Setafl/		Std. Meth. of	Test for Flash Point of Liquids by Tag Open Cup Appar	ASTM	D1310
am with Center Point Loading) (1968) ANSI /		Std. Meth. of	Test for Flash Point of Liquids (Paint, Enamel, Lacquer	ASTM	D3278
(1972)		Std. Meth. of	Test for Flexural Strength of Concrete (Using Simple Be	ASTM	C293
1973)		Std. Meth. of	Test for Flexural Strength of Hydraulic Cement Mortars	ASTM	C348
	Tent. Meth. of	Std. Meth. of	Test for Floating Roller Peel Resistance of Adhesives (ASTM	D3167
972) ANSI Z11.78		Std. Meth. of	Test for Fluoride Ion in Water (1972)	ASTM	D1179
ware (1973)		Std. Meth. of	Test for Foaming Characteristics of Lubricating Oils (1	ASTM	D892
impact Wedge Bend Apparatus (1973)		Std. Meth. of	Test for Foaming Tendencies of Engine Coolants in Glass	ASTM	D1881
ttion Meth.) (1970) ANSI Z167.10		Std. Meth. of	Test for Formability of Attached Organic Coatings with	ASTM	D3281
		Std. Meth. of	Test for Fusion Flow of Porcelain Enamel Frits (Flow Bu	ASTM	C374
) Oils (R1969) ANSI C59.23		Std. Meth. of	Test for Gamma Spectrometry of Water (1972)	ASTM	D2459
acting Thermosetting Resins (Plastic Compo/		Std. Meth. of	Test for Gas Content of Cable and Capacitor (Insulating	ASTM	D831
		Std. Meth. of	Test for Gel Time and Peak Exothermic Temperature of Re	ASTM	D2471
		Std. Meth. of	Test for Gel Time of Solventless Varnishes (1972)	ASTM	D3056
after Storage at 104 F (40C) (1973)		Std. Meth. of	Test for Gel Time of Tar Acids (1972) ANSI Z78.23	ASTM	D2870
	Uniform Building Code	Std. Meth. of	Test for Gloss Retention of Waxed Paper and Paperboard	ASTM	D2895
thermal Jacket Bomb Calorimeter (1973)	Tent. Meth. of	Std. Meth. of	Test for Glue Joints in Laminated Wood Products (1973)	ICBO	UBCS25-20
) ANSI Z155.12		Std. Meth. of	Test for Grading Cotton Card Webs for Appearance (1973)	ASTM	D3216
		Std. Meth. of	Test for Gross Calorific Value of Solid Fuel by the ISO	ASTM	D3286
nsi A1.10		Std. Meth. of	Test for Hardness of Electrical Contact Materials (1972	ASTM	B277
nd Belts (1942) ANSI L14.283	Std. Spec. and Meth. of	Std. Meth. of	Test for Heat of Ablation (1972)	ASTM	E458
	Std. Meth. of Panel Spalling	Std. Meth. of	Test for Heat of Hydration of Hydraulic Cement (1973) a	ASTM	C186
of Solid Electrical Insulation (1973)		Std. Meth. of	Test for Heavy Cotton Fabrics for Manufacture of Hose a	ASTM	D181
	Meth. for Measuring Flat Spring	Std. Meth. of	Test for High Duty Fireclay Brick (1970) ANSI A111.14	ASTM	C107
mass Spectrometry (1971) ANSI Z11.311		Std. Meth. of	Test for High Voltage, Low Current, Dry Arc Resistance	ASTM	D495
973)		Std. Meth. of	Test for Hot Tack of Wax Polymer Blends (1972)	TAPPI	T683SU
ualitative) of Industrial Aromatic Hydroca/		Std. Meth. of	Test for Hydrocarbon Types in Low Olefinic Gasoline by	ASTM	D2789
e Meth.) (1970) ANSI Z77.10		Std. Meth. of	Test for Hydrogen Embrittlement of Copper (1973)	ASTM	B577
es (1972T)		Std. Meth. of	Test for Hydrogen Permeance of Rubber Coated Fabrics (1	ASTM	D815
resins (1973)		Std. Meth. of	Test for Hydrogen Sulfide and Sulfur Dioxide Content (Q	ASTM	D853
microspheres (1972)		Std. Meth. of	Test for Hydrogen Sulfide in Natural Gas (Methylene Blu	ASTM	D2725
foam (1972A)		Meth. of	Test for Hydrolytic Stability of Elastomeric Vulcanizat	ASTM	D3137
al Waste Water (1967)		Std. Meth. of	Test for Hydrolyzable Chlorine Content of Liquid Epoxy	ASTM	D1726
and Its Base Products (1973)		Std. Meth. of	Test for Hydrostatic Collapse Strength of Hollow Glass	ASTM	D3102
nants in Aerospace Fluids (1970E)		Std. Meth. of	Test for Hydrostatic Compressive Strength of Syntactic	ASTM	D2736
the Rebound Pendulum (1972) ANSI J2.19	Tent. Meth. of	Std. Meth. of	Test for Hydroxide Ion in Industrial Water and Industri	ASTM	D514
d (1974) ANSI J2.31		Std. Meth. of	Test for Hygroscopic Properties of Fire Retardant Wood	ASTM	D3201
g Weight Test) (1972)		Std. Meth. of	Test for Identification of Metallic and Fibrous Contami	ASTM	F314
one Drop Test) (1972)		Std. Meth. of	Test for Impact Resilience and Penetration of Rubber by	ASTM	D1054
nsulating Materials (1973)		Std. Meth. of	Test for Impact Resilience of Rubber by Vertical Rebound	ASTM	D2632
Parts by Means of a Tup (Falling Weight) /		Std. Meth. of	Test for Impact Resistance of Pipeline Coatings (Fallin	ASTM	G14
74) ANSI K65.117		Std. Meth. of	Test for Impact Resistance of Pipeline Coatings (Limest	ASTM	G13
ite, Opaque Materials (Color Measurement O/		Std. Meth. of	Test for Impact Resistance of Plastics and Electrical I	ASTM	D256
0) ALCA B11		Std. Meth. of	Test for Impact Resistance of Rigid Plastic Sheetting or	ASTM	D3029
2)		Std. Meth. of	Test for Incandescence Resistance of Rigid Plastics (19	ASTM	D757
ed Wood Products for Exterior Use (1959) A/		Std. Meth. of	Test for Indexes of Whiteness and Yellowness of Near Wh	ASTM	E313
pcorn, Dried Pea/	Meth. of Analysis of Cracking Flotation	Std. Meth. of	Test for Insoluble Ash of Vegetable Tanned Leather (197	ASTM	D2875
ts (1972)		Std. Meth. of	Test for Insoluble Residue in Carbonate Aggregates (197	ASTM	D3042
		Std. Meth. of	Test for Integrity of Glue Joints in Structural Laminat	ASTM	D1101
(1973)		Std. Meth. of	Test for Internal Insects in Cereal Grains, Unpopped P	AACCH	28-22
74) AASHO T201		Std. Meth. of	Test for Iron Bacteria in Water and Water Formed Deposi	ASTM	D932
		Std. Meth. of	Test for Iron-59 in Water (1969) ANSI N162	ASTM	D2461
		Std. Meth. of	Test for Isophthalic Acid in Alkyd and Polyester Resins	ASTM	D2690
		Std. Meth. of	Test for Kinematic Viscosity of Asphalts (Bitumens) (19	ASTM	D2170

liquids and the Calculation of Dynamic Vis/	Std. Meth. of	Test for Kinematic Viscosity of Transparent and Opaque	ASTM	D445
1972)	Std. Meth. of	Test for Kinetic Coefficients of Friction of Plastics (ASTM	D3028
Compression Ratio (CR) Technique for Rese/	Std. Meth. of	Test for Knock Characteristics of Motor Fuels Using the	ASTM	D2722
Compression Ratio (CR) Technique for Moto/	Std. Meth. of	Test for Knock Characteristics of Motor Fuels Using the	ASTM	D2723
	Meth. of	Test for Knoop Indentation Hardness of Glass (1972T)	ASTM	C730
Surfaces (1972)	Std. Meth. of	Test for Lead and Cadmium Extracted from Glazed Ceramic	ASTM	C738
ansi Z11.316	Std. Meth. of	Test for Lead and Vanadium in Gas Turbine Fuels (1972)	ASTM	D2787
etry (1973)	Std. Meth. of	Test for Lead in Gasoline by Atomic Absorption Spectrum	ASTM	D3237
ne Procedure (1972T)	Meth. of	Test for Lead in the Atmosphere by Colorimetric Dithizo	ASTM	D3112
	Std. Meth. of	Test for Leaks in Heat Sealed Flexible Packages (1972)	ASTM	D3078
r in the Inside Out Test. Mode (1973)	Std. Meth. of	Test for Leaks Using the Mass Spectrometer Leak Detecto	ASTM	E493
s (Array Meth.) (1972) ANSI L14.91	Std. Meth. of	Test for Length and Length Distribution of Cotton Fiber	ASTM	D1440
by Fibrograph Measurement (Textile) (1972)/	Std. Meth. of	Test for Length and Length Uniformity of Cotton Fibers	ASTM	D1447
Cement Mortar and Concrete (1974T)	Std. Meth. of	Test for Length Change of Drilled or Sawed Specimens of	ASTM	C341
crete (1974) ANSI A37.78	Std. Meth. of	Test for Length Change of Hardened Cement Mortar and Co	ASTM	C157
ative Fabrics (Textile) (1973)	Meth. of	Test for Light Transmittance of Woven Glass Fiber Decor	ANSI	L24T4
1973) ANSI A1.38	Std. Meth. of	Test for Lime Content of Uncured Soil-Lime Mixtures (ASTM	D3155
(1973) ANSI L14.136	Std. Meth. of	Test for Linear Density of Cotton Fibers (Array Sample)	ASTM	D1769
	Std. Meth. of	Test for Linear Density of Elastomeric Yarn (1972)	ASTM	D2591
ems During Cure (1969) ANSI K65.181	Std. Meth. of	Test for Linear Shrinkage of Thermosetting Casting Syst	ASTM	D2566
d Erosion of Insulating Materials (1973) A/	Std. Meth. of	Test for Liquid Contaminant, Inclined Plane Tracking an	ASTM	D2303
)	Std. Meth. of	Test for Liquid Densities of Pressurized Products (1972	ASTM	D3096
	Std. Meth. of	Test for Liquid Flow Rate of Membrane Filters (1972)	ASTM	F317
s (1973) ANSI Z11.161	Std. Meth. of	Test for Load Carrying Capacity of Fluid Gear Lubricant	ASTM	D1947
ed) Coating on Iron or Steel Articles by T/	Std. Meth. of	Test for Locating the Thinnest Spot in a Zinc (Galvaniz	ASTM	A239
ometry (1973)	Std. Meth. of	Test for Low Levels of Lead in Gasoline by X-Ray Spectr	ASTM	D3229
	Std. Meth. of	Test for Low Quantities of Mercury in Paint (1973)	ASTM	D2206
ompounds After Artificial Weathering (1972/	Std. Meth. of	Test for Low Temperature Flexibility of Latex Sealing C	ASTM	C734
ng Tapes (1973)	Std. Meth. of	Test for Low Temperature Flexibility of Preformed Seali	ASTM	C765
. Elastomeric, Solvent Release Type Sealan/	Std. Meth. of	Test for Low Temperature Flexibility and Tenacity 1 Part	ASTM	C711
rnating Magnetic Fields (1974)	Std. Meth. of	Test for Magnetic Shield Efficiency in Attenuating Alte	ASTM	A698
	Tent. Meth. of	Test for Manganese Dioxide in Manganese Ores (1972T)	ASTM	E465
	Std. Meth. of	Test for Manganese in Paint Driers by EDTA Meth. (1973)	ASTM	D2375
industrial Water and Industrial Waste Wate/	Std. Meth. of	Test for Measurement of Beta Particle Radioactivity of	ASTM	D1890
on of Fabrics (1972T)	Std. Meth. of	Test for Measuring Soil Removal and Reflectance Retenti	ASTM	D3050
the British Portable Tester (1974)	Std. Meth. of	Test for Measuring Surface Frictional Properties Using	ASTM	E303
g or Dec/ Uniform Building Code Std. for Chamber	Std. Meth. of	Test for Measuring the Density of Smoke from the Burnin	ICBO	UBCS52-2
lubricants in Oscillating Motion (1971) An/	Std. Meth. of	Test for Measuring the Wear Life and Bonded Solid Film	ASTM	D2981
tes Under Compressive or Shear Strains by /	Std. Meth. of	Test for Mechanical Properties of Elastomeric Vulcaniza	ASTM	D945
on Turbine, and Distillate Fuels (Potentio/	Std. Meth. of	Test for Mercaptan Sulfur in Gasoline, Kerosine, Aviati	ASTM	D3227
	Std. Meth. of	Test for Mercury in Liquid Chlorine (1973)	ASTM	E506
meric Acrylate Esters (1972)	Std. Meth. of	Test for Methyl Ether of Hydroquinone in Colorless Mono	ASTM	D3125
	Std. Meth. of	Test for Microhardness of Materials (1973)	ASTM	E384
y Measurement of Steady State Surface Pho/	Tent. Meth. of	Test for Minority Carrier Diffusion Length in Silicon B	ASTM	F391
972T)	Meth. of	Test for Mist Spray Flammability of Hydraulic Fluids (1	ASTM	D3119
actories (1972)	Std. Meth. of	Test for Modulus of Rupture of Air Setting Plastic Refr	ASTM	C491
e Material (1971)	Std. Meth. of	Test for Moisture Content and Moisture Regain of Textil	ASTM	D2654
Insulation (1973)	Std. Meth. of	Test for Moisture Content of Oil Impregnated Cellulosic	ASTM	D3277
	Std. Meth. of	Test for Moisture Content of Wood (1974)	ASTM	D2016
ke (1973)	Std. Meth. of	Test for Moisture in Graphite (1969) ANSI K90.5	ASTM	C562
(1972) ANSI L14.256	Std. Meth. of	Test for Moisture in the Analysis Sample of Coal and Co	ASTM	D3173
ustrial Samples of Wool by Oven Drying (1/	Std. Meth. of	Test for Moisture in Wool by Distillation with Toluene	ASTM	D2462
s Films (1972)	Std. Meth. of	Test for Moisture Present in Ordinary Commercial and in	ASTM	D1576
	Std. Meth. of	Test for Moisture Vapor Permeability of Organic Coating	ASTM	D1653
3)H (D, N),He Neutron Generators by Radio/	Std. Meth. of	Test for Morpholine in Water (1974)	ASTM	D1942
	Std. Meth. of	Test for Neutron Flux Density and Average Energy from (ASTM	E496
Substance (1970) ALCA B5	Std. Meth. of	Test for Nickel on Steel by Photometric Analysis (1972)	ASTM	C715
ke (1973)	Tent. Meth. of	Test for Nitrogen Content (Kjeldahl) and Hide (Leather)	ASTM	D2868
c Solvents, Degreasing Grade (Nonreflux Me/	Std. Meth. of	Test for Nitrogen in the Analysis Sample of Coal and Co	ASTM	D3179
c Hydrocarbons by Gas Chromatography (1968/	Std. Meth. of	Test for Nonamine Acid Acceptance of Halogenated Organi	ASTM	D2942
ials (1973)	Std. Meth. of	Test for Nonaromatic Hydrocarbons in Monocyclic Aromati	ASTM	D2360
lsion, Solvent Based, and Polymer Emulsion/	Std. Meth. of	Test for Noncombustibility of Elementary Building Mater	ASTM	E136
ract from Aerospace Components (Using Rota/	Std. Meth. of	Test for Nonvolatile Matter (Total Solids) in Water Emu	ASTM	D2834
aasho T129, ANSI A1.11	Std. Meth. of	Test for Nonvolatile Residue of Halogenated Solvent Ext	ASTM	F331
ures (1972)	Std. Meth. of	Test for Normal Consistency of Hydraulic Cement (1973)	ASTM	C187
14.97	Std. Meth. of	Test for Normal Spectral Emittance at Elevated Temperat	ASTM	E307
n Meth. (1968)	Std. Meth. of	Test for Number of Neps in Cotton Samples (1971) ANSI L	ASTM	D1446
1.52, Fed Std. 791B, TAPPI T636	Std. Meth. of	Test for Oil Absorption of Pigments by Gardner-Colema	ASTM	D1483
ormed Sealing Tapes (1974)	Std. Meth. of	Test for Oil Content of Petroleum Waxes (1968E) ANSI Z1	ASTM	D721
als for Strong Acid Removal (1972)	Std. Meth. of	Test for Oil Migration or Plasticizer Bleed Out of Pref	ASTM	C772
change Materials (1972) ANSI Z111.4	Std. Meth. of	Test for Operating Performance of Anion Exchange Materi	ASTM	D3087
	Std. Meth. of	Test for Operating Performance of Particulate Cation Ex	ASTM	D1782
) AASHTO T21, ANSI A37.19	Std. Meth. of	Test for Optimum So3 in Portland Cement (1972)	ASTM	C563
	Meth. of	Test for Organic Impurities in Sands for Concrete (1973	ASTM	C40
	Std. Meth. of	Test for Organochlorine Pesticides in Water (1972T)	ASTM	D3086
oils (1972) ANSI Z11.320	Std. Meth. of	Test for Overrun of Food Aerosols (1972)	ASTM	D3075
oils Containing 2,6-Ditertiary-Butyl P/	Std. Meth. of	Test for Oxidation Characteristics of Extreme Pressure	ASTM	D2893
on and Direct Counting Technique (1973)	Std. Meth. of	Test for Oxidation Stability of New Mineral Insulating	ASTM	D2112
1973)	Test Meth. for Water Leak	Test for Oxygen Content Using a 14 MeV Neutron Activati	ASTM	E385
	Slant Drop Penetration	Test for Paper Shipping and Refuse Sacks (Containers) (TAPPI	UM-529
els (1973) ANSI Z11.264	Std. Meth. of	Test for Paperboard (Printing Ink Receptivity) (1973)	TAPPI	UM-536
72) ANSI Z197.2	Std. Meth. of	Test for Particulate Contaminant in Aviation Turbine Fu	ASTM	D2276
i A37.1	Std. Meth. of	Test for Peel Resistance of Adhesives (T-Peel Test) (19	ASTM	D1876
rs (Packaging) (1951) ANSI MH12.8	Std. Meth. of	Test for Penetration of Bituminous Materials (1973) Ans	ASTM	D5
lunt Rod) (1972)	Std. Meth. of	Test for Penetration of Liquids into Submerged Containe	ASTM	D998
		Test for Penetration Resistance of Pipeline Coatings (B	ASTM	G17

National Bureau of Standards KWIC Index of Engineering Standards

ving Mixture (1973) 72T)	Std. Meth. of	Test for Percent Air Voids in a Compacted Bituminous Pa	ASTM	D3203
de (1974) Ashto T200	Std. Meth. of	Test for Permanent Deformation of Elastomeric Yarns (19	ASTM	D3106
	Std. Meth. of	Test for pH of Aqueous Solutions with the Glass Electro	ASTM	E70
	Std. Meth. of	Test for Phosphorus in Gasoline (1973)	ASTM	D3231
	Std. Meth. of	Test for Phosphorus in Water (1972)	ASTM	D515
	Std. Meth. for Contact Uniformity	Test for Photographic Contact Printers (1971)	ANSI	PH3.45
(1973)	Std. Meth. of	Test for Phthalate Ester Color of High Gravity Glycerin	ASTM	D1728
e Ion Exchange Resins (1972)	Std. Meth. of	Test for Physical and Chemical Properties of Particulat	ASTM	D2187
ides (1972)	Std. Meth. of	Test for Pickup Efficiency of Residual Aerosol Insectic	ASTM	D3093
hanges of Textile Fabrics (1972) ANSI L14./	Std. Meth. of	Test for Pilling Resistance and Other Related Surface C	ASTM	D1375
	Std. Meth. of	Test for Plastic Strain Ratio R for Sheet Metal (1974)	ASTM	E517
lm and Sheeting (1972)	Std. Meth. of	Test for Pneumatic Ball Impact Resistance of Plastic Fi	ASTM	D3099
ed Electrical Appliances (1973)	Std. for Safety for	Test for Polymeric Enclosures for Portable Cord Connect	UL	746.51
(1974)	Std. Meth. of	Test for Polystyrene Blocks in Sbr Rubbers and Latices	ASTM	D3314
	Std. Meth. of	Test for Porosity of Paint Films (1973)	ASTM	D3258
eth.) (1971) ANSI A37.133	Std. Meth. of	Test for Potential Reactivity of Aggregates (Chemical M	ASTM	C289
	Std. Meth. of	Test for Pour Point of Petroleum Oils (1971) ANSI Z11.5	ASTM	D97
	Std. Meth. of	Test for Pressure in Glass Aerosol Bottles (1972)	ASTM	D3063
	Std. Meth. of	Test for Pressure in Metal Aerosol Containers (1972)	ASTM	D3074
inverted Probe Machine (1971) ANSI Z197.32	Std. Meth. of	Test for Pressure Sensitive Tack of Adhesives Using an	ASTM	D2979
	Std. Meth. of	Test for Proximate Analysis of Coal and Coke (1973)	ASTM	D3172
	Tent. Meth. of	Test for Pumpability of Industrial Fuel Oils (1973)	ASTM	D3245
as Chromatography (1972)	Std. Meth. of	Test for Purity and Benzene Content of Cyclohexane by G	ASTM	D3054
(1972) ANSI Z107.4	Std. Meth. of	Test for Pyridine Bases in Crude and Refined Tar Acids	ASTM	D2748
Materials (1972) ANSI A111.4	Std. Meth. of	Test for Pyrometric Cone Equivalent (PCE) of Refractory	ASTM	C24
(1970)	Std. Meth. of Conducting Shear Block	Test for Quality Control of Glue Bonds in Scarf Joints	ASTM	D1759
tic Pipe by Acetone Immersion) (1967) Ansi/	Std. Meth. of	Test for Quality of Extruded Poly (Vinyl Chloride) Plas	ASTM	D2152
nous Paving Mixtures (1972)	Std. Meth. of	Test for Quantitative Extraction of Bitumen from Bitumi	ASTM	D2172
	Std. Meth. of	Test for Radioactive Barium in Water (1973) ANSI N155	ASTM	D2038
	Std. Meth. of	Test for Radioactive Cesium in Water (1972)	ASTM	D2577
	Std. Meth. of	Test for Radioactive Iodine in Water (1973) ANSI N159	ASTM	D2334
6	Std. Meth. of	Test for Radioactive Manganese in Water (1971) ANSI N15	ASTM	D2039
	Std. Meth. of	Test for Radioactive Tritium in Water (1970) ANSI N164	ASTM	D2476
	Tentative Meth. of	Test for Radioactive Zirconium in Water (1973)	ASTM	D3315
161	Std. Meth. of	Test for Radionuclides of Radium in Water (1970) ANSI N	ASTM	D2460
ar Plastics Using a Supported Specimen by /	Std. Meth. of	Test for Rate of Burning or Extent of Burning of Cellul	ASTM	D1692
olid Materials (1972) ANSI Z11.318	Std. Meth. of	Test for Reaction Threshold Temperature of Liquid and S	ASTM	D2883
n Enameling (1969) ANSI Z167.21	Std. Meth. of	Test for Reboiling Tendency of Sheet Steel for Porcelai	ASTM	C632
i A111.30	Std. Meth. of	Test for Refractoriness of Refractory Mortar (1972) Ans	ASTM	C199
(1972)	Std. Meth. of	Test for Reheat Change of Fireclay Nozzles and Sleeves	ASTM	C605
th.) (1973)	Std. Meth. of	Test for Relative Density of Black Smoke (Ringelmann Me	ASTM	D3211
aining Fluorescent Bri/	Test Meth. for Spectrophotometric	Test for Relative Radiance of Paper and Paperboard Cont	TAPPI	UM-460
tabilized Knit Wool Fabrics (Textile) (197/	Std. Meth. of	Test for Relaxation Dimensional Change (Shrinkage) of S	ASTM	D1284
on Line Analyzers (1970T)	Tent. Meth. of	Test for Research and Motor Meth. Octane Ratings Using	ASTM	D2885
usts, and Coolants (1972) ANSI D14.2	Std. Meth. of	Test for Reserve Alkalinity of Engine Antifreeze, Antir	ASTM	D1121
	Std. Meth. of	Test for Residual Chlorine in Water (1968)	ASTM	D1253
s (1972)	Std. Meth. of	Test for Residual Solvents in Flexible Barrier Material	ASTM	F151
(1973)	Meth. of	Test for Resiliency and Thickness of Blankets (Textile)	ANSI	L2473
972) ANSI Z55.15	Std. Meth. of	Test for Resistance Characteristics of Microcontacts (1	ASTM	B326
nts (1966) ANSI Z197.7	Std. Meth. of	Test for Resistance of Adhesive Bonds to Chemical Reage	ASTM	D896
ack (1973)	Std. Meth. of	Test for Resistance of Glass Containers to Chemical Att	ASTM	C225
abrasion (1973) ANSI K65.72	Std. Meth. of	Test for Resistance of Transparent Plastics to Surface	ASTM	D1044
hesion, or Other Failure/	Std. Meth. of	Test for Resistance to Blistering, Wrinkling, Loss of a	NCCA	TB-III-1
minous Mixtures by Means of Hveem Apparatu/	Std. Meth. of	Test for Resistance to Deformation and Cohesion of Bitu	ASTM	D1560
Interior Coatings in an Environmental Ch/	Tent. Meth. of	Test for Resistance to Growth of Mold on the Surface of	ASTM	D3273
appi T460	Std. Meth. of	Test for Resistance to Paper to Passage of Air (1958) T	ASTM	D726
res Using Marshall Apparatus (1973)	Std. Meth. of	Test for Resistance to Plastic Flow of Bituminous Mixtu	ASTM	D1559
(1972A) ANSI C7.24	Std. Meth. of	Test for Resistivity of Electrical Conductor Materials	ASTM	B193
3 Probe Voltage Breakdown Meth. (1972) An/	Std. Meth. of	Test for Resistivity of Silicon Epitaxial Layers by the	ASTM	F108
ness of Metallic Materials (1974) ANSI Z/	Std. Meths. of	Test for Rockwell Hardness and Rockwell Superficial Har	ASTM	E18
erials (1973)	Std. Meth. of	Test for Rockwell Hardness of Fine Grained Graphite Mat	ASTM	C748
ses (1973) ANSI Z11.152	Std. Meth. of	Test for Rust Preventive Properties of Lubricating Grea	ASTM	D1743
si K65.180	Std. Meth. of	Test for Sag Flow of Highly Viscous Materials (1968) an	ASTM	D2730
	Std. Meth. of	Test for Salt in Crude Oil (Electrometric Meth.) (1973)	ASTM	D3230
261.1	Std. Meth. of	Test for Sealability of Enveloped Gaskets (1970) ANSI Z	ASTM	F112
le) (1973)	Meth. of	Test for Seam Strength of Curtains and Draperies (Texti	ANSI	L2472
(1969) ANSI Z11.58, API 2561	Std. Meth. of	Test for Sediment in Crude and Fuel Oils by Extraction	ASTM	D473
uge (1972) ANSI Z123.3	Std. Meth. of	Test for Sediment in Water Emulsion Polishes by Centrif	ASTM	D1290
	Std. Meth. of	Test for Seepage Rate of Aerosol Products (1972)	ASTM	D3094
	Std. Meth. of	Test for Selenium in Water (1972T)	ASTM	D3081
(1973)	Std. Meth. of	Test for Separation of Vehicle from Solvent Type Paints	ASTM	D2372
	Std. Meth. of	Test for Shear Modulus of Plywood (1972)	ASTM	D3044
sing a Collinear 4 Probe Array (1974)	Tentative Meth. of	Test for Sheet Resistance of Silicon Epitaxial Layers U	ASTM	F374
Collinear Four Probe Array (1973)	Tent. Meth. of	Test for Sheet Resistance of Thin Metallic Films with a	ASTM	F390
12.2	Std. Meth. of Drop	Test for Shipping Containers (Packaging) (1961) ANSI Mh	ASTM	D775
12.4, TAPPI T801	Std. Meth. of Incline Impact	Test for Shipping Containers (Packaging) (1968) ANSI Mh	ASTM	D880
12.9	Std. Meth. of Vibration	Test for Shipping Containers (Packaging) (1968) ANSI Mh	ASTM	D999
hioning Materials (Packaging) (1964) ANSI /	Std. Meth. of	Test for Shock Absorbing Characteristics of Package Cus	ASTM	D1596
Surface Systems (1972)	Std. Meth. of	Test for Shock Absorbing Properties of (Sports) Playing	ASTM	F355
2	Std. Meth. of	Test for Shrinkage of Textile Fibers (1972) ANSI L14.14	ASTM	D2102
t37, ANSI A37.14	Std. Meth. of	Test for Sieve Analysis of Mineral Filler (1972) AASHO	ASTM	D546
oncrete Aggregates (1971) AASHO T27, ANSI A/	Std. Meth. of	Test for Sieve or Screen Analysis of Fine and Coarse Co	ASTM	C136
hotometric) Meth. (1972)	Std. Meth. of	Test for Silica in Fluorspar by the Silico Molybdate (P	ASTM	E463
olants (1973)	Std. Meth. of	Test for Simulated Service Corrosion Test. of Engine Co	ASTM	D2570
ting Fire Brick (1970) ANSI A111.18	Std. Meth. of	Test for Size and Bulk Density of Refractory and Insula	ASTM	C134
ng Compound (1972)	Std. Meth. of	Test for Slump of an Oil Base Knife Grade Channel Glazi	ASTM	C713

National Bureau of Standards KWIC Index of Engineering Standards

)	Std. Meth. of	Test for Slump of Caulking Compounds and Sealants (1973)	ASTM	D2202
Metal Sash (1974)	Std. Meth. of	Test for Slump of Face Glazing and Bedding Compounds on	ASTM	D2376
nsi Z11.137	Std. Meth. of	Test for Smoke Point of Aviation Turbine Fuels (1972) a	ASTM	D1322
	Std. Meth. of	Test for Softening Point of Glass (1973)	ASTM	C338
	Std. Meth. of	Test for Soil Resistance of Floor Polishes (1973)	ASTM	D3206
Uniform Building Code Std. for Expansion Index	Test for Soil (1973)	ICBO	UBCS29-2	
	Std. Meth. of	Test for Solids Content of Aerosol Coatings (1972)	ASTM	D3062
petroleum Asphalt, etc.) in Organic Solven/	Std. Meth. of	Test for Solubility of Bituminous Road Materials (Tar,	ASTM	D2042
leum Solvents (1973)	Std. Meth. of	Test for Solubility of Pentachlorophenol in Heavy Petro	ASTM	D2606
	Std. Meth. of	Test for Solubility Range of Resins and Polymers (1972)	ASTM	D3132
(1972)	Std. Meth. of	Test for Solvent Extractable Material in Black Pigments	ASTM	D305
	Std. Meth. of	Test for Solvent Extractables in Petroleum Waxes (1973)	ASTM	D3235
	Std. Meth. of	Test for Solvent Tolerance of Amine Resins (1973)	ASTM	D1198
te or Magnesium Sulfate (1973) AASHO T104./	Std. Meth. of	Test for Soundness of Aggregates by Use of Sodium Sulfa	ASTM	C88
inum (1972)	Std. Meth. of	Test for Spalling Resistance of Porcelain Enameled Alu	ASTM	C703
egate (1973) ANSI A37.5	Std. Meth. of	Test for Specific Gravity and Absorption of Coarse Aggr	ASTM	C127
ate (1973) ANSI A37.6	Std. Meth. of	Test for Specific Gravity and Absorption of Fine Aggr	ASTM	C128
73)	Std. Meth. of	Test for Specific Gravity and Porosity of Lump Coke (19	ASTM	D167
z77.12	Std. Meth. of	Test for Specific Gravity of Gaseous Fuels (1973) ANSI	ASTM	D1070
si A1.12, Ashto T133	Std. Meth. of	Test for Specific Gravity of Hydraulic Cement (1972) an	ASTM	C188
si A37.146	Std. Meth. of	Test for Specific Gravity of Soils (1958 AASHO T100, an	ASTM	D854
cement Meth.) (1972) ANSI A37.72	Std. Meth. of	Test for Specific Gravity of Solid Pitch Asphalt Displa	ASTM	D71
i Z11.307	Std. Meth. of	Test for Specific Heat of Liquids and Solids (1971) Ans	ASTM	D2766
hydrometer Meth. (1973)	Std. Meth. of	Test for Specific or API Gravity of Liquid Asphalts by	ASTM	D3142
fluorescence Spectrometers (1972)	Std. Meth. of	Test for Spectral Bandwidth and Wavelength Accuracy of	ASTM	E388
	Std. Meth. of	Test for Specular Gloss (1967) ANSI Z131.1	ASTM	D523
rete Specimens (1971) ANSI A37.121	Std. Meth. of	Test for Splitting Tensile Strength of Cylindrical Conc	ASTM	C496
meth.) (1974)	Std. Meth. of	Test for Stability of Distillate Fuel Oil (Accelerated	ASTM	D2274
m (1972) ANSI G53.30	Std. Meth. of	Test for Stain Resistance of Anodic Coatings on Aluminu	ASTM	B136
973)	Std. Meth. of	Test for Staining of Caulking Compounds and Sealants (1	ASTM	D2203
	Meth. of Sensory Perception	Test for Staleness of Bread (Cereal Chemistry) (1962)	AACCH	74-30
atings (1970) ANSI A109.11	Std. Meth. of	Test for Steam Distillation of Bituminous Protective Co	ASTM	D255
	Std. Thermal Performance	Test for Steel Door and Frame Assemblies (1972)	STD1	113
	Std. Acoustical Performance	Test for Steel Door and Frame Assemblies (1972)	STD1	114
Beam (1970) ANSI K65.13	Std. Meth. of	Test for Stiffness of Plastics by Means of a Cantilever	ASTM	D747
of Temperature by Means of a Torsion Test/	Std. Meth. of	Test for Stiffness Properties of Plastics as a Function	ASTM	D1043
ssenger Automobile Equipped with Full Scale Tir/	Meth. of	Test for Stopping Distance on Paved Surfaces Using a Pa	ASTM	E445
cords to Rubber (1971)	Std. Meth. of	Test for Strap Peel Adhesion of Reinforcing Fabrics or	ASTM	D2630
by Compression Loading (1949) ANSI Z197.1/	Std. Meth. of	Test for Strength Properties of Adhesive Bonds in Shear	ASTM	D905
pe Construction in Shear by Tension Loadin/	Std. Meth. of	Test for Strength Properties of Adhesives in Plywood Ty	ASTM	D906
ension Loading (Metal to Metal) (1972) Ans/	Std. Meth. of	Test for Strength Properties of Adhesives in Shear by T	ASTM	D1002
ension Loading at Elevated Temperatures (M/	Std. Meth. of	Test for Strength Properties of Adhesives in Shear by T	ASTM	D2295
ension Loading in the Temperature Range Fr/	Std. Meth. of	Test for Strength Properties of Adhesives in Shear by T	ASTM	D2557
ension Loading of Laminated Assemblies (19/	Std. Meth. of	Test for Strength Properties of Adhesives in Shear by T	ASTM	D3165
s by Compression Loading (Disk Shear) (197/	Std. Meth. of	Test for Strength Properties of Metal to Metal Adhesive	ASTM	D2182
ch Yarns (1972T)	Meth. of	Test for Stretch Properties of Fabrics Woven from Stret	ASTM	D3107
ow Power (1972) ANSI Z14.286	Std. Meth. of	Test for Stretch Properties of Knitted Fabrics Having L	ASTM	D2594
lass (1974)	Tentative Meth. of	Test for Sulfide Resistance of Ceramic Decorations on G	ASTM	C777
	Std. Meth. of	Test for Sulfite Ion in Water (1972)	ASTM	D1339
ometry (1973)	Tent. Meth. of	Test for Sulfur in Petroleum Gas by Oxidation Microcou	ASTM	D3246
te Controlled Condensation Meth.) (1973)	Tent. Meth. of	Test for Sulfur Oxides in Flue Gases (Barium Chloranila	ASTM	D3226
	Std. Meth. of Panel Spalling	Test for Super Duty Fireclay Brick (1970) ANSI A111.16	ASTM	C122
973) AASHO T142, ANSI A37.21	Std. Meth. of	Test for Surface Area of Carbon Black (1973)	ASTM	D3037
nts by Cationic Titration Procedure (1974)	Std. Meth. of	Test for Surface Moisture in Fine Concrete Aggregate (1	ASTM	C70
tion (1972T)	Meth. of	Test for Synthetic Anionic Active Ingredient in Deterge	ASTM	D1681
ng Ball (1973)	Std. Meth. of	Test for Synthetic Anionic Ingredient by Cationic Titra	ASTM	D3049
nts (1973)	Std. Meth. of	Test for Tack and Pressure Sensitive Adhesives by Rolli	ASTM	D3121
nts (1971)	Std. Meth. of	Test for Tack Free Time of Caulking Compounds and Seala	ASTM	D2377
	Std. Meth. of	Test for Tack Free Time of Elastomeric Type Joint Seala	ASTM	C679
e (Single Rip) Meth. (Constant Rate of Tra/	Std. Meth. of	Test for Tear Resistance of Vulcanized Rubber (1973)	ASTM	D624
s (1972T)	Meth. of	Test for Tearing Strength of Woven Fabrics by the Tongu	ASTM	D2262
.60	Std. Meth. of	Test for Tensile Properties of Oriented Fiber Composite	ASTM	D3039
(1972) ANSI K65.32	Std. Meth. of	Test for Tensile Properties of Plastics (1972) ANSI K65	ASTM	D638
fibers Taken from Yarns and Tows (1972) An/	Std. Meth. of	Test for Tensile Properties of Rigid Cellular Plastics	ASTM	D1623
973) ANSI K65.76	Std. Meth. of	Test for Tensile Properties of Single Man Made Textile	ASTM	D2101
and Rod Specimens (1972) ANSI Z197.3	Std. Meth. of	Test for Tensile Properties of Thin Plastic Sheetting (1	ASTM	D882
11.206, TAPPI T644	Std. Meth. of	Test for Tensile Strength of Adhesives by Means of Bar	ASTM	D2095
tes (1973)	Std. Meth. of	Test for Tensile Strength of Paraffin Wax (1973) ANSI Z	ASTM	D1320
(1973)	Std. Meth. of	Test for Tensile Strength Properties of Steel Truss Pla	ASTM	E489
	Std. Meth. of	Test for Tensile Stress Strain of Carbons and Graphite	ASTM	C749
paint Film (Coil/	Meth. of	Test for Tetrasodium Salt of EDTA in Water (1972T)	ASTM	D3113
ulating Varnishes Applied Over Film Insul/	Std. Meth. of	Test for the Determination of Deg. of Cure of a Backed	NCCA	TB-II-18
973)	Std. Meth. of	Test for Thermal Aging Characteristics of Electrical in	ASTM	D3251
(1972) ANSI A111.28	Std. Meth. of	Test for Thermal Conductivity of Carbon Refractories (1	ASTM	C767
1.304	Std. Meth. of	Test for Thermal Conductivity of Insulating Fire Brick	ASTM	C182
) ANSI A111.32	Std. Meth. of	Test for Thermal Conductivity of Liquids (1971) ANSI Z1	ASTM	D2717
ractories (1972)	Std. Meth. of	Test for Thermal Conductivity of Refractory Brick (1971	ASTM	C202
arnishes by the Helical Coil Meth. (1973)	Std. Meth. of	Test for Thermal Conductivity of Unfired Monolithic Ref	ASTM	C417
a Thermal Pulse Meth. (1972) ANSI K90.12	Std. Meth. of	Test for Thermal Degradation of Electrical Insulating V	ASTM	D3145
Electrical Insulating Materials (1973)	Std. Meth. of	Test for Thermal Diffusivity of Carbon and Graphite by	ASTM	C714
e Systems (Confinement Test) (1973)	Std. Meth. of	Test for Thermal Failure Under Electric Stress of Solid	ASTM	D3151
	Std. Meth. of	Test for Thermal Instability of Confined Condensed Phas	ASTM	E476
	Std. Meth. of	Test for Thermal Insulation of Quality Packages (1972)	ASTM	D3103
iftot Proc.) (1973)	Tent. Meth. of	Test for Thermal Oxidation Stability of Turbine Fuels (ASTM	D3241
972) ANSI Z11.148	Std. Meth. of	Test for Thermal Stability of Aviation Turbine Fuels (1	ASTM	D1660
7.24	Std. Meth. of	Test for Thickness of Diffusion Coating (1970) ANSI Z16	ASTM	C664

National Bureau of Standards KWIC Index of Engineering Standards

Measurement of Stacking Fault Dimension (197)
Substrates of the Same Type by Infrared Reflection by the Angle Lapping and Staining Technique (1973)

158
ation Resistance (1970) ANSI A37.134
nal Pressure (1974) ANSI B72.6

s (1972) ANSI Z123.1
entiometric Perchloric Acid Titration (197/
chemicals (1972) ANSI Z159.2

Kjeldahl Meth. (1973)
(1973)
1972) ANSI Z77.11
d Std. Meth. Coke (1973)
z11.324
rption Meth.) (1972) ANSI Z11.317
roleum Hydrocarbons by Oxidative Microcoulometry/
organic Liquids (Oxy Hydrogen Combustion M/
ildings (1971) Std. Performance Spec.
es (1973) ANSI H9.23
ansi L14.234
73)
973)
70) ANSI N106
Solvent Release Type Sealants (1972)
p-Gas Meth.) (1973) ANSI Z11.92
hod) (1971) ANSI Z11.277
h.) (1972) ANSI Z11.44
purities in Scoured Wool (1972) ANSI L14.1/
ansi Z11.5.7
rared Spectrophotometry (1972)
by the Shearing Disk Viscometer (1972) An/
meter (1973)
ts (1968) ANSI K65.183

and Coke (1973)
 oride Resins (1972)
 , Channel Glazing Compounds (1973)
 ng Materials Subjected to Partial Discharge/
 d Coatings (1973)
 72)
 972)
 ion from a Plane Surface (1972)
 969E) ANSI K65.122
 ca E30
 ity, and Apparent Specific Gravity of Fire/
 paperboard (Cobb Test) (1973)
 11.8
 te (Glycol or Alcohol Base) by the Iodine/
)
 11.82
 er Sheet Materials by the Dry Indicator Me/
 urbine Fuels (1972) ANSI Z11.301
 c Solvents and Their Admixtures (1974)
 er (1970) ALCA B8
 he Specific Resistance of the Leachate of /
 4) ANSI Z123.12
 g) (1968) ANSI MH12.17
 ed Packages for Dry Products (1972)
 s (Packaging) (1964) ANSI MH12.10
 s by Cycle Meth. (Packaging) (1968) ANSI M/
 reases (1973) ANSI Z11.124
 orresponding Composition of Gallium Arsenic/
) ANSI Z11.325
 2)
 ing Tapes (1974)
 Sulfuric Acid Solution (1971) ANSI Z/
 Meth. of Analy
 Meth. of Analy
 Meth. of Analysis of Mo
 Meth. of Analysis of

Std. Meth. of	Test for Thickness of Epitaxial Layers of Silicon by Me
Std. Meth. of	Test for Thickness of Epitaxial Layers of Silicon on Su
Std. Meth. of	Test for Thickness of Epitaxial or Diffused Layers in S
Std. Meth. of	Test for Thickness of Resilient Flooring, Materials Hav
Std. Meth. of	Test for Thickness of Solid Electrical Insulation (1973)
Std. Meth. of	Test for Thorium in Water and Waste Water (1968) ANSI N
Std. Meth. of	Test for Time of Setting of Concrete Mixtures by Penetr
Std. Meth. of	Test for Time to Failure of Plastic Pipe Constant Inter
Std. Meth. of	Test for Tint Strength of Carbon Black (1973)
Tent. Meth. of	Test for Total Acidity in Aviation Turbine Fuel (1973)
Std. Meth. of	Test for Total Ash and Silica in Water Emulsion Polishi
Std. Meth. of	Test for Total Base Number of Petroleum Products by Pot
Std. Meth. of	Test for Total Bromine Number of Unsaturated Aliphatic
Std. Meth. of	Test for Total Chlorine Content of Epoxy Resins (1973)
Std. Meth. of	Test for Total Nitrogen in Lubricating Oils by Modified
Std. Meth. of	Test for Total Rosin Acids Content of Coating Vehicles
Std. Meth. of	Test for Total Sulfur in Natural Gas by Hydrogenation (
Std. Meth. of	Test for Total Sulfur in the Analysis Sample of Coal an
Std. Meth. of	Test for Trace Amounts of Lead in Gasoline (1972) ANSI
Std. Meth. of	Test for Trace Metals in Gas Turbine Fuels (Atomic Absor
Std. Meth. of	Test for Trace Quantities of Sulfur in Light Liquid Pet
Std. Meth. of	Test for Trace Quantities of Total Sulfur in Volatile
Std. Meth. of	Test for Transparent Safety Glazing Material Used in Bu
Std. Meth. of	Test for Transverse Rupture Strength of Cemented Carbid
Std. Meth. of	Test for Twist in Yarns (Direct Counting Meth.) (1971)
Std. Meth. of	Test for Undersized Loose Muscovite Mica Splittings (19
Tent. Meth. of	Test for Undissolved Water in Aviation Turbine Fuels (1
Std. Meth. of	Test for Uranium by Controlled Potential Coulometry (19
Std. Meth. of	Test for UV Cold Box Exposure of One Part, Elastomeric,
Std. Meth. of	Test for Vapor Pressure of Liquefied Petroleum Gases (L
Std. Meth. of	Test for Vapor Pressure of Petroleum Products (Micromet
Std. Meth. of	Test for Vapor Pressure of Petroleum Products (Reid Met
Std. Meth. of	Test for Vegetable Matter and Other Alkali Insoluble Im
Std. Meth. of	Test for Vickers Hardness of Metallic Materials (1972)
Std. Meth. of	Test for Vinylidene Unsaturation in Polyethylene by Inf
Std. Meth. of	Test for Viscosity and Curing Characteristics of Rubber
Tent. Meth. of	Test for Viscosity of Asphalt with Cone and Plate Visco
Std. Meth. of	Test for Viscosity of Epoxy Resins and Related Componen
Std. Meth. of	Test for Volatile Content of Aerosol Products (1972)
Std. Meth. of	Test for Volatile Content of Paints (1973)
Std. Meth. of	Test for Volatile Matter in the Analysis Sample of Coal
Std. Meth. of	Test for Volatile Matter (Including Water) of Vinyl Chl
Std. Meth. of	Test for Volatility of Oil and Resin Based, Knife Grade
Std. Meth. of	Test for Voltage Endurance of Solid Electrical Insulati
Std. Meth. of	Test for Volume Nonvolatile Matter in Clear or Pigmente
Std. Meth. of	Test for Volume Resistivity of Conductive Adhesives (19
Std. Meth. of	Test for Volume Shrinkage of Latex Sealing Compounds (1
Std. Meth. of	Test for Warpage of Refractory Brick and Tile or Deviat
Std. Meth. of	Test for Water Absorption of Rigid Cellular Plastics (1
Std. Meth. of	Test for Water Absorption (Static) of Leather (1970) AI
Std. Meth. of	Test for Water Absorption, Bulk Density, Apparent Poros
Std. Meth. of	Test for Water Absorptiveness of Nonbulbous Paper and
Std. Meth. of	Test for Water and Sediment in Crude Oils (1973) ANSI Z
Std. Meth. for	Test for Water in Engine Antifreeze-Coolant Concentra
Std. Meth. of	Test for Water Penetration into Pipeline Coatings (1972
Std. Meth. of	Test for Water Reaction of Aviation Fuels (1972) ANSI Z
Std. Meth. of	Test for Water Resistance of Paper, Paperboard, and Oth
Std. Meth. of	Test for Water Separation Characteristics of Aviation T
Std. Meth. of	Test for Water Soluble Halide Ion in Halogenated Organi
Std. Meth. of	Test for Water Soluble Matter of Vegetable Tanned Leath
Std. Meth. of	Test for Water Soluble Salts in Pigments by Measuring T
Std. Meth. of	Test for Water Spotting of Emulsion Floor Polishes (197
Std. Meth. of	Test for Water Vapor Permeability of Packages by Cycle
Std. Meth. of	Test for Water Vapor Permeability of Packages (Packagin
Std. Meth. of	Test for Water Vapor Transmission of Flexible Heat Seal
Std. Meth. of	Test for Water Vapor Transmission of Shipping Container
Std. Meth. of	Test for Water Vapor Transmission of Shipping Container
Std. Meth. of	Test for Water Washout Characteristics of Lubricating G
Std. Meth. of	Test for Wavelength of Peak Photoluminescence and the C
Std. Meth. of	Test for Wax Appearance Point of Distillate Fuels (1972)
Std. Meth. of	Test for Wear Resistance of Inked Computer Ribbons (197
Std. Meth. of	Test for Weight Loss After Heat Aging of Preformed Seal
tative Meth. of	Test for Weight Loss of Sheet Steel During Immersion in
Sedimentation	Test for Wheat Flour (Cereal Chemistry) (1962)
Sedimentation	Test for Wheat (Cereal Chemistry) (1965)
Sedimentation	Test for Wheat (Cereal Chemistry) (1968)
Sedimentation	Test for Wheat (Cereal Chemistry) (1968)
Tent. Meth. of	Test for Wind Resistance of Asphalt Shingles (1972T)
Std. Meth. of	Test for Wool Content of Raw Wool-Commercial Scale (1
Std. Meth. of	Test for Wool Content of Raw Wool-Laboratory Scale (1
Std. Meth. of	Test for Yarn Number Based on Short Length Specimens (1
Std. Meth. of	Test for Yield Stress of Heterogeneous Propellants by T
Std. Meth. of	Test for Young's Modulus, Shear Modulus, and Poisson's
valuation of and	Test Formula for Butadiene-Acrylonitrile Rubbers (Nbr
valuation of and	Test Formula for Carbon Blacks in Natural Rubber (Nr) (
valuation of and	Test Formula for Carbon Blacks in Styrene-Butadiene R

AATM	F143
ASTM	F95
ASTM	F110
ASTM	F386
ASTM	D374
ASTM	D2333
ASTM	C403
ASTM	D1598
ASTM	D3265
ASTM	D3242
ASTM	D1288
ASTM	D2896
ASTM	E234
ASTM	D1847
ASTM	D3228
ASTM	D1469
ASTM	D3031
ASTM	D3177
ASTM	D3116
ASTM	D2788
ASTM	D3120
ASTM	D2747
ANSI	Z97.1
ASTM	B406
ASTM	D1423
ASTM	D3252
ASTM	D3240
ASTM	E217
ASTM	F718
ASTM	D1267
ASTM	D2551
ASTM	D323
ASTM	D1113
ASTM	E92
ASTM	D3124
ASTM	D1646
ASTM	D3205
ASTM	D2393
ASTM	D3072
ASTM	D2369
ASTM	D3175
ASTM	D3030
ASTM	D2275
ASTM	D2697
ASTM	D2739
ASTM	F733
ASTM	C154
ASTM	D2842
ASTM	D1815
ASTM	C373
ASTM	D3285
ASTM	D96
ASTM	D1123
ASTM	G9
ASTM	D1094
ASTM	D779
ASTM	D2550
ASTM	D2988
ASTM	D2876
ASTM	D2448
ASTM	D1793
ASTM	D1251
ASTM	B895
ASTM	D3079
ASTM	D1008
ASTM	D1276
ASTM	D1264
ASTM	F358
ASTM	D3317
ASTM	F153
ASTM	C771
ASTM	C694
AACCH	56-60
AACCH	56-61A
AACCH	56-62
AACCH	56-63
ASTM	D3161
ASTM	D1334
ASTM	D584
ASTM	D1059
ASTM	D2884
ASTM	C623
ASTM	D3187
ASTM	D3192
ASTM	D3191

National Bureau of Standards KWIC Index of Engineering Standards

73)	Std. Meth. for Evaluation of and	Test Formula for Isobutene-Isoprene Rubbers (IIR) (19	ASTM	D3188
(SBR) (1973)	Std. Meth. for Evaluation of and	Test Formula for Pigmented Styrene-Butadiene Rubbers	ASTM	D3186
cr) (1973)	Std. Meth. for Evaluation of and	Test Formulas for General Purpose Chloroprene Rubbers (ASTM	D3190
er (IR) (1973)	Std. Meth. for Evaluation of and	Test Formulas for Natural Rubber (Nr) and Isoprene Rubb	ASTM	D3184
ers (SBR) (1973)	Std. Meth. for Evaluation of and	Test Formulas for Nonpigmented Styrene-Butadiene Rubb	ASTM	D3185
) (1973)	Std. Meth. for Evaluation of and	Test Formulas for Solution Poly-Butadiene Rubbers (Br	ASTM	D3189
	Tent. Spec. for Ultra High	Test Heat Treated Line Pipe (1972)	API	SPEC 5LU
r Cores (1970)	Std. Meth. of Shear	Test in Flatwise Plane of Flat Sandwich Constructions O	ASTM	C273
	Std. for	Test Kits for Swimming Pool Water (1970)	NSF	38
	Spec. for High	Test Line Pipe (Petroleum Drilling) (1973)	API	5LX
	t. for SAE No. 2 (Automotive Transmission) Clutch Friction	Test Machine Test Procedure (1972)	Rec. Prac	SAE J286
hed Fabric (1972) ANSI L14.175		Test Meth. for Reflectance, Blue, and Whiteness of Bleac	AATCC	110
ty of Plastic Material for Use in Housings O/	Rec. Pract.	Test Meth. and Requirements for Evaluation of Suitabili	SAE	J29
oltage in Snowmobile Electrical Systems (197/	Rec. Pract.	Test Meth. and Requirements for Maintenance of Design V	SAE	J277
ight) (1972)	Rec. Pract.	Test Meth. and Requirements for Snowmobile Headlamps (L	SAE	J280
n Tail Lamp (Light) (1972)	Rec. Pract.	Test Meth. and Requirements for Snowmobile Rear Positio	SAE	J279
ight) (1971)	Rec. Pract.	Test Meth. and Requirements for Snowmobile Stop Lamp (L	SAE	J278
1972) ANSI B93.21	Std. End Load	Test Meth. for a Hydraulic Fluid Power Filter Element (NFLDP	T3.10.8.2
nd Other Flexible Materials: Accelerator Meth. (1970)		Test Meth. for Abrasion Resistance of Textile Fabrics a	AATCC	93
cke Dosimeter (1972)	Std.	Test Meth. for Absorbed Gamma Radiation Dose in the Fri	ASTM	D1671
) ANSI L14.115		Test Meth. for Absorbency of Bleached Woven Cloth (1972	AATCC	79
s (1972) ANSI L14.1		Test Meth. for Accelerated Aging of Sulfur Dyed Textile	AATCC	26
es (Paper) (1973)		Test Meth. for Adhesion to Non Porous Flexible Substrat	TAPPI	UM-541
e Ratings) (Paper, Board, Cloth, etc.) (1973)		Test Meth. for Adhesion to Porous Substrates (Subjectiv	TAPPI	UM-540
en Peroxide (1972) ANSI L14.129		Test Meth. for Alkali in Bleach Baths Containing Hydrog	AATCC	98
cereal Chemistry) (1962)	Qualitative Iodide	Test Meth. for Ammonium Persulfate in Flat Improvers (AACCH	48-61
r (1973)		Test Meth. for Amount of Coating on Mineral Coated Pape	TAPPI	UM-542
	Std.	Test Meth. for Amylaceous Matter in Adhesives (1970)	ASTM	D1488
hear Rate Dependent Flow Properties (1969)	Std.	Test Meth. for Apparent Viscosity of Adhesives Having S	ASTM	D2556
tems (Clothing) After Home Laundering (1973) ANSI L14.17/		Test Meth. for Appearance of Creases in Wash and Wear 1	AATCC	88C
ms (Textile / Clothing) After Home Laundering (1973) Ans/		Test Meth. for Appearance of Seams in Wash and Wear lte	AATCC	88B
les (1971) ANSI L14.114		Test Meth. for Ash Content of Bleached Cellulosic Texti	AATCC	78
es Used in Textile Desizing (1973) ANSI L14.147		Test Meth. for Assay of Bacterial Alpha-Amylase Enzym	AATCC	103
Paper) (1973)		Test Meth. for Beating Control (Simons Stain) (Pulp and	TAPPI	UM-17
xtile Fabrics (1972)		Test Meth. for Bond Strength of Bonded and Laminated Te	AATCC	136
(1973)	Std.	Test Meth. for Bulk Density of Diamond Abrasive Grains	ANSI	B7.17
(1973)		Test Meth. for Carbonates in Coated Paper (Qualitative)	TAPPI	UM-531
973) ANSI L14.217		Test Meth. for Carpet (Rug) Soiling: Accelerated Meth. (1	AATCC	123
3) ANSI L14.216		Test Meth. for Carpet (Rug) Soiling: Service Meth. (197	AATCC	122
		Test Meth. for Castor Oil Penetration of Paper (1972)	TAPPI	T462
tics of Aluminum Automotive Water Pumps with Coolan/	Std.	Test Meth. for Cavitation Erosion Corrosion Characteris	ASTM	D2809
(1972)	Std.	Test Meth. for Chemical Resistance of Pipeline Coatings	ASTM	G20
and Paper) (1973)		Test Meth. for Chip Classification (Hand Screen) (Pulp	TAPPI	UM-13
and Paper) (1973)		Test Meth. for Chip Length Analysis (Measurement) (Pulp	TAPPI	UM-5
and Paper) (1973)		Test Meth. for Chip Length Analysis (Two Screen) (Pulp	TAPPI	UM-6
ce Strength of Coated Papers Using the Interfiber Bond T/		Test Meth. for Coating Pick Tests for Determining Surfa	TAPPI	UM-534
sion (Frosting): Every Meth. (Textile Colorfastness) (19/		Test Meth. for Color Change in Fabrics Due to Flat Abra	AATCC	120
sion (Frosting): Screen Wire Meth. (Textile Colorfastnes/		Test Meth. for Color Change of Fabrics Due to Flat Abra	AATCC	119
d Fabric to Crocking (Rubbing) by the AATCC Crockmeter M/		Test Meth. for Colorfastness of Colored Textile Yarn and	AATCC	8
nd Fabrics to Chlorinated Pool Water (1972) ANSI L14.149		Test Meth. for Colorfastness of Colored Textile Yarns a	AATCC	105
nd Fabrics to Water (1972) ANSI L14.151		Test Meth. for Colorfastness of Colored Textile Yarns a	AATCC	107
spiration (1972) ANSI L14.56		Test Meth. for Colorfastness of Colored Textiles to Per	AATCC	15
es to Combined Washing and Shrinkage: Rapid Control Test/		Test Meth. for Colorfastness of Cotton and Linen Textil	AATCC	72
s to Washing at 105 Deg. F: Rapid Control Test (1969)		Test Meth. for Colorfastness of Dyed or Printed Textile	AATCC	68
ulfur Dioxide Stoving (1972) ANSI L14.9		Test Meth. for Colorfastness of Dyed Textile Yarns to S	AATCC	9
rn to Mill Filling (1972) ANSI L14.5		Test Meth. for Colorfastness of Dyed Wool Fabric and Ya	AATCC	2
arbonizing (1972) ANSI L14.3		Test Meth. for Colorfastness of Dyed Wool Textiles to C	AATCC	11
e in the Atmosphere Under Low Humidities (1972) ANSI L14/		Test Meth. for Colorfastness of Textile Fabrics to Ozon	AATCC	109
r Spotting (1972) ANSI L14.148		Test Meth. for Colorfastness of Textile Fabrics to Wate	AATCC	104
r and Light: Alternate Exposure (1971) ANSI L14.227		Test Meth. for Colorfastness of Textile Fabrics to Wate	AATCC	125
r (High Humidity) and Light: Alternate Exposure (1972) A/		Test Meth. for Colorfastness of Textile Fabrics to Wate	AATCC	126
to Crocking (Rubbing) (Rotary Vertical Crockmeter Meth./		Test Meth. for Colorfastness of Textile Yarn and Fabric	AATCC	116
cs to Sea Water (1972) ANSI L14.150		Test Meth. for Colorfastness of Textile Yarns and Fabri	AATCC	106
Domestic and Commercial Washing and Laundering (1972) A/		Test Meth. for Colorfastness of Textiles to Accelerated	AATCC	61
Oxides of Nitrogen (Burnt Gas Fumes) (1972) ANSI L14.54		Test Meth. for Colorfastness of Textiles to Atmospheric	AATCC	23
ith Peroxide (1972) ANSI L14.146		Test Meth. for Colorfastness of Textiles to Bleaching W	AATCC	101
xcluding Pressing) (1973) ISO 105-4		Test Meth. for Colorfastness of Textiles to Dry Heat (E	AATCC	117
(1973) ANSI L14.241		Test Meth. for Colorfastness of Textiles to Drycleaning	AATCC	132
g (1973)		Test Meth. for Colorfastness of Textiles to Hot Pressin	AATCC	133
ashing: Alternate Sunlight Exposure (1965) ANSI L14.118		Test Meth. for Colorfastness of Textiles to Light and W	AATCC	83
ight) (1971) ANSI L14.168		Test Meth. for Colorfastness of Textiles to Light (Dayl	AATCC	16C
ral Meth.) (1971) ANSI L14.168		Test Meth. for Colorfastness of Textiles to Light (Gene	AATCC	16
on Arc Lamp, Continuous Light (1971) ANSI L14.53		Test Meth. for Colorfastness of Textiles to Light, Carb	AATCC	16A
ight (1971) ANSI L14.168		Test Meth. for Colorfastness of Textiles to Light, Sunl	AATCC	16B
on Arc Lamp, Alternate Light and Darkness (1971) ANSI L1/		Test Meth. for Colorfastness of Textiles to Light: Carb	AATCC	16D
r Cooled Xenon Arc Lamp, Continuous Light (1971) ANSI L1/		Test Meth. for Colorfastness of Textiles to Light: Wate	AATCC	16E
r Cooled Xenon Arc Lamp, Alternate Light and Darkness (1/		Test Meth. for Colorfastness of Textiles to Light: Wate	AATCC	16F
e Atmosphere Under High Humidities (1972) ANSI L14.238		Test Meth. for Colorfastness of Textiles to Ozone in Th	AATCC	129
ing (1971) ANSI L14.240, ISO 105-4		Test Meth. for Colorfastness of Textiles to Steam Pleat	AATCC	131
and Alkalis (1972) ANSI L14.2		Test Meth. for Colorfastness of Yarn or Fabric to Acids	AATCC	6
Fastness Above L-7 (1971) ANSI L14.264		Test Meth. for Colorfastness to Light: Determination of	AATCC	16G
on of Textile Colorants (1972)		Test Meth. for Colorfastness to Washing: Characterizati	AATCC	36
t) of Solid Electrical Insulating Materials at Micr/	Std.	Test Meth. for Complex Permittivity (Dielectric Constan	ASTM	D2520
grease Wool Yarn (1971) ANSI L14.84		Test Meth. for Continuous Scouring Wool Using Std. Raw	AATCC	64
y Bleaching with Chlorine (1972) ANSI L14.57		Test Meth. for Cotton and Linen Textile Colorfastness T	AATCC	3
y Compression Loading (Metal to Metal) (1969)	Std.	Test Meth. for Creep Properties of Adhesives in Shear B	ASTM	D2293

National Bureau of Standards KWIC Index of Engineering Standards

y Tension Loading (Metal to Metal) (1969)	Std.	Test Meth. for Creep Properties of Adhesives in Shear B	ASTM	D2294
aterials (1968) ANSI MH12.15	Std.	Test Meth. for Creep Properties of Package Cushioning M	ASTM	D2221
subject to Freezing (1972T)	Tent.	Test Meth. for Critical Dilution of Concrete Specimens	ASTM	C671
	Std.	Test Meth. for D-C Volume Resistivity of Glass (1972)	ASTM	C657
core Material (1970)	Std.	Test Meth. for Delamination Strength of Honeycomb Type	ASTM	C363
efore Immersion) (Pulp and Paper) (1973)		Test Meth. for Density and Moisture of Chips (Presoak B	TAPPI	UM-16
n with Correction for Cracks, etc.) (Pulp and Paper) (19/		Test Meth. for Density and Moisture of Chips (Submersio	TAPPI	UM-20
)	Std.	Test Meth. for Density of Adhesives in Fluid Form (1969	ASTM	D1875
Sandwich Constructions (1970)	Std.	Test Meth. for Density of Core Materials for Structural	ASTM	C271
rection for Cracks, etc.) (Pulp and Paper) (1973)		Test Meth. for Density of Pulpwood (Submersion with Cor	TAPPI	UM-2
d) (Pulp and Paper) (1973)		Test Meth. for Density of Wood Chips (Sheet Machine Mol	TAPPI	UM-9
pycnometer) (Pulp and Paper) (1973)		Test Meth. for Density or Volume of Small Specimen (Hg	TAPPI	UM-18
iles to Photochromism Colorfastness to Light (1972) Ansi/		Test Meth. for Detection and Assessment of Colored Text	AATCC	139
ble Impurities in Refined Phenol by Cloud Point Dep/	Std.	Test Meth. for Detection and Estimation of Water Insolub	ASTM	D2147
abrics: Agar Plate Meth. (1970) ANSI L14.125		Test Meth. for Detection of Antibacterial Activity of F	AATCC	90
ing Treatments on Galvanized Steel Prior to Conversion C/		Test Meth. for Detection of Hexavalent Chromium Contain	NCCA	TB-II-7
hatch Tape Test (Coil Coating) (1974)		Test Meth. for Determination of Film Adhesion by Cross	NCCA	TB-II-5
tals by Cross Hatch Tape Test After Reverse Impacting (C/		Test Meth. for Determination of Film Adhesion on All Me	NCCA	TB-II-16
sin Treated Fabric by the Sealed Jar Meth. (1972) ANSI L/		Test Meth. for Determination of Formaldehyde Odor in Re	AATCC	112
sin Treated Fabric Steam Meth. (1972) ANSI L14.179		Test Meth. for Determination of Formaldehyde Odor in Re	AATCC	113
(Pulp and Paper) (1973)		Test Meth. for Determination of Useful Fiber in Bagasse	TAPPI	UM-3
ciated Characteristics of Automotive Trim Materials/	Std.	Test Meth. for Determining Blocking Resistance and Asso	SAE	J912A
g Resistance of Organic Coatings When Applied to Coil Co/		Test Meth. for Determining Pressure Marking and Blockin	NCCA	TB-II-17
brasion of Automotive Bodyclot (1972)	Std.	Test Meth. for Determining Resistance to Snagging and a	SAE	J948A
g) of Fiberboards (1972)	Std.	Test Meth. for Determining Stiffness (Modulus of Bendin	SAE	J949A
er Specimen for Fabrics, Vinyls, Coated Fiberbo/	Std. for	Test Meth. for Determining Visual Color Matched to Mast	SAE	J361A
Injection Using Membrane Filters (Petroleum Industry) (/		Test Meth. for Determining Water Quality for Subsurface	NACE	TM-01-73
Interior Trim Materials (1973) ANSI Z265.1	Rec. Pract.	Test Meth. for Determining Window Fogging Resistance of	SAE	J275
nforced Plastic Panels (1969)	Std.	Test Meth. for Diffuse Light Transmission Factor of Rei	ASTM	D1494
undering of Durable (Permanent) Press Woven or Knit Text/		Test Meth. for Dimensional Changes in Automatic Home La	AATCC	135
en and Knitted Textiles Except Wool (1972) ANSI L14.138/		Test Meth. for Dimensional Changes in Laundering of Wov	AATCC	96
) (1973)		Test Meth. for Dirt Count of Wood Chips (Pulp and Paper	TAPPI	UM-11
bags (Containers) (1973)		Test Meth. for Drop Tests for Paper Shipping Sacks and	TAPPI	UM-806
s and Finishes on Textiles and Other Materials (1973)		Test Meth. for Dyeing Cleaning Durability of Applied Design	AATCC	86
59.133	Std.	Test Meth. for Dust and Fog Tracking and Erosion ANSI C	ASTM	D2132
g (1972) ANSI L14.4		Test Meth. for Dyed Silk Yarn Colorfastness to Degummin	AATCC	7
ndwich Constructions (1970)	Std.	Test Meth. for Edgewise Compressive Strength of Flat Sa	ASTM	C364
ro-Static) of Textile Yarns (1973) ANSI L14.119		Test Meth. for Electrical Resistivity Textile of (Elect	AATCC	84
) of Textile Fabrics (1972) ANSI L14.112		Test Meth. for Electrical Resistivity (Electro-Static	AATCC	76
s Fabric to Metal Test) (1973)		Test Meth. for Electrostatic Clinging of Textile Fabric	AATCC	115
9)		Test Meth. for Electrostatic Propensity of Carpets (196	AATCC	134
imber Piles (1970)	Tent.	Test Meth. for Establishing Design Stresses for Round T	ASTM	D2899
cs of Rubber and Rubber Like Materials by a Tempera/	Std.	Test Meth. for Evaluating Low Temperature Characteristi	ASTM	D1329
len Fabric Textile in Storage (1971) ANSI L14. S2		Test Meth. for Evaluating Oxidation of Wool Oils on Woo	AATCC	62
a for Mercerization (1971) ANSI L14.79		Test Meth. for Evaluating Wetting Agents in Caustic Sod	AATCC	43
fabrics (1970) ANSI L14.144		Test Meth. for Evaluation of Antibacterial Finishes on	AATCC	100
s on Cotton Textile Fabrics (1971) ANSI L14.106		Test Meth. for Evaluation of Commercial Rewetting Agent	AATCC	27
t Skein Meth.) (1971) ANSI L14.11		Test Meth. for Evaluation of Wetting Agents (Cotton Tes	AATCC	17
rade Trademarked Plywood (1971)		Test Meth. for Exterior Coatings and Overlays on DFPA G	APA	*4
(1973)		Test Meth. for Fiber Bundles in Baled Flash Dried Pulp	TAPPI	UM-239
ulp and Paper) (1973)		Test Meth. for Fiber Identification (Various Stains) (P	TAPPI	UM-15
p and Paper) (1973)		Test Meth. for Fiber Identification (Wilson Stain) (Pul	TAPPI	UM-14
d Melamine Adhesives (1970)	Std.	Test Meth. for Filler Content of Phenol, Resorcinol, an	ASTM	D1579
)		Test Meth. for Fire Resistance of Textile Fabrics (1969	AATCC	34
GHz (1973)	Spec. and	Test Meth. for Fixed and Variable Attenuators, DC to 40	IEEE	474
	ANSI L14.69, ASTM D1230	Test Meth. for Flammability of Clothing Textiles (1962)	AATCC	33
n Index Meth. (1974) ANSI K65.110	Std.	Test Meth. for Flammability of Plastics Using the Oxyge	ASTM	D2863
h Cores (1970)	Std.	Test Meth. for Flatwise Compressive Strength of Sandwic	ASTM	C365
inated Assemblies (1969) ANSI Z197.20	Std.	Test Meth. for Flexural Strength of Adhesive Bonded Lam	ASTM	D1184
(1970)	Std.	Test Meth. for Flexure Creep of Sandwich Constructions	ASTM	C480
	Std.	Test Meth. for Flow Properties of Adhesives (1969)	ASTM	D2183
m Bleached Cotton Cloth (1972) ANSI L14.117		Test Meth. for Fluidity of Dispersions of Cellulose for	AATCC	82
agnetic Tape Recorder / Reproducers (1972) ANSI C83/	Rec.	Test Meth. for Flutter Measurement of Instrumentation M	EIA	RS405
73)	Std.	Test Meth. for Heating Loss of Carbon Black (1972)	ASTM	D1509
ve Films (1970)	Std.	Test Meth. for Heavy Metals in Paper and Paperboard (19	TAPPI	UM-544
ANSI L14.145		Test Meth. for Hydrogen Ion Concentration of Dry Adhesi	ASTM	D1583
72) ANSI L14.131		Test Meth. for Hydrogen Peroxide in Bleach Baths (1972)	AATCC	102
1973) ANSI L14.127		Test Meth. for Identification of Fibers in Textiles (19	AATCC	20
gram) (1973)		Test Meth. for Identification of Finishes in Textiles (AATCC	94
) ANSI L14.65	Optical	Test Meth. for Identification of Lignin (Paper Chromato	TAPPI	UM-19
direction Tensile) (1973)		Test Meth. for Ink Show Through (Paper) (1973)	TAPPI	UM-545
ns (1970)		Test Meth. for Insect Pest Deterrents on Textiles (1971	AATCC	28
the Process Industries (1972)	Std.	Test Meth. for Internal Bond Strength of Paperboard (Z-	TAPPI	UM-528
etic Finishes on Mild Steel (Coil Coating) (1974)		Test Meth. for Laboratory Aging of Sandwich Constructio	ASTM	C481
f a Sheet of Paper or Paperboard (1973)		Test Meth. for Laboratory Corrosion Test. of Metals for	NACE	TM-01-65
ed Aluminum, Steel and Gavanized Steel (Coil Coating) (1/		Test Meth. for Measurement of Film Thickness of Nonmagn	NCCA	TB-II-15
s (1971) ANSI L14.124		Test Meth. for Measuring Squareness or Rectangularity O	TAPPI	UM-530
in Wood (1970)		Test Meth. for Measurement of Impact Resistance of Paint	NCCA	TB-II-6
and Paper) (1973)	Std.	Test Meth. for Mercerization in Cotton Yarns and Fabric	AATCC	89
		Test Meth. for Moisture and Creosote Type Preservative	ASTM	D1860
p and Paper) (1973)		Test Meth. for Moisture in Chips (Moister Teller) (Pulp	TAPPI	UM-8
te) (1973)		Test Meth. for Moisture in Pulp (Web) (1973)	TAPPI	UM-237
Loss by Retained Chlorine Bleaching (1971) ANSI L14.180		Test Meth. for Moisture in Wood Chips (Steam Oven) (Pul	TAPPI	UM-7
tiles (1972) ANSI L14.128		Test Meth. for Moisture in Wood Chips (Two Litter Gradua	TAPPI	UM-10
		Test Meth. for Multiple Sample Meth. of Textile Tensile	AATCC	114
		Test Meth. for Noncotton Content of Bleached Cotton Tex	AATCC	97

National Bureau of Standards KWIC Index of Engineering Standards

I, and Melamine Adhesives (1970)	Std.	Test Meth. for Nonvolatile Content of Phenol, Resorcinol	ASTM	D1582
Resistance Test (1972) ANSI L14.214		Test Meth. for Oil Repellency of Fabrics: Hydrocarbon R	AATCC	118
		Test Meth. for Oil Spots in Paper (1973)	TAPPI	UM-458
ic Soil During Home Laundering (1970) ANSI L14.239		Test Meth. for Oily Stain Release Meth. of Textile Fabr	AATCC	130
th 45-0 Deg. Geometry (1973)		Test Meth. for Opacity of Paper, Using Reflectometer Wi	TAPPI	UM-538
Tests (Paper) (1973)		Test Meth. for Packaging Film and Construction Identity	TAPPI	UM-537
)	Std.	Test Meth. for Passive Electronic Component Parts (1972)	EIA	RS186D
		Test Meth. for Pentosans in Pulp (1973)	TAPPI	UM-236
plywood Under Mold Conditions (1970)	Std.	Test Meth. for Permanence of Adhesive Bonded Joints in	ASTM	D1877
textiles (1969) ANSI L14.116		Test Meth. for pH of the Water Extracted from Bleached	AATCC	81
lic Materials (1972) ANSI Z260.2	Std.	Test Meth. for Plane Strain Fracture Toughness of Metal	ASTM	E399
ated Fiberboard (1969)	Std.	Test Meth. for Ply Separation (Wet) of Solid and Corrug	ASTM	D1028
) ANSI Z161.1	Std.	Test Meth. for Polymer Content of Styrene Monomer (1974)	ASTM	D2121
Particulate Matter (1971)	Std.	Test Meth. for Polynuclear Aromatic Hydrocarbons in Air	ASTM	D2682
ure and Composition) (1971) ANSI L14.132		Test Meth. for Quantitative Analysis of Textiles (Moist	AATCC	20A
cs and Textiles in Yarn Form (1971) ANSI L14.75		Test Meth. for Quick Evaluation of Wettability of Fabri	AATCC	39
aper) (1973)		Test Meth. for Rejects from Knotter Screens (Pulp and P	TAPPI	UM-1
es (Shrinkage) of Woven and Knitted Wool Textiles (1972)/		Test Meth. for Relaxation and Felting Dimensional Chang	AATCC	99
erties of Treated Paper (1973)		Test Meth. for Resin and Volatile Content, and Flow Pro	TAPPI	UM-539
tory Aging Conditions (1970) ANSI Z197.19	Std.	Test Meth. for Resistance of Adhesives to Cyclic Labora	ASTM	D1183
stances (1971) ANSI A174.1	Std.	Test Meth. for Resistance of Ceramic Tile to Chemical S	ASTM	C650
to Natural Light and Weather (1968) ANSI L14.176		Test Meth. for Resistance of Textile Fabrics: Exposure	AATCC	111B
ANSI L14.64		Test Meth. for Resistance of Textiles to Insects (1971)	AATCC	24
ral Light and Weather Through Glass (1972) ANSI L14.177		Test Meth. for Resistance of Textiles: Exposure to Natu	AATCC	111D
973)		Test Meth. for Rug Back Floor Staining on Vinyl Tile (I	AATCC	137
lp and Paper) (1973)		Test Meth. for Sampling of Wood Chips from Conveyor (Pu	TAPPI	UM-4
est the Removability of Spinning Oils from Woolen Yarns /		Test Meth. for Scourability of Spinning Lubricant (To T	AATCC	77
erings (Rug, Carpet) (1972)		Test Meth. for Shampooing: Washing of Textile Floor Cov	AATCC	138
(1970)	Std.	Test Meth. for Shear Fatigue of Sandwich Core Materials	ASTM	C394
tory Flat Screen) (1973)		Test Meth. for Shive Content of Mechanical Pulp (Labora	TAPPI	UM-240
ille Fractionator) (1973)		Test Meth. for Shive Content of Mechanical Pulp (Somerv	TAPPI	UM-242
ftan Shive Analyzer) (1973)		Test Meth. for Shive Content of Mechanical Pulp (Von Al	TAPPI	UM-241
		Test Meth. for Shrinkage Test of Pulp Sheets (1973)	TAPPI	UM-238
nd Paper) (1973)		Test Meth. for Sieve Analysis of Pulpwood Chips (Pulp a	TAPPI	UM-21
Base Finish Flooring (1969)	Std.	Test Meth. for Simulated Service Test. of Wood and Wood	ASTM	D2394
oss by Retained Chlorine (1971) ANSI L14.126		Test Meth. for Single Sample Meth. of Textile Tensile L	AATCC	92
		Test Meth. for Sizing of Paper (Reverse Curl) (1973)	TAPPI	UM-459
		Test Meth. for Sizing of Paperboard (Flotation) (1973)	TAPPI	UM-543
tsen Tester) (1973)		Test Meth. for Smoothness of Paper and Paperboard (Bend	TAPPI	UM-535
(1973) ANSI L14.85		Test Meth. for Snag Resistance of Women's Nylon Hosiery	AATCC	65
aterials (1969)	Std.	Test Meth. for Specific Gravity of Wood and Wood Base M	ASTM	D2395
Paper) (1973)		Test Meth. for Specific Gravity of Wood Disks (Pulp and	TAPPI	UM-12
iance of Paper and Paperboard Containing Fluorescent Bri/		Test Meth. for Spectrophotometric Test for Relative Rad	TAPPI	UM-460
ply Wood Construction in Shear by Tension Loading (/	Std.	Test Meth. for Strength Properties of Adhesives in Two	ASTM	D2339
1973)	Std.	Test Meth. for Structural Insulating Roof Deck (R1970)	ASTM	D2164
72) ANSI Z197.8	Std.	Test Meth. for Sulfides in Coated Paper (Qualitative) (TAPPI	UM-532
fabrics (Permanent Press) After Repeated Home Laundering/		Test Meth. for Tensile Properties of Adhesive Bonds (19	ASTM	D897
ides) Resistance of Textiles (1971) ANSI L14.55		Test Meth. for the Appearance of Durable Press Textile	AATCC	124
phic Lens (1969)		Test Meth. for the Evaluation of Mildew and Rot (Fungic	AATCC	30
tion Magnetic Tape Recorder / Reproducers (1974) An/	Rec.	Test Meth. for the Selective Transmission of a Photogra	ANSI	PH3.37
Silver Coin Test (1973)		Test Meth. for Timing Error Measurements of Instrumenta	EIA	RS413
	Std.	Test Meth. for Top Side of Filled Paper as Indicated by	TAPPI	UM-533
ing (1973) ANSI L14.215		Test Meth. for Viscosity of Adhesives (R1970)	ASTM	D1084
tructural Sandwich Constructions (1970)	Std.	Test Meth. for Visual Rating Meth. of Carpet (Rug) Soil	AATCC	121
efuse Sacks (Containers) (1973)		Test Meth. for Water Absorption of Core Materials for S	ASTM	C272
ay Test (1971) ANSI L14.60, ASTM D583		Test Meth. for Water Leak Test for Paper Shipping and R	TAPPI	UM-529
tic Absorption Test (1972) ANSI L14.61, ASTM D583		Test Meth. for Water Repellency of Textile Fabrics: Spr	AATCC	22
ble Jar Dynamic Absorption Test (1972) ANSI L14.87, ASTM/		Test Meth. for Water Repellency of Textile Fabrics: Sta	AATCC	21
n Test) (1971) ANSI L14.74, ASTM D583		Test Meth. for Water Repellency of Textile Fabrics: Tum	AATCC	70
rostatic Pressure Test (1971) ANSI L14.265		Test Meth. for Water Resistance of Textile Fabrics (Rai	AATCC	35
act Penetration Test (1971) ANSI L14.71, ASTM D583		Test Meth. for Water Resistance of Textile Fabrics: Hyd	AATCC	127
and Coated Fabrics: Carbon Arc Lamp Exposure with Wettin/		Test Meth. for Water Resistance of Textile Fabrics: Imp	AATCC	42
re Lamp Exposure Without Wetting (1972) ANSI L14.225		Test Meth. for Weather Resistance of Textile Materials	AATCC	111A
s Materials (1972)	Std. for the	Test Meth. for Weather Resistance of Textiles: Carbon a	AATCC	111C
earance Meth. (1970) ANSI L14.229		Test Meth. for Wicking of Automotive Fabrics and Fibrou	SAE	J913A
s: Recovery Angle Meth. (1972) ANSI L14.110, ASTM D1295		Test Meth. for Wrinkle Recovery of Textile Fabrics: App	AATCC	128
ng Materials (1972)		Test Meth. for Wrinkle Recovery of Woven Textile Fabric	AATCC	66
	Spec., Std., and	Test Meth. of Surface Burning Characteristics of Buildi	NFPA	255
	Std. Rec. Pract. for Stating the Precision of ASTM	Test Meth. Referenced by SAE (1973)	SAE	AMS2350X
gging or Stretch in Wear (Textile) (1973)		Test Meth. Related to Carbon Black (197 ^{va})	ASTM	D3051
st Cleaned with Sand Abrasive (1970)		Test Meth. to Determine Woven Fabric's Resistance to Sa	ANSI	L24T5
		Test Meth. Visual Std. for Surfaces of New Steel Airbla	NACE	TM-01-70
		Test Meth. (1970)	PSTC	34
		Test Meth. (1972)	SAE	J369A
		Test Meth. (1972T)	ASTM	D3111
		Test Method for Penetration of Adhesives (1969)	ASTM	D1916
		Test Methods for Interior Panel Coatings and Overlays on	APA	*5
DFFA Grade Trademarked Plywood (1967)		Test of Aluminum Irrigation Tubing (1972)	ASAE	S263.2
wer Generating Stations (1972) /		Test of Class I Electric Valve Operators for Nuclear Po	IEEE	382
	Std. Test. Proc. for Pressure Collapse	Test of Composite Cans (1973)	CCTI	C133
24	Meth. for Flat Crush	Test of Corrugating Medium (Paperboard) (1971) ANSI P3.	TAPPI	T809 OS
1970)	Std. Meth. of Tension	Test of Flat Sandwich Constructions in Flatwise Plane (ASTM	C297
	Std. Meth. of Flexure	Test of Flat Sandwich Constructions (1970)	ASTM	C393
	Std. Meth. for Accelerated Laboratory	Test of Natural Decay Resistance of Woods (1970)	ASTM	D2017
orm Building Code Std. for Airborne Sound Insulation Field		Test of Partitions (Wall, Ceiling, Floor, and Floor-C	ICBO	UBCS35-3
	Test Meth. for Shrinkage	Test of Pulp Sheets (1973)	TAPPI	UM-238

National Bureau of Standards KWIC Index of Engineering Standards

th a Secondary Standard of Sim/	Std. Meth. of Thermal Emf	Test of Single Thermoelement Materials by Comparison Wi	ASTM	E207
72)	Std. Meth. of Direct Shear	Test of Soils Under Consolidated Drained Conditions (19	ASTM	D3080
	Std. Rec. Pract. for Coagulation Flocculation Jar	Test of Water (1974)	ASTM	D2035
	Std. Meth. of Thermal Shock	Test on Glass Containers (Bottle, Jar) (1971)	ASTM	C149
	Std. Meth. of Thermal Shock	Test on Glass Pipe (1970)	ASTM	C600
n Glassware (1970) ANSI D14.9	Std. Meth. for Corrosion	Test on Metal Specimens for Engine Antifreezes Tested 1	ASTM	D1384
	Tent. Rec. Pract. for Conducting Wear	Test on Textile Garments (1973)	ASTM	D3181
oil) (1974)	Guidelines for Selection and Preparation of	Test Panels for Use in Test. Organic Coating Systems (C	NCCA	TB-111-5
, Whole or Ground Cereal/	Meth. of Urease Bromthymol Blue	Test Paper for Analysis of Urea in Cloth or Sack Fibers	AACCH	28-87
Through Closed Steel Door and Frame Assemblies (19/	Std.	Test Proc. and Acceptance Criteria for Rate of Air Flow	STD1	116
on Steel Door and Frame Assemblies (1972)	Std.	Test Proc. and Acceptance Criteria for Water Resistance	STD1	115
Farm Wagon Running Gear (1973)	Std.	Test Proc. for Determining the Load Carrying Ability of	ASAE	S360T
nnectors (1974) ANSI C83.63C	Std.	Test Proc. for Low Frequency (Below 3 MHz.) Electric Co	EIA	RS364-3
	Std.	Test Proc. for Storage Batteries (1972)	BCI	*1-66
cal Coated Lock Screws (1973)	Std.	Test Proc. for the Locking Ability Performance of Chemi	IFI	125
	Rec. Pract. for Instrument Panel Laboratory Impact	Test Procedure—Head Area (1971)	SAE	J921B
ing Electric Machinery (1973)	Rec. Pract. for Service Brake Structural Integrity	Test Procedure—Passenger Car (1971)	SAE	J229
iconductor Radiation Detectors (1969) ANSI N42.2	Std. for	Test Procedure for Airborne Sound Measurements on Rotat	IEEE	85
w (1974)	Std. for Control Valve Capacity	Test Procedure for Amplifiers and Preamplifiers for Sem	IEEE	301
	Std.	Test Procedure for Compressible Fluids in Turbulent Flo	ISA	S39.4
ear Underride Guard (Safety) (1971)	Std.	Test Procedure for Dry Fertilizer Spreader (1972)	ASAE	S341
(1972) ANSI S6.2	Rec. Pract.	Test Procedure for Evaluation of the Effectiveness of R	SAE	J260
42.3	Rec. Pract. for the	Test Procedure for Exterior Sound Level for Snowmobiles	SAE	J192
	Std.	Test Procedure for Geiger Muller Counters (1970) ANSI N	IEEE	309
og Torque Balance Accelerome/	Std. for Control Valve Capacity	Test Procedure for Incompressible Fluids (1972)	ISA	S39.2
ity on Agricultural Tractors Equipped with 3 Point /	Std. Spec. Format Guide and	Test Procedure for Linear, Single Axis, Pendulous, Anal	IEEE	337
ity on Agricultural Tractors Equipped with 3 Po/	Std.	Test Procedure for Measuring Hydraulic Lift Force Capac	ASAE	S349
	Rec. Pract. for Spark Arrestor	Test Procedure for Measuring Hydraulic Lift Force Capac	SAE	J283
	Std. Requirements, Terminology, and	Test Procedure for Medium Size Engines (1972)	SAE	J350A
r Ionizing Radiation (1969) ANSI N42.1	Std.	Test Procedure for Neutral Grounding Devices (1972)	IEEE	32
systems for AC Electric Machinery Employing Form Wo/	Std.	Test Procedure for Semiconductor Radiation Detectors Fo	IEEE	300
onmetallic Locking Element Type Prevailing—To/	Std. for	Test Procedure for the Evaluation of Sealed Insulation	IEEE	429
istribution Transformers (1972)	Std.	Test Procedure for the Locking Ability Performance of N	IFI	124
ncluding Material Data) (1972)	Std.	Test Procedure for Thermal Evaluation of Oil Immersed D	IEEE	345
les F/	Rec. Pract. for Service Brake Structural Integrity	Test Procedure for Toroidal Magnetic Amplifier Cores (I	IEEE	106
1968)	Std. and	Test Procedure for Trucks, Buses, and Combination Vehic	SAE	J294
Energy Consumption of Household Refrigerators, Com/	Std.	Test Procedure for Water Closet Flush Tank Ball Cocks (ASSE	1002
	Rec. Pract. for Bumper Evaluation	Test Procedure to Determine the Freezer Temperature and	AHAM	HRF-2-ECFT
Mobile Construction Type Crane Overload Indicating System	Std.	Test Procedure (1971)	SAE	J980A
	Std. for Fiberboard	Test Procedure (1971)	SAE	J248
e J/	2 (Automotive Transmission) Clutch Friction Test Machine	Test Procedure (1972)	SAE	J315B
	Std. for Protective Frame for Agricultural Tractors	Test Procedure (1972)	SAE	J286
	Frame (For Agricultural Tractors for Overhead Protection	Rec. Pract. for SAE No	ASAE	S306.3
	Std. for Protective Enclosures for Agricultural Tractors	(Test Procedures and Performance Requirements) (1972) Sa	ASAE	S310.2
	Definition and	(Test Procedures and Performance Requirements) (1972) Sa	ASAE	S336.1
er, Combination) (1971) ANSI A197.2, Asse 1007	Std. and	Test Procedures for Ammonia Nitrate (1973)	FI	P40
ical Connectors (1971) ANSI C83.63B	Std.	Test Procedures for Home Laundry Equipment (washer, Dry	AHAM	HLW-2PR
rs Used in Enclosures (1973)	Std. for	Test Procedures for Low Frequency (Below 3 MHz.) Electr	EIA	RS364-2
	Minimum Performance Requirements and Uniform	Test Procedures for Low Voltage AC Power Circuit Breake	ANSI	C37.50
Dishwashers (1971) ANSI A197.1, Asse 1006	Std. and	Test Procedures for Motor Vehicle Brake Linings (1966)	VESC	V.3
Food Waste Disposer Units (1971) ANSI A197.3, /	Std. and	Test Procedures for Plumbing Requirements for Household	AHAM	DW-2PR
nd Demountabl/	Rec. Pract. for Uniform Laboratory Fatigue	Test Procedures for Plumbing Requirements for Household	AHAM	FWD-2PR
		Test Procedures for Production Disc and Spoke Wheels, a	SAE	J267
and Station/	Minimum Performance Requirements and Uniform	Test Procedures for Regular Bicycles (1972)	BMA	6T
s (1972)		Test Procedures for Retreaded Tires for Passenger Cars	VESC	V.2
hment of Temperature Indexe/	Guide for the Preparation of	Test Procedures for the Safety Std. for Regular Bicycle	BMA	6/6T
Potentiometers (1970)	Std. for Inspection and	Test Procedures for the Thermal Evaluation and Establis	IEEE	98
	Rec. Pract. for Drill Stern	Test Procedures for Wirewound and Nonwirewound Trimming	VRC1	T215
Structures for Nuclear Reactors (1972)	Practice and	Test Report Form (1972)	API	RP48
Uniform Building Code Std. for Evaluation of Compression	Rec. Pract. for Evaluation of Compression	Test Requirements for Leakage Rate Test. of Containment	ANSI	N45.4
aration of Pieces from Rubber Vulcanizates Other Than Std.	Std.	Test Results in Field Concrete Cylinders (1973)	ICBO	UBCS26-11
dures for Mixing Rubber Compounds for Preparing Vulcanized	Test Meth. for Evaluation of Wetting Agents (Cotton	Test Results of Field Concrete (1965) ANSI A146.1	ACI	214
d Sheet (Coil Coating) (1974)	Spec. for Spot	Test Sheets (1973)	ASTM	D3183
radiation—Radiology) (1973)	Std. for Integrity and	Test Sheets (1973)	ASTM	D3182
for Making and Using the C-Ring Stress Corrosion Cracking	Std. Meth. of Making and Curing Concrete	Test Skein Meth.) (1971) ANSI L14.11	AATCC	17
ornia Kneading Compactor (/	Std. Rec. Pract. for Compression Molding	Test Solution for Detecting Chromate Films on Galvanize	NCCA	TB-11-9
pract. for Determining Temperatures of Std. ASTM Molds for	Std. Meth. of Measuring Area of Leather	Test Spec. for Selected Brachytherapy Sources (Medical	ANSI	N44.1
	Std. Meth. for Measuring Thickness of Leather	Test Specimen (1973)	ASTM	G38
Rec. Pract. for Making and Using U-Bend Stress Corrosion	Rec. Pract. for Preparing, Cleaning, and Evaluating Corrosion	Test Specimens in the Laboratory (1969) ANSI A37.81	ASTM	C192
ing, Accelerated Curing, and Test. of Concrete Compression	ead Wires, Terminals, and Other Terminations (Soft Solde/	Test Specimens of Alloy Molding Materials (1972)	ASTM	D3027
operati/	Std. Spec. for an Audio Level and Multifrequency	Test Specimens of Bituminous Mixtures by Means of Calif	ASTM	D1561
l (For Tape Speeds of 7.5 In. 0 190./	Std. for Reproducer	Test Specimens of Plastics (1967) ANSI K65.79	ASTM	D958
	Std. for Dimensions for Resolution	Test Specimens (1968) ALCA E2	ASTM	D2347
istry) (1968)	Meth. of Triangle	Test Specimens (1970) ALCA E4	ASTM	D1813
(1973) ANSI J1.3	Std. Rec. Pract. for Std.	Test Specimens (1972)	ASTM	G30
s /	Test Meth. for Scourability of Spinning Lubricant (To	Test Specimens (1972) ANSI G80.1	ASTM	G1
r Dealing with Outlying Observations in Samples and How to	External Insulation Rat/	Test Specimens (1974)	ASTM	C684
	Std. for Schedule of Dielectric	Test Std. for Determination of Solderability of Solid L	EIA	RS178-B
		Test Tape for Quadruplex Video Magnetic Tape Recorders	ANSI	C98.8
		Test Tape: Full Track, 1/4 In. (6.3 Mm) Width, Open Ree	EIA	RS400
		Test Target for Photographic Optics (1972)	ANSI	PH3.50
		Test Taste Panel for Food Flavor Detection (Cereal Chem	AACCH	33-50
		Test Temperatures for Rubber and Rubber Like Materials	ASTM	D1349
		Test the Removability of Spinning Oils from Woolen Yarn	AATCC	77
		Test the Statistical Significance of Them (Sampling) (I	ASTM	E178
		Test Values for Outdoor AC High Voltage Circuit Breaker	ANSI	C37.0781

National Bureau of Standards KWIC Index of Engineering Standards

2) cereal Chemistry) (1962)	Meth. of Analysis of Meth. of Compression Spec. for High	Test Weight Per Bushel of Grain (Cereal Chemistry) (196	AACCH 84-10
		Test with Baker Compressometer for Staleness of Bread (AACCH 74-10
		Test Wrought Welding Fittings (1973)	MSS SP75
th. for Determination of Film Adhesion by Cross Hatch Tape		Test (Coil Coating) (1974)	NCCA TB-11-5
alvanized) Coating on Iron or Steel Articles by the Preece		Test (Copper Sulfate Dip) (1973) AASHO T66	ASTM A239
o, Television, Tape Recorder/	Std. for Simulated Shipping	Test (Packaging) for Consumer Electronic Products (Radi	EIA RS414
ry) (1962)	Meth. of Analysis for Baking	Test (Quality) for Sweet Yeast Products (Cereal Chemist	AACCH 10-20
(1962)	Pekar Color	Test (Slick) Meth. of Flour Analysis (Cereal Chemistry)	AACCH 14-10
try) (1962)	Meth. of Analysis of Pelshe	Test (Wheat Meal Fermentation Time Test) (Cereal Chemis	AACCH 56-50
r Printed Textiles to Washing at 105 Deg. F: Rapid Control		Test (1969)	AATCC 68
Textiles to Combined Washing and Shrinkage: Rapid Control		Test (1969)	AATCC 72
Water Resistance of Textile Fabrics: Hydrostatic Pressure		Test (1971) ANSI L14.265	AATCC 127
Test Meth. for Water Repellency of Textile Fabrics: Spray		Test (1971) ANSI L14.60, ASTM D583	AATCC 22
or Water Resistance of Textile Fabrics: Impact Penetration		Test (1971) ANSI L14.71, ASTM D583	AATCC 42
Std. Meth. of Vibratory Cavitation Erosion		Test (1972)	ASTM G32
Std. for Fiberboard Crease Bending		Test (1972)	SAE J119A
or Determining Hermeticity of Electron Devices by a Bubble		Test (1972)	ASTM F98
lastics as a Function of Temperature by Means of a Torsion		Test (1972) ANSI D65.2	ASTM D1043
eth. for Oil Repellency of Fabrics: Hydrocarbon Resistance		Test (1972) ANSI L14.214	AATCC 118
for Water Repellency of Textile Fabrics: Static Absorption		Test (1972) ANSI L14.61, ASTM D583	AATCC 21
pellency of Textile Fabrics: Tumble Jar Dynamic Absorption		Test (1972) ANSI L14.87, ASTM D583	AATCC 70
meth. of Test for Compatibility of Fuel Oil Blends by Spot		Test (1972) ANSI Z11.315	ASTM D2781
for Top Side of Filled Paper as Indicated by Silver Coin		Test (1973)	ASTM TAPPI UM-533
f Analysis of Pelshe Test (Wheat Meal Fermentation Time		Test (Cereal Chemistry) (1962)	Meth. O AACCH 56-50
r Like Materials by a Temperature Retraction Procedure (Tr		Test (R1972) ANSI J2.22	ASTM D1329
Meth. of Test for Adhesion of Vulcanized Rubber (Friction		Test (1970) ANSI J3.1	ASTM D413
Test Meth. for Water Resistance of Textile Fabrics (Rain		Test (1971) ANSI L14.74, ASTM D583	AATCC 35
for Impact Resistance of Pipeline Coatings (Limestone Drop		Test (1972)	ASTM G13
for Impact Resistance of Pipeline Coatings (Falling Weight		Test (1972)	ASTM G14
ity in 7XXX Series Copper Containing Aluminum Alloys (Exco		Test (1972)	ASTM G34
td. Meth. of Test for Peel Resistance of Adhesives (T-Peel		Test (1972) ANSI Z197.2	ASTM D1876
Electrostatic Clinging of Textile Fabrics Fabric to Metal		Test (1973)	ASTM D115
ect of Heat and Air on Asphaltic Materials (Thin Film Oven		Test (1973)	ASTM D1754
r Absorptiveness of Nonfibuluous Paper and Paperboard (Cobb		Test (1973)	ASTM D3285
stability of Confined Condensed Phase Systems (Confinement		Test (1973)	ASTM E476
tical Basis When Rated for Out of Phase /	Std. Meth. for	Test. AC High Voltage Circuit Breakers Rated on a Symme	IEEE 417
ulation (1970)	Std. Meth. of	Test. Adhesives Relative to Their Use as Electrical Ins	ASTM D1304
	Std. Meth. of	Test. Aerosol Products for Delivered Mass (1972)	ASTM D3097
ials as Used in Cons/	Std. Rec. Pract. for Inspection and	Test. Agencies for Concrete, Steel and Bituminous Mater	ASTM E329
	Std. Rec. Pract. for	Test. Alkyd Resins (1973)	ASTM D2689
Displacement Hydraulic Fluid Power Pumps /	Std. Meth. of	Test. and Presenting Basic Performance Data for Positive	NFLDP T3.9.17
and Dry Transformers, Hand Power Tools, Hermatic Stators,		Test. and Safety) (1973)	EASA +1
2) ANSI Z9/	Std. Definitions of Terms Relating to Fatigue	Test. and the Statistical Analysis of Fatigue Data (197	ASTM E206
lectrical and Packing Purposes (1974) Ansi/	Std. Meth. of	Test. and Tolerances for Jute Rove and Plid Yarn for E	ASTM D681
Engine Coolants (1972)	Std. Meth. of	Test. Anti Leak Antifreezes and Stop Leak Additives for	ASTM D3147
	Std. Meth. of	Test. Asbestos Cement Pipe (1973) ANSI A165.1	ASTM C500
ANSI S2.10	Std. Meth. of	Test. Askarels (1973) ANSI C59.62	ASTM D901
	Std. Meth. of	Test. Automotive Air Brake and Vacuum Brake Hose (1973)	ASTM D622
oatings (1973)	Std. Meth. of	Test. Automotive Hydraulic Brake Hose (1972) ANSI J2.9	ASTM D571
	Std. Meth. of	Test. Bituminous Base Emulsions for Use as Protective C	ASTM D2939
	Std. Meth. of	Test. Brick and Structural Clay Tile (1973)	ASTM C67
	Uniform Building Code Std. for	Test. Brick (1973)	ICBO UBSC24-25
e Butyrate (1972)	Std. Meth. of	Test. Cellular Glass Insulating Block (1972)	ASTM C240
	Std. Meth. of	Test. Cellulose Acetate Propionate and Cellulose Acetat	ASTM D817
	Std. Meth. of	Test. Cellulose Acetate (1972) ANSI K65.24	ASTM D871
	Std. Meth. of	Test. Clay Pipe (1972) ANSI A106.5	ASTM C301
	Std. Meth. of	Test. Clear and Pigmented Lacquers (1973)	ASTM D333
	Std. Meth. of	Test. Coated Fabrics (1973) ANSI J2.12	ASTM D751
to Corrosion (1972T)	Meth. of	Test. Coated Steel Specimens Dynamically for Resistance	ASTM D2933
atings Used for Electrical Insulation (1973)	Std. Meth. of	Test. Coating Powders and Their Coatings Used for Elect	ASTM D3214
rical Insulation (1973) Std. Meth. of Test/	Std. Meth. of	Test. Coating Powders and Their Coatings Used for Elect	ASTM D3214
	Std. Meth. of	Test. Concrete Masonry Units (1970) ANSI A84.1	ASTM C140
	Std. Meth. of	Test. Concrete Pipe or Tile (1973)	ASTM C497
	Std. Meth. of	Test. Creosote (1970) ANSI 011.9	ASTM D38
hrinkage Propensity of Bonded and Laminat	Std. Meth. of	Test. Delamination, Strength of Bond, Appearance, and S	ASTM D2724
	Std. Meth. of	Test. Drying Oils (1972)	ASTM D555
for Acoustical and Airflow Performance (19/	Std. Meth. of	Test. Duct Liner Materials and Prefabricated Silencers	ASTM E477
ing Materials (1972)	Std. Index of Meth. for	Test. Elastomeric and Plastomeric Roofing and Waterproof	ASTM D3105
	Std. Meth. of	Test. Emulsified Asphalts (1974) ANSI A37.42, Ashto T59	ASTM D244
	Std. Rec. Pract. for	Test. Exterior Latex House Paints (1972)	ASTM D3129
	Std. Meth. of	Test. Felt (1972)	ASTM D461
s Substances for Use in Water/	Std. Meth. of Sampling and	Test. Felted and Woven Fabrics Saturated with Bituminou	ASTM D146
G85.1	Std. Meth. of Sampling and	Test. Ferroalloys for Determination of Size (1970) ANSI	ASTM A610
	Std. Meth. for	Test. Film Insulated Magnet Wire (1974)	ASTM D1676
Public Works Spec. for Ceramic Veneer (Sampling,		Test. Finishing, Installation, and Definitions) (1961)	BIA +28
al Implants (1972)	Std. Rec. Pract. for Experimental	Test. for Biological Compatibility of Metals for Surgic	ASTM F361
Pract. for Making Reference Glass-Metal Butt Seals and		Test. for Expansion Characteristics by Polarimetric Met	ASTM F140
ract. for Making Reference Glass-Metal Sandwich Seal and		Test. for Expansion Characteristics by Polarimetric Met	ASTM F144
sh/	Std. for Dimensions, Physical Properties and Meth. of	Test. for Helical Spring and Carbon Steel Tooth Lock Wa	ASTM D18.21.1
	Std. Meth. of	Test. for Leaks Using Bubble Emission Techniques (1974)	ASTM E515
or or Residual Gas Analyzer in the Tracer /	Std. Meth. of	Test. for Leaks Using the Mass Spectrometer Leak Detect	ASTM E498
or in the Detector Probe Mode (1973)	Std. Meth. of	Test. for Leaks Using the Mass Spectrometer Leak Detect	ASTM E499
s (1973) ANSI J2.6	Std. Meth. of Dynamic	Test. for Ply Separation and Cracking of Rubber Product	ASTM D430
ansi A111.1	Std. for Meth. of	Test. for Rating Nonresidential Warm Air Heaters (1972)	ASHRA 45
umentation) (1/	Std. Meth. of Load	Test. for Refractory Brick at High Temperatures (1970)	ASTM C16
	Std. for Uniform Dimensions and Meth. of	Test. for Rotary Selector Switches (Radio, TV, and Inst	EIA RS315-A

National Bureau of Standards KWIC Index of Engineering Standards

7	Std. Meth. of Salt Spray (Fog)	Test. of Spec. Purposes (Coil Coating) (1974) ASTM B11	NCCA	TB-III-2
(1974)	Uniform Building Code Std. for	Test. Gypsum Plasters and Concrete (1973)	ICBO	UBCS24-26
	Std. Meth. of	Test. Heat Shrinkable Tubing for Electrical Insulation	ASTM	D2671
	Std. Meth. of	Test. Hookup Wire Insulation (1974)	ASTM	D3032
	Std. Meth. of	Test. Hydroxypropyl Methylcellulose (1972)	ASTM	D2363
nd Decorative (1972)	Safety Std. for Play Pipes for	Test. in Fire Protection Service (1973) ANSI B111.1	UL	385
970)	Water Supply	Test. Insulating Board (Cellulosic Fiber), Structural a	ASTM	C209
) ANSI MH12.11	Std. Meth. of	Test. Laminated Tubes Used for Electrical Insulation (1	ASTN	D348
onstruction, and Operation of Class Hi (High Impact) Shock	Std. Meth. of	Test. Large Shipping Cases and Crates (Packaging) (1953	ASTM	D1083
ngue (Single Rip) Meth. (Constant Rate of Traverse Tensile	Std. Meth. of	Test. Machine for Lightweight Equipment (1972)	ANSI	S2.15
r Car Tires (1972)	Rec. Pract. for	Test. Machine (1971)	ASTM	D2262
	Std. Meth. of Verification of	Test. Machines for Measuring the Uniformity of Passenger	SAE	J332A
	Std. Meth. for	Test. Machines (1972) AASHO T67, ANSI Z115.1	ASTM	E4
	Std. Meth. for	Test. Magnetic Wire Enamels (1973)	ASTM	D3288
materials (1973)	Uniform Building Code Std.	Test. Metal Fasteners in Wood (1974)	ASTM	D1761
) ANSI Z197.14	Std.	Test. Meth. for Fire Hazard Classification of Building	ICBO	UBCS42-1
	Std. Rec. Guide for the Selection of Leak	Test. Meth. for Impact Strength of Adhesive Bonds (1972	ASTN	D950
	tional Vehicle Air Conditioning System Rating Definitions,	Test. Meth. (1971) ANSI Z166.26	ASTM	E432
	Std. Meth. of	Test. Meth., and Test Equipment and Rating Meth. (1972)	IMACA	400
sing the Mass Spectrometer Leak Detector in the Inside Out	Std. Meth. of	Test. Methylcellulose (1972) ANSI K65.26	ASTM	D1347
	Std. Meth. of	Test. Mode (1973)	ASTM	E493
moval of Particles (1972)	Std. Rec. Pract. for Static Bend	Test. Molded Flexible Urethane Foam (1973)	ASTM	D2406
si K90.6	Std. Meth. of Tension	Test. Nonwoven Fabrics (1974) ANSI L14.246	ASTM	D1117
972)	Std. Meth. of Making, Accelerated Curing, and	Test. of Air Cleaning Systems Containing Devices for Re	ANSI	N101.1
	Practice and Test Requirements for Leakage Rate	Test. of Bone Plates (Surgical Implants) (1973)	ASTN	F382
	Rec. Pract. for Hardware	Test. of Carbon Graphite Mechanical Materials (1971) an	ASTM	C565
	Std. Meth. of Test for Simulated Service Corrosion	Test. of Concrete Compression Test Specimens (1974)	ASTM	C684
	Safety Std. for Rating and	Test. of Containment Structures for Nuclear Reactors (1	ANSI	N45.4
	Meth. of Drop	Test. of Digital Process Computers (1971)	ISA	RP55.1
ulus of Rupture) (1972)	Std. Meth. of Flexure	Test. of Engine Coolants (1973)	ASTM	D2570
	Std. Meth. for Physical	Test. of Fire Extinguishers (1973) ANSI Z211.1	UL	711
.1	Std. Meth. of Tension	Test. of Glass Aerosol Bottles (1972)	ASTM	D3071
or Moist Cabinets and (Specimen Storage) Rooms Used in the	Std. Rec. Pract. for Sharp Notch Tension	Test. of Glass and Glass Ceramics (Determination of Mod	ASTM	C158
	Std. Meth. for High Pressure Pump	Test. of Gypsum Plasters and Concrete (1973)	ASTM	C472
	Rec. Pract. for	Test. of Hard Rubber (1972)	ASTM	D2707
	Std. Meth. of Compression	Test. of High Strength Sheet Materials (1968) ANSI Z260	ASTM	E338
	Std. Meth. for Notched Bar Impact	Test. of Hydraulic Cements and Concretes (1973)	ASTM	C511
	Std. Rec. Pract. for Scleroscope Hardness	Test. of Hydraulic Oils (1973)	ASTM	D2882
	Test Meth. for Laboratory Corrosion	Test. of Industrial Exhaust Ventilation Systems (1974)	ACGIH	+1.9
	Std. Rec. Pract. for Laboratory Immersion Corrosion	Test. of Intramedullary Rods (Surgical Implants) (1973)	ASTM	F383
	Std. Rec. Pract. for Static Bend	Test. of Metallic Materials at Room Temperature (R1973)	ASTM	E9
	Std. Meth. of Tension	Test. of Metallic Materials (1969) ANSI Z168.13	ASTM	E2
stems (19/	Std. Rec. Pract. for Sceroscope Hardness	Test. of Metallic Materials (1972)	ASTM	E8
1974)	Test Meth. for Laboratory Corrosion	Test. of Metallic Materials (1972)	ASTM	E448
	Std. Rec. Pract. for Static Bend	Test. of Metals for the Process Industries (1972)	NACE	TM-01-69
	Std. Meth. of Tension	Test. of Metals (1972)	ASTM	G31
	Std. Meth. for Compound and Sample Preparation for Physical	Test. of Nail Plates (Surgical Implants) (1973)	ASTM	F384
	Tent. Meth. of Tension	Test. of Nonmetallic Gasket Materials (1972)	ASTM	F152
	std. Rec. Pract. for Combined, Simulated Space Environment	Test. of Nuclear Power Generating Station Protection Sy	IEEE	338
	Std. Rec. Pract. for Solar Simulation for Thermal Balance	Test. of Organic Coatings on Metallic Surfaces (Coil) (NCCA	TB-III-6
saturation (1971) Ansi/	Std. Rec. Pract. for Eddy Current	Test. of Quicklime and Hydrated Lime (1971) ANSI K67.10	ASTM	C110
	Std. Rec. Pract. for Macroetch	Test. of Rubber Products (1972) ANSI J1.1	ASTM	D15
Uniform Building Code Std. for and Meth. of Sampling and	Std. Meth. of Static Immersion	Test. of Solid Urethane and Other Rubbers (1973)	ASTM	D3196
2(O ₂) (1972)	Std. Test Meth. for Simulated Service	Test. of Spacecraft Thermal Control Materials (Coatings	ASTM	E512
0.1	Std. Meth. and Definitions for Mechanical	Test. of Spacecraft (1973)	ASTN	E491
nsi MH12.13	es for Selection and Preparation of Test Panels for Use in	Test. of Steel Tubular Products (Tubing) with Magnetic	ASTM	E309
73)	Std. Meth. for Preparation of Steel Panels for	Test. of Tool Steel Bars (1971) ANSI G60.9	ASTM	A561
3)	Std. Meth. of	Test. of Unburned Clay Masonry Units (1973)	ICBO	UBCS24-15
wheel Meth.) (1972)	Std. Rec. Pract. for	Test. of Unstressed Materials in Nitrogen Tetroxide (N)	ASTM	F359
	Std. for Qualifications of Inspection, Examination, and	Test. of Wood and Wood Base Finish Flooring (1969)	ASTM	D2394
) (1969)	Std. Meth. of	Test. of Wrought and Cast Steel Products (1973) ANSI G6	ASTM	A370
	Tent. Meth. of	Test. Organic Coating Systems (Coil) (1974)	NCCA	TB-III-5
Electrical Insulation (1974) ANSI C59.136	Std. Meth. of	Test. Package Cushioning Materials (Packaging) (1964) a	ASTM	D1372
(1974)	Std. Rec. Pract. for	Test. Paint, Varnish, Lacquer, and Related Products (19	ASTM	D609
Cans, Tubes and Cores (1973)	Std.	Test. Pallets (1973)	ASTM	D1185
s (1973)	Std.	Test. Para Red and Toluidine Red Pigments (Toners) (197	ASTM	D970
cores (1973)	Std.	Test. Pavement Polishing in the Laboratory (Full Scale	ASTM	E451
osite Cans, Tubes and Cores (1974)	Std.	Test. Personnel for the Construction Phase of Nuclear P	ANSI	N45.2.6
site Tubes and Cores (1972)	Std.	Test. Plywood in Flexure (1972)	ASTM	D2043
ubes and Cores (1972)	Std.	Test. Plywood in Rolling Shear (Shear in Plane of Plies	ASTM	D2718
ite Motor Oil Cans (1974)	Std.	Test. Plywood in Shear Through the Thickness (1969)	ASTM	D2719
s (1974)	Std.	Test. Pressure Sensitive Adhesive Coated Tapes Used for	ASTM	D1000
s and Cores (1974)	Std.	Test. Primers and Primer Surfaces Over Preformed Metal	ASTM	D3322
posite Cans, Tubes, and Cores (1974)	Std.	Test. Proc. for Measuring Inside Diameters of Composite	CCTI	CT102
site Cans, Tubes and Cores (1974)	Std.	Test. Proc. for Pressure Collapse Test of Composite Can	CCTI	C133
cans (1974)	Std.	Test. Proc. for Side to Side Crush Composite Tubes and	CCTI	T108
cans (1973)	Std.	Test. Procedure for Axial (End to End) Compression Comp	CCTI	CT107
	Std.	Test. Procedure for End Supported Beam Deflection Compo	CCTI	T-113
	Std.	Test. Procedure for End Supported Beam Strength Fibre T	CCTI	T114
	Std.	Test. Procedure for Filled Cast Flat Bottom Drop Compos	CCTI	CT125.1
	Std.	Test. Procedure for Filled Cast Flat Drop Composite Can	CCTI	CT125
	Std.	Test. Procedure for Internal Bursting of Composite Tube	CCTI	T112
	Std.	Test. Procedure for Measuring Lengths or Heights of Com	CCTI	CT104
	Std.	Test. Procedure for Measuring Wall Thicknesses of Compo	CCTI	CT101
	Std.	Test. Procedure for Oil Wicking of Composite Motor Oil	CCTI	CT124
	Std.	Test. Procedure for the Blow Off Pressure of Composite	CCTI	CT110

National Bureau of Standards KWIC Index of Engineering Standards

and Cores (1974)	Std.	Test. Procedure for Torque Strength of Composite Tubes	CCTI	T116
ic Equipment (1973) ANSI C83.25	Std.	Test. Procedures for Relays for Electrical and Electron	EIA	RS407
Std. Spec. for Perforated Plate Sieves for	Test.	Purposes (1970) ANSI Z168.12	ASTM	E323
Std. Spec. for Wire Cloth Sieves for	Test.	Purposes (1970) ANSI Z23.1	ASTM	E11
g Aqueous Solutions of Engine Antifreezes or Antirusts for	Test.	Purposes (1971) ANSI D14.4	ASTM	D1176
Std. for Leak	Test.	Radioactive Brachytherapy Sources (1973)	ANSI	N44.2
Std. Meth. of Drip Slag	Test.	Refractory Brick at High Temperature (1973)	ASTM	C768
Std. Meth. of	Test.	Resistance to Scuffing of Trim Materials (1972)	SAE	J365A
al Insulation (1972) ANSI C59.13	Test.	Rigid Sheet and Plate Materials Used for Electric	ASTM	D229
	Test.	Rubber O-Rings (1972)	ASTM	D1414
	Test.	Sewing Threads (1971) ANSI L14.14	ASTM	D204
i C59.18	Test.	Shellac Used for Electrical Insulation (1973) Ans	ASTM	D411
gonal Drum (1968) ANSI MH12.3, TAPPI T800	Test.	Shipping Containers (Packaging) in Revolving Hexa	ASTM	D782
	Test.	Sodium Carboxymethylcellulose (1972) ANSI K65.30	ASTM	D1439
	Test.	Spec. (1973)	ASTM	E479
Std. Rec. Guide for Preparation of a Leak	Test.	Std. (Procedure) for Products Classified as to SI	CSMA	BUL 12
ip Resistant (Floor Polish and Wax) (1971) ASTM D2047, C/	Test.	Structural Clay Tile (1973)	ICBO	UBCS24-8
clay Load Bearing Wall Tile and Std. Meth. of Sampling and	Test.	Synthetic Rubber Latexes (1974) ANSI J2.34	ASTM	D1417
	Test.	Terminology for Defects in Steel Pipe (1974)	API	BUL5T1
reservatives by Using W/	Test.	the Preservative Properties of Oil Soluble Wood P	NWMA	M-1-70
utions (1970)	Test.	the Water Repellent Effectiveness of Treating Sol	NWMA	M-2-70
ands Made from Steel (1974)	Test.	Tire Cords, Tire Cord Fabrics, Filaments, and Str	ASTM	D2969
ng Torque Application, Using Highway Vehic/	Test.	Tires for Wet Traction in Cornering Without Drivi	ASTM	F376
	Test.	Twine Made from Bast and Leaf Fibers (1973)	ASTM	D1233
974) ANSI C59.77	Test.	Untreated Paper Used for Electrical Insulation (1	ASTM	D202
ical Insulation (1970) ANSI C59.31	Test.	Varnished Cottonfabrics and Tapes Used for Electr	ASTM	D295
nsi C59.30	Test.	Varnishes Used for Electrical Insulation (1972) a	ASTM	D115
ions (1972) ANSI O7.1	Test.	Veneer, Plywood, and Other Glued Veneer Construct	ASTM	D805
ations (1969) ANSI C59.73	Test.	Vitrified Ceramic Materials for Electrical Applic	ASTM	D116
1971) ANSI C59.78	Test.	Vulcanized Fiber Used for Electrical Insulation (ASTM	D619
	Test.	Warp Knit Fabrics (1964) ANSI L14.284	ASTM	D1376
	Test.	Water Formed Deposits (1972)	ASTM	D2331
res (1970)	Test.	Wood Preservatives by Laboratory Soil Block Cultu	ASTM	D1413
ducts (1973) ANSI H46.1	Test.	Wrought and Cast Aluminum and Magnesium Alloy Pro	ASTM	B557
	Test.	(Cereal Chemistry) (1962)	AACCH	10-30
Summary of Meth. for Biscuit and Cracker Flour	Test.	(1970) ANSI K91.2	ASTM	D2590
Std. Meth. of Sampling Asbestos Fiber for	Test.	(1971) ANSI Z166.25	ASTM	E425
Std. Definitions of Terms Relating to Leak	Test.	(1972)	ASTM	D1441
Std. Rec. Pract. for Sampling Cotton Fibers for	Test.	(1972) ANSI Z166.7	ASTM	E142
Std. Meth. for Controlling Quality of Radiographic	Test.	(1973)	Uniform	ICBO
building Code Std. for Noncombustible Elementary Materials	Test.	(1973)	ICBO	UBCS4-1
exit, Stairway, Aisle, Corridor, Building Construction and	Test.	(1973)	/S Use Book: Fire Protection and Safety (WWPA
Std. Meth. of Salt Spray (Fog)	Test.	(1973) ANSI Z118.1	ASTM	B117
Std. Meth. of Conditioning Paper and Its Products for	Test.	(1973) TAPPI T402	ASTM	D685
Std. Definitions of Terms Relating to Ultrasonic	Test.	(1974)	ASTM	E500
Pract. for Conditioning Textiles and Textile Products for	Test.	(1974) ANSI L14.205	Std. Rec.	ASTM
Std. Meth. of Acetic-Acid Salt Spray (Fog)	Test.	(1974) ANSI Z118.2	ASTM	B287
Rec. Pract. for Uniform Procedure for the	Test.	, Rating and Reporting of the Noise Levels of Powe	ITA	6G1
r Corrosion Test on Metal Specimens for Engine Antifreezes	Tested in	Glassware (1970) ANSI D14.9	Std. Meth Fo	ASTM
esistance of Shoe Upper Leather by the Dow Corning Leather	Tester (1970)	ALCA E55	/H. of Test for Dynamic Water R	ASTM
ance of Shoe Upper Leather by the Maesser Water Penetration	Tester (1970)	ALCA E56	/ Test for Dynamic Water Resist	ASTM
Flash Point of Aviation Turbine Fuels by Setaflash Closed	Tester (1973)		Tent. Meth. of Test for	ASTM
acquer, Varnish, and Related Products) by Setaflash Closed	Tester (1973)		/Lash Point of Liquids (Paint, Enamel, L	ASTM
surface Strength of Coated Papers Using the Interfiber Bond	Tester (1973)		/or Coating Pick Tests for Determining S	TAPPI
Meth. of Test for Flash Point by Pensky-Martens Closed	Tester (1973)	ANSI Z11.7	Std	UM-534
g Surface Frictional Properties Using the British Portable	Tester (1974)		Std. Meth. of Test for Measurin	ASTM
est Meth. for Smoothness of Paper and Paperboard (Bendtsen	Tester) (1973)		TAPPI	UM-535
2.27	Std. Meth. of	Testing Automotive Air Conditioning Hose (1968E) ANSI J	ASTM	D1680
dhesives (1972) ANSI Z197.21	Std. Meth. of	Testing Cross Lap Specimens for Tensile Properties of a	ASTM	D1344
	Std. Meth. of	Testing Fatty Acids Used in Protective Coatings (1972)	ASTM	D1467
972)	Std. Meth. of	Testing Flow Capacity of Refrigerant Capillary Tubes (1	ASHRA	28
	Std. Meth. of	Testing for Rating Liquid Coolers (1971)	ASHRA	24
(1971)	Std. Meth. of	Testing for Rating Water Cooled Refrigerant Condensers	ASHRA	22
Conditioning Equipment (1972)	Std. Meth. of	Testing for Sound Rating Heating, Refrigerating and Air	ASHRA	36
heading Wire and Rods (1972)	Std. Meth. of Shear	Testing of Aluminum and Aluminum Alloy Rivets and Cold	ASTM	B565
	Std. Meth. of Impact	Testing of Cast Irons (1972)	ASTM	A327
looring (196/	Rec. for Correct Preparation, Finishing and	Testing of Concrete Subfloor Surfaces to Receive Wood F	WSF1	*1
	Rec. Procedure for Compression	Testing of Scaffolds and Shores (1967)	SSI	*10
es on Boilers (1972)	Std. Installation, Inspection, and	Testing Procedures and Maintenance of Steam Safety Valv	FMS	LPD12-59
quipment During the C/	Std. Spec. for Charpy V-Notch	Testing Requirements for Instrumentation and Electric E	IEEE	336
els (1972)	Std. Meth. of	Testing Requirements for Steel Plates for Pressure Vess	ASTM	A593
	Rules for	Testing Rubber Hose (1972A) ANSI J2.5	ASTM	D380
ns, Made from Man Made Organic Base Fibers/	Std. Meth. of	Testing Seeds (1970)	AOSA	60-2
m Speed Stationary Diesel and Gas Engine Factory and Field	Std. Techniques for Switching Impulse	Testing Tire Cords, Fabrics and Industrial Filament Yar	ASTM	D885
	Uniform Alignment	Testing (1972)	DEMA	*1-22
Spec. for Enclosures, Cold Chambers and Serving Units for	Std. for	Testing (1972) ANSI C68.2	IEEE	332
Motors (Fractional and Integral Horsepower) (1/	Std. for	Tests-NAS 900 Series Equipment Specs. (1972)	NSA	985
and Hose Assemblies (1970)	Tent. Spec. for Molds for Forming Concrete	Tests Above and Below Room Temperature (1966) ANSI C59.	ASTM	E197
ners (1971)	Rec. Pract. Meth. of	Tests and Performance of Alternating and Direct Current	NEMA	MG1-12
	Rec. Pract.	Tests and Procedures for SAE 100R Series Hydraulic Hose	SAE	J343A
tection) (1973) ANSI Z240.1	Safety Std. for	Tests Cylinders Vertically (1973T) ANSI A37.95	ASTM	C470
	Safety Std. for	Tests for Automotive Type Sealers, Adhesives, and Deade	SAE	J243
Using the Interfiber Bond T/	Test Meth. for Coating Pick	Tests for Central System Fluids (1970)	SAE	J72
		Tests for Combustibility of Sweeping Compounds (Fire Pr	UL	41
		Tests for Comparative Flammability of Liquids (1972)	UL	340
		Tests for Copper Alloy Spring Materials (1973)	ASTM	B593
		Tests for Determining Surface Strength of Coated Papers	TAPPI	UM-534

National Bureau of Standards KWIC Index of Engineering Standards

73)		Safety Std. for	Tests for Fire Resistance of Roof Covering Material (19	UL	790
m Doors (1972) ANSI A153.1		Std. for Safety for	Tests for Fire Resistance of Vault and File Storage Roo	UL	155
		Safety Std. for	Tests for Flammability of Photographic Film (1972)	UL	105
n Devices and Appliances (1973)		Std. for Safety	Tests for Flammability of Plastic Materials for Parts 1	UL	94
		Uniform Building Code Std. for Field	Tests for Grout and Mortar (1973)	ICBO	UBCS24-23
		Std. Rec. Pract. for Stress Relaxation	Tests for Materials and Structures (1972)	ASTM	E328
		Std. Rec. Pract. for Surveillance	Tests for Nuclear Reactor Vessels (1973)	ASTM	E185
973)		Test Meth. for Drop	Tests for Paper Shipping Sacks and Bags (Containers) (1	TAPPI	UM-806
)		Std. for Illumination	Tests for Photographic Still Projection Equipment (1971	ANSI	PH3.47
		for Structural Requirements for Regular Bicycles Including	Tests for Static Load, Frame, Fork, Steering Assembly a	BMA	6/4
		Std. for Shutter	Tests for Still Picture Cameras (Photography) (1972)	ANSI	PH3.48
instrumentation) (1971)		Std. Specs. and	Tests for Strain Gage Linear Acceleration Transducers (ISA	S37.5
		Uniform Building Code Std. for	Tests for Structural Glued Laminated Lumber (1973)	ICBO	UBCS25-23
		Std. Rec. Pract. for Performing Stress Corrosion Cracking	Tests in a Boiling Magnesium Chloride Solution (1973)	ASTM	G36
		Std. Meth. of Fire	Tests of Building Construction and Materials (1972)	NFPA	251
		Std. Definitions of Terms Relating to Fire	Tests of Building Construction and Materials (1973)	ASTM	E176
		Uniform Building Code Std. for Fire	Tests of Building Construction and Materials (1973)	ICBO	UBCS43-1
		Std. Definitions of Terms Relating to Acoustical	Tests of Building Construction and Materials (1973)	ASTM	C634
.51		Std. Meth. of Wetting and Drying	Tests of Compacted Soil Cement Mixtures (1971) ANSI A37	ASTM	D559
e the Containment of Nuclear Po/		Trial Use Guide for Type	Tests of Continuous Duty Class 1 Motors Installed Insid	IEEE	334
		Std. Meth. of Fire	Tests of Door Assemblies (1972)	NFPA	252
		Uniform Building Code Std. for Fire	Tests of Door Assemblies (1973)	ICBO	UBCS43-2
		Std. Meth. of Fire	Tests of Door Assemblies (1973) ANSI A2.2	ASTM	E152
		Std. for Safety for Fire	Tests of Door Assemblies (1974) ANSI A2.2	UL	10B
		Tent. Meth. for Drop Weight Tear	Tests of Ferritic Steels (1971) ANSI Z260.3	ASTM	E436
		General Extensigraph Meth. for Physical Dough	Tests of Flour (Cereal Chemistry) (1962)	AACCH	54-10
elaxation Meth. of Extensigraph Analysis of Physical Dough		s Cement Shingle Blanks to Be Used as Panels in Weathering	Tests of Flour (Cereal Chemistry) (1962)	Structural R AACCH	54-11
		Std. Rec. Pract. for Conducting Creep	Tests of Latex and Emulsion Exterior Paints or Coatings	ASTM	D1911
Rec. Pract. for Recording Data from Atmospheric Corrosion		Std. Rec. Pract. for Conducting Exterior Exposure	Tests of Metal to Metal Adhesives (1972) ANSI Z197.22	ASTM	D1780
Q4.2		Std. Meth. of Static	Tests of Metallic Coated Steel Specimens (1972)	Std. ASTM	G33
		Uniform Building Code Std. for Fire	Tests of Paints on Wood (1973)	ASTM	D1006
		Std. Meth. of Conducting Machining	Tests of Timbers (Wood) in Structural Sizes (1967) ANSI	ASTM	D198
performance (1972) ANSI L14.289		Std. Meth. for Spinning	Tests of Window Assemblies (1973)	ICBO	UBCS43-4
ectrometric, and Spectrochemical Analysis Of, and Physical		Std. Meth. of Evaluating Wood Preservatives by Field	Tests of Wood and Wood Base Materials (1970)	ASTM	D1666
aph Meth. for Quality of Nonfat Dry Milk in Physical Dough		Test Meth. for Packaging Film and Construction Identity	Tests on the Cotton System for Measurement of Spinning	ASTM	D2811
act. for Preparation of Bar and Rod Specimens for Adhesion		instrumentation for Motor Vehicle and Its Component Impact	Tests On, Beryllium Oxide Powder (1972) ANSI N140	/ Sp ASTM	C699
Std. Meth. for Sampling Leather for Physical and Chemical		eth. of Conducted Controlled Velocity Laboratory Corrosion	Tests with Stakes (1974)	ASTM	D1758
Std. Spec. for Std. Tire for Pavement Skid Resistance		Uniform Building Code Std. for Concrete	Tests (Cereal Chemistry) (1962)	Extensigr AACCH	54-12
h. of Painting Ceiling Materials for Acoustical Absorption		asurement of Partial Discharges (Corona) During Dielectric	Tests (Paper) (1973)	Rec. Pr TAPPI	UM-537
to Change Mixing Characteristics of Flour (Physical Dough		Specifying	Tests (1969)	Rec. Pract. for ASTM	D2094
ograph Absorption to 14.0% Moist/		Meth. of Physical Dough	Tests (1971)	SAE	J211A
of Oil Soluble Wood Preservatives by Using W/		Soil Block	Tests (1971) ALCA J1	ASTM	D2813
atter Meth. of Analysis (Cereal Chemistry) Alcohol; Carbon		d. for Analytical Procedures for Accountability of Uranium	Tests (1972)	Std. M ASTM	M14-72
l Insulating Tape (1974)		Std. Spec. for	Tests (1973)	ICBO	UBCS26-10
als (1973)		Std. Spec. for TFE -Fluorocarbon	Tests (1973)	Std. Met ASTM	C643
) (1971)		Std. Spec. for TFE -Fluorocarbon	Tests (1973)	IEEE	454
(1970) ANSI K60.20		Std. for	Tests (Cereal Chemistry) (1962)	AACCH	54-20
		Meth. of Test for	Tests, Plastic Concrete (1967)	CSI	03303
static Immersion Test. of Unstressed Materials in Nitrogen		for Abbreviations for Use on Drawings and in Text (1972)	Tests: Approximate Corrections for Changing as-is Farin	AACCH	54-29
Std. for Abbreviations for Use on Drawings and in		Manufacturing Std. and Spec. for	Test: Std. Meths. for Test. the Preservative Properties	NWMA	M-1-70
st Meth. for Colorfastness to Washing: Characterization of		ANSI L14.57	Tetrachloride; Chloral Hydrate; Chloroform; Formaldehyd	AACCH	28-91
Rec. Evaluation Procedure of Gray Scale for Color Change		Test Meth. for Cotton and Linen	Tetrafluoride (1972)	St ANSI	N15.6
Rec. Evaluation Procedure of Gray Scale for Staining		abrics Due to Flat Abrasion (Frosting): Screen Wire Meth.	Tetrafluoroethylene Backed Pressure Sensitive Electrica	ASTM	D2686
e in Fabrics Due to Flat Abrasion (Frosting): Every Meth.		n Procedure of Chromatic Transference Scale (Color Chart /	(Tetrafluoroethylene) Resin Molding and Extrusion Materi	ASTM	D1457
th. for Assay of Bacterial Alpha-Amylase Enzymes Used in		114.239	(Tetrafluoroethylene) Rod (1974) ANSI K65.208	ASTM	D1710
or Meth. (1970)		Test Meth. for Oily Stain Release Meth. of	Tetramethrin (Common Name for the Pest Control Chemical	ANSI	K62.106
		fferential Dyeing Behavior of Cotton (Raw Fiber, Yarn and	Tetrasodium Pyrophosphate (Anhydrous) (Cleaning Agent)	ASTM	D595
midities (1972) ANSI L14/		Test Meth. for Electrostatic Clinging of	Tetrasodium Salt of EDTA in Water (1972T)	ASTM	D3113
(1971) ANSI L14.227		Test Meth. for Colorfastness of	Tetroxide (N ₂ O ₄) (1972)	Std. Meth. of ASTM	F359
ernate Exposure (1972) A/		Test Meth. for Colorfastness of	Text (1972)	Std ANSI	Y1.1
83		Test Meth. for the Appearance of Durable Press	Text (1972) Text (1972)	ANSI	Y1.1
		Test Meth. for Water Resistance of	Textbooks (Books) (1973)	BMI	*1
		Test Meth. for Fire Resistance of	Textile Colorants (1972)	Te AATCC	36
		Std. Meth. of Test for Abrasion Resistance of	Textile Colorfastness to Bleaching with Chlorine (1972)	AATCC	3
h. for Evaluation of Commercial Rewetting Agents on Cotton		Test Meth. for Colorfastness of	(Textile Colorfastness) (1954) ISO 105-1	AATCC	EP1
Test Meth. for Bond Strength of Bonded and Laminated		est Meth. for Electrical Resistivity (Electro-Static) of	(Textile Colorfastness) (1954) ISO 105-1	AATCC	EP2
est Meth. for Electrical Resistivity (Electro-Static) of			(Textile Colorfastness) (1970)	/ for Color Change of F AATCC	119
			(Textile Colorfastness) (1970)	/T Meth. for Color Chang AATCC	120
			(Textile Colorfastness) (1972)	Rec. Evaluatio AATCC	EP3
			Textile Desizing (1973) ANSI L14.147	Test Me AATCC	103
			Textile Fabric Soil During Home Laundering (1970) ANSI	AATCC	130
			Textile Fabric) (1972) ANSI L14.152	ASTM	D1464
			Textile Fabrics and Other Flexible Materials: Accelerat	AATCC	93
			Textile Fabrics Fabric to Metal Test) (1973)	AATCC	115
			Textile Fabrics to Ozone in the Atmosphere Under Low Hu	AATCC	109
			Textile Fabrics to Water and Light: Alternate Exposure	AATCC	125
			Textile Fabrics to Water Spotting (1972) ANSI L14.148	AATCC	104
			Textile Fabrics to Water (High Humidity) and Light: Alt	AATCC	126
			Textile Fabrics (Permanent Press) After Repeated Home L	AATCC	124
			Textile Fabrics (Rain Test) (1971) ANSI L14.74, ASTM D5	AATCC	35
			Textile Fabrics (1969)	AATCC	34
			Textile Fabrics (1971)	ASTM	D1175
			Textile Fabrics (1971) ANSI L14.106	Test Met AATCC	27
			Textile Fabrics (1972)	AATCC	136
			Textile Fabrics (1972) ANSI L14.112	AATCC	76

National Bureau of Standards KWIC Index of Engineering Standards

	or Pilling Resistance and Other Related Surface Changes of home Laundering of Durable (Permanent) Press Woven or Knit	Textile Fabrics (1972) ANSI L14.198	/J. Meth. of Test F	ASTM	D1375
	Test Meth. for Wrinkle Recovery of	Textile Fabrics (1973) ANSI L14.266	/Ges in Automatic	AATCC	135
(1968) ANSI L14.176	Test Meth. for Resistance of	Textile Fabrics: Appearance Meth. (1970) ANSI L14.229		AATCC	128
114.265	Test Meth. for Water Resistance of	Textile Fabrics: Exposure to Natural Light and Weather		AATCC	111B
4.71, ASTM D583	Test Meth. for Water Resistance of	Textile Fabrics: Hydrostatic Pressure Test (1971) ANSI		AATCC	127
10, ASTM D1295	Test Meth. for Wrinkle Recovery of Woven	Textile Fabrics: Impact Penetration Test (1971) ANSI L1		AATCC	42
83	Test Meth. for Water Repellency of	Textile Fabrics: Recovery Angle Meth. (1972) ANSI L14.1		AATCC	66
.61, ASTM D583	Test Meth. for Water Repellency of	Textile Fabrics: Spray Test (1971) ANSI L14.60, ASTM D5		AATCC	22
72) ANSI L14.87, ASTM/	Test Meth. for Water Repellency of	Textile Fabrics: Static Absorption Test (1972) ANSI L14		AATCC	21
ax, Synthetic Fibers, Wool) (1974)	Rec. for Baled	Textile Fabrics: Tumble Jar Dynamic Absorption Test (19		AATCC	70
	Tent. Meth. of Test for Breaking Tenacity of Man Made	Textile Fiber Storage (Cotton, Jute, Hemp and Sisal, FI		FMS	8-7
d. Meth. of Test for Tensile Properties of Single Man Made	th. of Test for Breaking Strength and Elongation of Cotton	Textile Fibers in Loop or Knot Configurations (1973)		ASTM	D3217
	Std. Meth. of Test for Shrinkage of	Textile Fibers Taken from Yarns and Tows (1972) ANSI L1		ASTM	D2101
	Test Meth. for Shampooing; Washing of	Textile Fibers (Flat Bundle Meth.) (1972) ANSI L14.96		ASTM	D1445
	Tent. Rec. Pract. for Conducting Wear Test on	Textile Fibers (1972) ANSI L14.142		ASTM	D2102
th. for Evaluating Oxidation of Wool Oils on Woolen Fabric	Std. Safety Requirements for the	Textile Floor Coverings (Rug, Carpet) (1972)		AATCC	138
xposure with Wettin/	Meth. of Test for Moisture Content and Moisture Regain of	Textile Garments (1973)		ASTM	D3181
	Test Meth. for Weather Resistance of	Textile in Storage (1971) ANSI L14. S2	Test Me	AATCC	62
	Std. Definitions of Terms Relating to	Textile Industry (1972)		ANSI	L1.1
nsi L14.119	Fire Hazards and Protection Rec. for	Textile Material (1971)	Std.	ASTM	D2654
/	Test Meth. for Electrical Resistivity	Textile Materials and Coated Fabrics: Carbon Arc Lamp E		AATCC	111A
	Std. Definitions of Terms Relating to Care of Consumer	Textile Materials (1972) ANSI L14.141		ASTM	D1918
	Std. Rec. Pract. for Conditioning Textiles and	Textile Materials (1973) ANSI L14.12		ASTM	D123
	Std. for Glossary of Rec. Terms for Care Labeling	Textile Mills (1974)		FMS	7-1
lth Safety Practices for Handling and Fabricating Asbestos	Test Meth. for Multiple Sample Meth. of	Textile of (Electro-Static) of Textile Yarns (1973) a		AATCC	84
71) ANSI L14.180	Test Meth. for Single Sample Meth. of	Textile Products and Rec. Pract. for Use of These Terms		ASTM	D3136
14.126	Std. Definitions of	Textile Products for Test. (1974) ANSI L14.205		ASTM	D1776
tcc Crockmeter M/	Test Meth. for Colorfastness of Colored	Textile Products (Launder or Dryclean) (1973)		ANSI	L28.1
eritical Crockmeter Meth./	Test Meth. for Colorfastness of Colored	Textile Products (1971)	Rec. Hea	ATI	*4
72) ANSI L14.149	Test Meth. for Colorfastness of Colored	Textile Tensile Loss by Retained Chlorine Bleaching (19		AATCC	114
150	Test Meth. for Colorfastness of Colored	Textile Tensile Loss by Retained Chlorine (1971) ANSI L		AATCC	92
.9	Test Meth. for Colorfastness of Dyed	Textile Terms for Institutional Textiles (1973)		ANSI	L24.6.1
	or Electrical Resistivity Textile of (Electro-Static) of	Textile Yarn and Fabric to Crocking (Rubbing) by the Aa		AATCC	8
test Meth. for Appearance of Seams in Wash and Wear Items	linkage Propensity of Bonded and Laminated Apparel Fabrics	Textile Yarn and Fabric to Crocking (Rubbing) (Rotary V		AATCC	116
d. Performance Requirements for 100% Cotton Woven Fabrics	Std. Performance Requirements for Woven Fabrics	Textile Yarns and Fabrics to Chlorinated Pool Water (19		AATCC	105
(Clothi/	Std. Performance Requirements for Woven Fabrics	Textile Yarns and Fabrics to Sea Water (1972) ANSI L14.		AATCC	106
(Clothi/	Std. Performance Requirements for Woven Fabrics	Textile Yarns and Fabrics to Water (1972) ANSI L14.151		AATCC	107
	Tent. Tolerances for Tire Fabrics	Textile Yarns to Sulfur Dioxide Stoving (1972) ANSI L14		AATCC	9
nt of Airborne Asbestos Fiber by the Membrane Filter Meth.	gth Uniformity of Cotton Fibers by Fibrograph Measurement	Textile Yarns (1973) ANSI L14.119	Test Meth. F	AATCC	84
meth. of Test for Seam Strength of Curtains and Draperies	Meth. of Test for Resiliency and Thickness of Blankets	(Textile / Clothing) After Home Laundering (1973) ANSI L		AATCC	88B
d. Performance Requirements for Huck Towels (Institutional	. Performance Requirements for Glass Towels (Institutional	(Textile) After Dry Cleaning and Laundering (1972) ANSI		ASTM	D2724
of Test for Colorfastness of Upholstery Fabrics to Water	performance Requirements for Woven Blankets (Institutional	(Textile) for Institutional and Industrial Use Garments		ANSI	L24.4.12
formance Requirements for Woven Bath Mats (Institutional	f Test for Colorfastness of Upholstery Fabrics to Solvent	(Textile) for Institutional and Industrial Use Garments		ANSI	L24.4.13
rformance Requirements for Woven Dish Towels (Institutional	ormance Requirements for Woven Bedspreads (Institutional	(Textile) for Institutional and Industrial Use Garments		ANSI	L24.4.14
ce Requirements for Woven Slipcover Fabrics (Institutional	ght Transmittance of Woven Glass Fiber Decorative Fabrics	(Textile) Other Than Cord Fabrics (1973) ANSI L14.243		ASTM	D122
ct of Handwashing on Woven Glass Fiber Decorative Fabrics	e Woven Fabric's Resistance to Sagging or Stretch in Wear	(Textile) (1971)	Measureme	ATI	+5
nts for Woven Lining Fabrics for Institutional Uniforms	ents for Damask Table Napery (Napkin, etc.) (Institutional	(Textile) (1972) ANSI L14.98	/F Test for Length and Len	ASTM	D1447
ts for Woven Upholstery Fabrics (Tacked On) (Institutional	s for Terry Cloth Towels (Single and Double) (Institutional	(Textile) (1973)		ANSI	L2472
r Woven Printed Table Napery (Napkin, etc.) (Institutional	woven Drycleanable Overcoat Fabrics (Institutional Uniform	(Textile) (1973)		ANSI	L2473
s, and Certification of Fabrics or Products (Institutional	orm Fabrics, Lightweight (Tropical) Suiting (Institutional	(Textile) (1973)	Si	ANSI	L24.2.4
no Iron) Woven Sheet and Pillowcase Fabrics (Institutional	sional Change (Shrinkage) of Stabilized Knit Wool Fabrics	(Textile) (1973)	Std	ANSI	L24.2.3
Washable Uniform Fabrics for Men and Women (Institutional	mation, Brittleness and Chlorine Retention) (Institutional	(Textile) (1973)	Meth. ANS	ANSI	L2476
Than Damask (White or Dyed) (Napkin, etc.) (Institutional	form Fabrics for Men and Women (Heavy Duty) (Institutional	(Textile) (1973)	Std. ANS	ANSI	L24.2.9
pillowcase Fabrics Other Than Durable Press (Institutional	m Fabrics, Heavyweight (Industrial) Suiting (Institutional	(Textile) (1973)	Std. P	ANSI	L24.2.1
Fabrics, Intermediate (Year Round) Suiting (Institutional	(Curtain) Fabrics (Excluding Glass Fibers) (Institutional	(Textile) (1973)	Meth. O	ANSI	L2477

National Bureau of Standards KWIC Index of Engineering Standards

and Laundering (1972) A/umes) (1972) ANSI L14.54	Test Meth. for Colorfastness of Textiles to Accelerated Domestic and Commercial Washing	AATCC 61
	Test Meth. for Colorfastness of Textiles to Atmospheric Oxides of Nitrogen (Burnt Gas F	AATCC 23
	Test Meth. for Colorfastness of Textiles to Bleaching with Peroxide (1972) ANSI L14.146	AATCC 101
ol Test/	Test Meth. for Colorfastness of Dyed Wool	AATCC 11
5-4	Test Meth. for Colorfastness of Textiles to Carbonizing (1972) ANSI L14.3	AATCC 72
	Test Meth. for Colorfastness of Textiles to Combined Washing and Shrinkage: Rapid Cent	AATCC 117
	Test Meth. for Colorfastness of Textiles to Dry Heat (Excluding Pressing) (1973) ISO 10	AATCC 132
	Test Meth. for Colorfastness of Textiles to Drycleaning (1973) ANSI L14.241	AATCC 133
	Test Meth. for Resistance of Textiles to Hot Pressing (1973)	AATCC 24
ure (1965) ANSI L14.118	Test Meth. for Resistance of Textiles to Insects (1971) ANSI L14.64	AATCC 83
	Test Meth. for Colorfastness of Textiles to Light and Washing: Alternate Sunlight Expos	AATCC 16C
	Test Meth. for Colorfastness of Textiles to Light (Daylight) (1971) ANSI L14.168	AATCC 16
971) ANSI L14.53	Test Meth. for Colorfastness of Textiles to Light (General Meth.) (1971) ANSI L14.168	AATCC 16A
	Test Meth. for Colorfastness of Textiles to Light, Carbon Arc Lamp, Continuous Light (1	AATCC 16B
	Test Meth. for Colorfastness of Textiles to Light, Sunlight (1971) ANSI L14.168	AATCC 16D
Darkness (1971) ANSI L1/te Light and Darkness (1/ous Light (1971) ANSI L1/es (1972) ANSI L14.238	Test Meth. for Colorfastness of Textiles to Light: Carbon Arc Lamp, Alternate Light and	AATCC 16F
	Test Meth. for Colorfastness of Textiles to Light: Water Cooled Xenon Arc Lamp, Alterna	AATCC 16E
	Test Meth. for Colorfastness of Textiles to Light: Water Cooled Xenon Arc Lamp, Continu	AATCC 129
	Test Meth. for Colorfastness of Textiles to Ozone in the Atmosphere Under High Humiditi	AATCC 15
Ansi/	Test Meth. for Colorfastness of Textiles to Perspiration (1972) ANSI L14.56	AATCC 139
-4	Test Meth. for Detection and Assessment of Colored Textiles to Photochromism Colorfastness to Light (1972)	AATCC 131
1969)	Test Meth. for Colorfastness of Textiles to Steam Pleating (1971) ANSI L14.240, ISO 105	AATCC 68
	Test Meth. for Colorfastness of Textiles to Washing at 105 Deg. F: Rapid Control Test (ANSI L24.7.1
	for Special Characteristics and Finishes of Institutional Textiles (Durability, Spot, Stain, and Insect Resistance	AATCC 20A
	Test Meth. for Quantitative Analysis of Textiles (Moisture and Composition) (1971) ANSI L14.132	ANSI L24.7.1
114.69, ASTM D1230	Test Meth. for Flammability of Clothing Textiles (1962)	AATCC 33
Test Meth. for pH of the Water Extracted from Bleached	Textiles (1969) ANSI L14.116	AATCC 81
Test Meth. for Ash Content of Bleached Cellulosic	Textiles (1971) ANSI L14.114	AATCC 78
he Evaluation of Mildew and Rot (Fungicides) Resistance of	Textiles (1971) ANSI L14.55	AATCC 30
	Test Meth. for Insect Pest Deterrents on Textiles (1971) ANSI L14.65	AATCC 28
	Std. Meth. for Identification of Fibers in Textiles (1972)	ASTM D276
	Test Meth. for Accelerated Aging of Sulfur Dyed Textiles (1972) ANSI L14.1	AATCC 26
Test Meth. for Noncotton Content of Bleached Cotton	Textiles (1972) ANSI L14.128	AATCC 97
Dimensional Changes (Shrinkage) of Woven and Knitted Wool	Textiles (1972) ANSI L14.130, ASTM D1284	AATCC 99
Test Meth. for Identification of Fibers in	Textiles (1972) ANSI L14.131	AATCC 20
Std. Meth. for Quantitative Analysis of Textiles (1972) ANSI L14.132, AATCC 20A	Textiles (1972) ANSI L14.132, AATCC 20A	ASTM D629
Std. Definitions of Textile Terms for Institutional	Textiles (1973)	ANSI L24.6.1
Test Meth. for Identification of Finishes in	Textiles (1973) ANSI L14.127	AATCC 94
ve Bedspreads, Pillows, and Bolster Fabrics (Institutional	Textiles (1973) /Ance Requirements for Woven Decorati	ANSI L24.1.2
cs (Sash Casement) (Excluding Glass Fibers) (Institutional	Textiles (1973) /Ments for Woven Window Curtain Fabri	ANSI L24.1.4
Fabrics, Painted, Printed, or Vinyl Coated (Institutional	Textiles (1973) /Otton Woven Tent, Awning, and Canopy	ANSI L24.1.1
rics Handwashable at 105 Deg. F-No Bleach (Institutional	Textiles (1973) /Ts for Woven Glass Fiber Curtain Fab	ANSI L24.1.3
ness of Near White, Opaque Materials (Color Measurement of	Textiles, Paints, Plastics, etc.) (1973) ANSI Z172.6	ASTM E313
2) ANSI L14.225	Textiles: Carbon Arc Lamp Exposure Without Wetting (197	AATCC 111C
Class (1972) ANSI L14.177	Textiles: Exposure to Natural Light and Weather Through	AATCC 111D
osition, Use, Applicati/	Texture and Grade, Panel Characteristics, Material Comp	CRA 3A9
ess, Form and Lay) (1973)	Texture for Aerospace Gearing (Surface Roughness, Wavin	AGMA 118.01
4)	TFE -Fluorocarbon Molding and Extrusion Materials (197	ASTM D3292
	TFE -Fluorocarbon Resin Molded Basic Shapes (1974)	ASTM D3294
	TFE -Fluorocarbon Resin Sheet (1974)	ASTM D3293
and Extrusion Materials (1973)	TFE -Fluorocarbon (Tetrafluoroethylene) Resin Molding	ASTM D1457
i K65.208	TFE -Fluorocarbon (Tetrafluoroethylene) Rod (1974) Ans	ASTM D1710
orm Plumbing Code: Minimum Facilities Required for School,	Theater, Auditorium, Dormitory, Public or Office Buildi	ICBO UPC*1-C
.) (1973)	(Theaters, Reviewing Stands, Grandstands, Bleachers, Etc	ICBO UFC*2ART26
Alarm Systems and Units for Protection Against Holdup and	Theft (1973) ANSI Se2.8	UL 904
Std. Meth. for Distillation of Crude Petroleum (15	Theoretical Plate Column) (1973) ANSI Z11.314	ASTM D2892
ustrial Engineering Terminology: Organization Planning and	Theory (1972)	ANSI Z94.9
ment (Breathing Devices, Room Humidifiers, Nebulizers, Gas	Therapy and Suction Equipment, Room Air Purifiers, Filt	NSF 48
Nebulizers, Gas Therapy and Suctio/	Therapy Equipment (Breathing Devices, Room Humidifiers,	NSF 48
Safety Std. for Oxygen	Therapy Equipment, Refrigerated (1973)	UL 416
varnishes Applied Over Film Insul/	Thermal Aging Characteristics of Electrical Insulating	ASTM D3251
Std. Meth. of Test for	Thermal Analysis (1973)	ASTM E473
Std. Definitions of Terms Relating to	Thermal Analysis (1973)	ASTM E474
eth, for Calibration of Temperature Scale for Differential	Thermal Analysis, Thermogravimetry, Evolved Gas Analysi	ASTM E472
s /	Thermal Balance Test. of Spacecraft (1973)	ASTM E491
Std. Rec. Pract. for Reporting Data from Differential	Thermal Capacitance (Slug) Calorimeter (1972)	ASTM E457
Std. Rec. Pract. for Solar Simulation for	Thermal Conductivity of Carbon Refractories (1973)	ASTM C767
Std. Meth. for Measuring Heat Transfer Rate Using A	Thermal Conductivity of Insulating Fire Brick (1972) an	ASTM C182
Std. Meth. of Test for	Thermal Conductivity of Leather with the Cenco Fitch Ap	ASTM D2214
si A111.28	Thermal Conductivity of Liquids (1971) A1.SI Z11.304	ASTM D2717
paratus (1970) Alc/	Thermal Conductivity of Refractory Brick (1971) ANSI A1	ASTM C202
11.32	Thermal Conductivity of Unfired Monolithic Refractories	ASTM C417
(1972)	Thermal Control Materials (Coatings) with Electromagnet	ASTM E512
Combined, Simulated Space Environment Test. of Spacecraft	Thermal Cutoffs for Use in Electrical Appliances and Co	UL 1020
mponents (1972) ANSI C33.88	Thermal Degradation of Electrical Insulating Varnishes	ASTM D3145
by the Helical Coil Meth. (1973)	Thermal Diffusivity of Carbon and Graphite by a Thermal	ASTM C714
Pulse Meth. (1972) ANSI K90.12	Thermal EMF Test of Single Thermoelement Materials by C	ASTM E207
omparison with a Secondary Standard of Sim/	Thermal Environment on Production, Heat and Moisture Lo	ASAE D249.2
ss and Feed and Water Requirements of Farm Liv/	Thermal Evaluation and Establishment of Temperature Ind	IEEE 98
exe/	Thermal Evaluation of Oil Immersed Distribution Transfo	IEEE 345
rmers (1972)	Thermal Failure Under Electric Stress of Solid Electric	ASTM D3151
al Insulating Materials (1973)	Thermal Insecticidal Fogging (1973)	ICBO UFC*2ART17
Uniform Fire Code: Fumigation and	Thermal Instability of Confined Condensed Phase Systems	ASTM E476
(Confinement Test) (1973)	Thermal Insulating and Finishing Cement (1964) ANSI Z98	ASTM C449
.33	Thermal Insulation Board (1972)	ASTM C728
Std. Spec. for Mineral Fiber Hydraulic Setting	Thermal Insulation for Elevated Temperature (1972)	ASTM C720
Std. Spec. for Perlite	Thermal Insulation for Wood Frame and Light Constructio	ASTM C665
Std. Spec. for Spray Applied Fibrous		
Std. Spec. for Mineral Fiber Blanket		
n Buildings (1970) /		

for Determining the Maximum Use Temperature of Preformed	Std. Meth. of Test for	Thermal Insulation of Quality Packages (1972)	ASTM	D3103
Std. Spec. for Cellular Glass Block and Pipe		Thermal Insulation (1971) ANSI Z98.28	Std. Meth. ASTM	C447
Std. Spec. for Cellulosic Fiber (Wood Base) Loose Fill		Thermal Insulation (1973)	ASTM	C552
Std. Rec. Pract. for Application of Spray Applied Fibrous		Thermal Insulation (1973)	ASTM	C739
Std. Spec. for Mineral Fiber Loose Fill		Thermal Insulation (1973)	ASTM	C762
Std. Rec. Pract. for Selection of Vapor Barriers for		Thermal Insulations (1973)	ASTM	C764
Guide for Statistical Analysis of		Thermal Life Test Data (1972)	IEEE	101
phite (1971) ANSI K90.10	Std. Meth. for Estimating the	Thermal Neutron Absorption Cross Section of Nuclear Gra	ASTM	C626
0) ANSI N110	Std. Meth. for Measuring	Thermal Neutron Flux by Radioactivation Techniques (197	ASTM	E262
c.) (1973)	Tent. Meth. of Test for	Thermal Oxidation Stability of Turbine Fuels (JTOT Pro	ASTM	D3241
blies (1972)	Std.	Thermal Performance Test for Steel Door and Frame Assem	STDI	113
edar and Alaska Yellow Cedar Timber/	Std. for Full Length	Thermal Process Preservative Treatment of Western Red C	AWPA	C8
d. for Preservative Treatment of Incised Pole Butts by the		Thermal Process (Western Red Cedar, Northern White Ceda	AWPA	C7
Pine Wood Poles Preservative Treatment by the Full Length		Thermal Process (1973)	Std. for Lodgepole	AWPA
ts (Flour, Starch) (1972)		Thermal Properties of Agricultural Grain and Its Produc	ASAE	D243.1
f Test for Thermal Diffusivity of Carbon and Graphite by A		Thermal Pulse Meth. (1972) ANSI K90.12	Std. Meth. O	ASTM
Type Buil/	Std. Rec. Pract. for the Determination of the	Thermal Resistance of Low Density Mineral Fiber Blanket	ASTM	C653
971)	Std. Meth. of	Thermal Shock Test on Glass Containers (Bottle, Jar) (1	ASTM	C149
	Std. Meth. of	Thermal Shock Test on Glass Pipe (1970)	ASTM	C600
	Rec. Safe Pract. for	Thermal Spraying and Blasting Equipment (1973)	AWS	C2.1
	Std.	Thermal Spraying Terms and Definitions (1970)	AWS	C2.9
Z11.148	Std. Meth. of Test for	Thermal Stability of Aviation Turbine Fuels (1972) ANSI	ASTM	D1660
rc Technique /	Std. Meth. for Spectrochemical Analysis of	Thermionic Nickel Alloys by the Powder Direct Current a	ASTM	E129
	Std. Spec. for Reinforced Polyterphthalate	Thermo-Plastic Molding and Extrusion Materials (1973)	ASTM	D3220
Applications (1967) Ans/	Rec. Pract. for Automotive Brake Disc and Drum	Thermocouple Installation (1972)	SAE	J79
44	Std. Spec. for Sheathed, Type K	Thermocouples for Nuclear or for Other High Reliability	ASTM	E235
	Std. Meth. for Calibration of Refractory Metal	Thermocouples Using an Optical Pyrometer (1972) ANSI NI	ASTM	E452
	Std. Temperature-Electromotive Force (EMF) Tables for	Thermocouples (1972) ANSI C96.2	ASTM	E230
standard of Sim/	Std. Meth. of Thermal EMF Test of Single	Thermoelement Materials by Comparison with a Secondary	ASTM	E207
ct. for Reporting Data from Differential Thermal Analysis,		Thermogravimetry, Evolved Gas Analysis and Detection (1	ASTM	E472
	Std. Spec. for ASTM	Thermometers (1971) ANSI Z71.1	ASTM	E1
	Meth. for Verification and Calibration of Liquid-In-Glass	Thermometers (1972) ANSI Z104.1	Std. ASTM	E77
s (Cereal Chemistry) (1962)	Meth. of Analysis of	Thermophilic and Psychrophilic Bacteria in Food Product	AACCH	42-45
aerobic) in Cereal Products and Foo/	Meth. of Analysis of	Thermophilic Spore Counts (Flat Sour, Total Aerobic, an	AACCH	42-40
	Std. Rec. Pract. for Determining Permeability of	Thermoplastic Containers (1973)	ASTM	D2684
973)	Std. Spec. for	Thermoplastic Gas Pressure Pipe, Tubing and Fittings (1	ASTM	D2513
sion and Distribution of Electrical Energy (197/	Std.	Thermoplastic Insulated Wire and Cable for the Transmis	NEMA	WC5
	Safety Std. for	Thermoplastic Insulated Wires (1971) ANSI C33.80	UL	83
	Safety Std. for Extruded	Thermoplastic Insulating Tubing (1972)	UL	224
	Spec. for	Thermoplastic Line Pipe (PVC and CPVC) (1972)	API	5LP
si K65/	Rec. Pract. for Injection Molding of Specimens of	Thermoplastic Molding and Extrusion Materials (1972) an	ASTM	D1897
n Systems (1972)	Rec. Pract. for Heat Joining of	Thermoplastic Pipe and Fittings (1967) ANSI B72.17	ASTM	D2657
aterials (1973)	Std. Spec. for	Thermoplastic Piping for Swimming Pool Water Circulatio	SPI	PPI TR17
	Std. Rec. Pract. for Underground Installation of	Thermoplastic Polyterphthalate Molding and Extrusion M	ASTM	D3221
	Std. Rec. Pract. for Underground Installation of Flexible	Thermoplastic Pressure Piping (1972)	ASTM	D2774
cables (1972)	Safety Std. for All	Thermoplastic Sewer Pipe (1972) ANSI K65.171	ASTM	D2321
	Rec. for	Thermoplastic Type MTW 600 Volt Machine Tool Wires and	UL	1063
974)	Stds., Guide Specs., and Materials Application for	Thermoplastic Water Piping Systems (1972)	SPI	PPI TR16
	Std. Meth. of Measuring Flow Rates of	Thermoplastic (Polyvinyl Chloride) Duct Construction (1	SMACN	*11
ent (Septic, Holding, Settling, Aeration Chambe/	Std.	Thermoplastics by Extrusion Plastometer (1973)	ASTM	D1238
65.181	Std. Meth. of Test for Linear Shrinkage of	Thermoset Plastic Tanks for Water and Wastewater Treatm	NSF	41
	Std. Spec. for Laminated	Thermosetting Casting Systems During Cure (1969) ANSI K	ASTM	D2566
	Std. Meth. of Measuring the Spiral Flow of Low Pressure	Thermosetting Materials (1972)	ASTM	D709
the Transmission and Distributi/	Std. for Crossed Linked	Thermosetting Molding Compounds (1972)	ASTM	D3123
	Rec. Pract. for Care and Use of Reinforced	Thermosetting Polyethylene Insulated Wire and Cable for	NEMA	WC7
	Spec. for Reinforced	Thermosetting Resin Line Pipe (Rtrp) (1972)	API	RP5L4
t for Gel Time and Peak Exothermic Temperature of Reacting		Thermosetting Resin Line Pipe (1972)	API	5LR
	Std. Spec. for	Thermosetting Resins (Plastic Composition) (1971) ANSI	ASTM	D2471
heating, Cooking, Refrigeration, and Humidity (Humidistat,		Thermostat Metal Sheet and Strip (1973) ANSI Z155.19	ASTM	B388
Mounted Thermostats For/	Line Voltage Integrally Mounted	Thermostat) (1972) ANSI B131.1	UL	873
ostats for Electric Heater Line Voltage Integrally Mounted		Thermostats for Electric Heater Line Voltage Integrally	NEMA	DC 13
	Std. for Gas Appliance	Thermostats for Electric Heaters (1973)	NEMA	DC 13
or Residential Controls for Low Voltage, Wall Mounted Room		Thermostats (1971)	ANSI	Z21.23
	Std. for Safety for Fire Detection	Thermostats (1972)	Std. F NEMA	DC 3
	Std. Guidelines for	Thermostats (1974) ANSI Z220.1	UL	521
roducts, Corn Grits, Cor/	-Ester with 4-(Mercaptomethyl)-2-Methoxy-0 ₂ -1,3,4-	Thesaurus Structure, Construction, and Use (1974)	ANSI	Z39.19
	Thiochrome Meth. of Analysis of	Thiabiiazolin -5-One) (1973)	ANSI	K62.134
t Intermediate Pivot (1973)	Rec. Pract. for Determining Solderability of	Thiamine in Bread, Wheat, Rice, and Other Whole Grain P	AACCH	86-80
ent of Oxide Thickness on Silicon Wafers and Metallization		Thick Film Conductors (1972T)	ASTM	F357
	Std. Meth. of Test for Coating	Thick Hollow Metal Door and Frame Preparation for Offse	ANSI	A115.12
nferrous Substrate (Coil, Instrumentation/	Spec. for Film	Thickness by Multiple Beam Interference (Tolansky Meth.	ASTM	F388
s (Aperture, Camera, Copy, and /	Std. Meth. of Test for Resiliency and	Thickness by the Beta Backscatter Principle (1972)	ASTM	B567
of Stacking Fault Dimension (197/	Std. Meth. for Measuring	Thickness by X-Ray Spectrometry (1972)	ASTM	B568
of the Same Type by Infrared Refl/	Std. Meth. of Test for	Thickness Determination of Nonconductive Coatings on No	NCCA	TB-II-14
the Angle Lapping and Staining T/	Std. Meth. of Test for	Thickness of Blankets (Textile) (1973)	ANSI	L24T3
	Std. Meth. for Measuring	Thickness of Buildup Area on Unitized Microfilm Carrier	NMA	MS9
oating) (1974)	Test Meth. for Measurement of Film	Thickness of Diffusion Coating (1970) ANSI Z167.24	ASTM	C664
ts --Film Thickne/	Best Meth. for Measurement of Dry Film	Thickness of Epitaxial Layers of Silicon by Measurement	AATM	F143
	Std. Meth. for Nondestructive Measurement of Film	Thickness of Epitaxial Layers of Silicon on Substrates	ASTM	F95
		Thickness of Epitaxial or Diffused Layers in Silicon by	ASTM	F110
		Thickness of Leather Test Specimens (1970) ALCA E4	ASTM	D1813
		Thickness of Leather Units (1970) ALCA E3	ASTM	D1814
		Thickness of Nonmagnetic Finishes on Mild Steel (Coil C	NCCA	TB-II-15
		Thickness of Paint, Varnish, Lacquer and Related Produc	NCCA	TB-II-4
		Thickness of Pipeline Coatings on Steel (1972)	ASTM	G12

National Bureau of Standards KWIC Index of Engineering Standards

surfaces (1973)	Std. Meth. of Test for Thickness of Resilient Flooring, Materials Having Flat Thickness of Sandwich Cores (1970)	ASTM	F386
Allic Coatings by Double Be/	Std. Meth. of Test for Thickness of Solid Electrical Insulation (1973)	ASTM	C366
ss of Paint, Varnish, Lacquer and Related Products -- Film by Multiple Beam I/	Thickness of Transparent or Opaque Metal Oxide and Metal Thickness of 0.3 MIL or Greater (Coil Coating) (1974)	ASTM	D374
Tent. Meth. of Test. Plywood in Shear Through the d. Reference Radiographs for Steel Castings Up to 2 In. in i (290 MPa) Minimum Yield Point (1/2 In. (12.7 Mm) Maximum	Thickness on Silicon Wafers and Metallization Thickness Thickness (1969)	ASTM	B588
ti/	Thickness (1972) ANSI Z166.28	ASTM	F388
	Thickness (1972) ANSI G24.27	ASTM	D2719
	Thicknesses by Microscopical Examination of a Cross Sec	ASTM	E446
	Thicknesses of Composite Cans, Tubes and Cores (1974)	ASTM	A529
	Thimble (For Ground Support Equipment) (1974)	ASTM	B487
	(Thin Film Oven Test) (1973)	ASTM	CT101
(1973)	Thin Metallic Films with a Collinear Four Probe Array (NSA	1045
	Thin Plastic Sheet (1973) ANSI K65.76	ASTM	D1754
	Thin Plastic Sheet (1974) ANSI K65.28	ASTM	F390
(1972)	Thin Skin Calorimeter for Measuring Heat Transfer Rate	ASTM	D882
s of Material (1970) ANSI Z/	Thin Spectrochemical Samples and Stds. to a Greater Mas	ASTM	D1433
	Thin Walled Tube Sampling of Soils (1974)	ASTM	E459
	Thin (1972)	ASTM	E401
	Thinners (1972)	ASTM	D1587
	Thinnest Spot in a Zinc (Galvanized) Coating on Iron or	NSA	1423
Steel Articles by T/	Thins Based on Visual Quality (1971) ANSI C59.27	ASTM	D1617
	Thio-4-Cyclohexene-1,2-Dicarboximide-Captafol (197	ASTM	A239
	Thiochrome Meth. of Analysis of Thiamine in Bread, Whea	ASTM	D351
	Thiocyanate NaSCN (1972)	ANSI	K62.146
version (Cereal Chemistry) (1962)	Thiocyanate Solution (Cereal Chemistry) (1962)	AACCH	86-80
g Residual C/	Thiosulfate-Maltose (Diastatic Activity in Flour) Con	ANSI	PH4.177
(1971)	Thiosulfate and Silver Densitometric Meth. for Measurin	AACCH	70-55
	Thiosulfate Solution Content of Reagents and Indicators	ANSI	22.17
	Thiosulfate Solution (Cereal Chemistry) (1962)	ANSI	PH4.8
(Na ₂ S ₂ O ₃ ·5H ₂ O/	Thiosulfate Solution (NH ₄) ₂ S ₂ O ₃ (1973)	CR	R-25
	Thiosulfate, Anhydrous (Na ₂ S ₂ O ₃) and Crystalline	AACCH	70-75
	Thorium in Water and Waste Water (1968) ANSI N158	ANSI	PH4.252
	Thread Bolt (1974)	ANSI	PH4.250
	Thread Casing Joint Strength with Combined Internal Pre	ASTM	D2333
ections in High Pressure Oil Well Service) (1972)	Thread Compounds (For Casing, Tubing and Line Pipe Conn	NSA	1202
	Thread Engagement (1973)	API	BUL 5C4
	Thread Form (1973) /Strength, Prevailing Torque, All M	API	BUL 5A2
	Thread Form (1973) / Strength, Prevailing Torque, All	ANSI	B1.9
	Thread Fuel Injection Tubing Connections (1971)	SAE	AMS7251B
Pipe Threads (1974)	Thread Inspection of Petroleum Casing, Tubing, and Line	SAE	AMS7250C
std. for Screw, Hex Head, Tri Wing Recess, A286 Cres, Full	Thread Nonlocking (1972)	SAE	J242
	Thread Part Screw (1974)	API	5B
	Thread Part Screw (1974)	NSA	6000-3
	Thread Part Screw (1974)	NSA	1189
	Thread Rolling Dies (1973)	NSA	1190
r Dimensional Requirements for Duplex and Single Face Flat	Thread Rolling Screws (1972)	NSA	1191
	Thread Self Locking and Nonlocking (1972)	IFI	109
crew, 100 Deg. Oval Head, Tri Wing Recess, A286 Cres, Full	Thread Shear Bolt (1972)	SAE	J81
	Thread Tube Fitting Boss, MIL-R-25897 Rubber, 75 Shore,	NSA	6500-6
O-Ring (1973)	Thread Tube Fitting Boss, MIL-R-25897 Rubber, 90 Shore,	NSA	1103-20
O-Ring (1973)	Thread (1972)	NSA	1595
	Thread (1973)	NSA	1596
	Thread (1973)	ANSI	B1.12
	Thread (1973)	NSA	1096
	Thread (1973)	NSA	424
	Thread, Cap Screw (1972) /lled and Drilled, Plain and	NSA	653
	Thread, Cap Screw (1972) /Nd Drilled, Plain and Self L	NSA	1352
	Thread, Nonlocking (1972)	NSA	1351
	Thread, Nonlocking (1972)	NSA	4903-16
	Thread, Nonlocking (1972)	NSA	6100-3
	Thread, Nonlocking (1972) / for Bolt, 100 Deg. Reduce	NSA	4803-16
	Thread, Nonlocking (1973)	NSA	5900-03
	Thread, Nonlocking (1973) /for Bolt, 100 Deg. Reduced	NSA	4703-16
	Thread, Self Locking and Nonlocking (1972)	NSA	4204-16
	Thread, Self Locking and Nonlocking (1972)	NSA	4304-16
	Thread, Self Locking and Nonlocking (1972)	NSA	6303-20
	Thread, Self Locking and Nonlocking (1972)	NSA	6604-20
	Thread, Self Locking and Nonlocking (1972)	NSA	6900-06
	Thread, Self Locking and Nonlocking (1972)	NSA	6203-20
	Thread, Self Locking and Nonlocking (1972)	NSA	5700-6
	Thread, Self Locking and Nonlocking (1972)	NSA	4600-16
	Thread, Self Locking and Nonlocking (1972)	NSA	4104-16
	Thread, Self Locking and Nonlocking (1972)	NSA	6403-20
	Thread, Self Locking and Nonlocking (1972)	NSA	5800-6
	Thread, Self Locking and Nonlocking (1972)	NSA	4500-16
	Thread, Self Locking and Nonlocking (1972)	NSA	6804-20
	Thread, Self Locking and Nonlocking (1973)	NSA	5600-06
	Thread, Self Locking and Nonlocking (1973)	NSA	4400-16
	Thread, Torq Set Machine Screw (1972)	NSA	1131-38
	Thread, Torq Set (1973)	NSA	1100
	Thread, Torq Set (1973)	NSA	1101
	Thread, Torq Set (1973)	NSA	1102
	Thread, Torq Set (1973)	NSA	1620-28
	Thread, Torq Set (1973)	NSA	1630-34
nllocki/	Thread, Tri Wing Recess, A286 Cres, Self-Locking and No	NSA	5400-06
cking An/	Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, Self Lo	NSA	5200-06

National Bureau of Standards KWIC Index of Engineering Standards

locking/	Std. for Machine Screw, Flat Fillister Head, Full	Thread, Tri Wing Recess, Titanium Alloy, 6Al-4V, Self-L	NSA	5500-06	
nonlocki/	Std. for Bolt, Pan Head, Close Tolerance, Short	Thread, TWI Wing Recess, Alloy Steel, Self Locking and	NSA	5000-6	
onlocking (197/	Std. for Pan Head, Close Tolerance, Short	Thread, TWI Wing Recess, A286 Acres, Self Locking and N	NSA	5100-6	
	Std. for Aircraft, Pan Head, Phillips Recess, Short	Thread, 160,000 psi Alloy Steel Machine Screw (1974)	NSA	623	
tic Pipe Fittings, Schedule 80 (1973) Ans/	Std. Spec. for	Threaded Acrylonitrile-Butadiene-Styrene (ABS) Plas	ASTM	D2465	
c) Solu/	Studs, Steel, Corrosion and Heat Resistant, Roll	Threaded After Heat Treatment, 1800 Deg. F (982.2 Deg.	SAE	AMS7482	
	Std. Spec. for Sizes for	Threaded Caster Stems (1965)	CFTMA	STEM	
	Std. Meth. of Measuring Application and Removal Torque of	Threaded Closures (1973)	ASTM	D3198	
	Std. Cast Iron	Threaded Drainage Fittings (1971)	ANSI	B16.12	
	std. of Mechanical and Quality Requirements for Externally	Threaded Fasteners Used in Automotive and Related Indus	SAE	J429F	
	Std. for Wrenching Configuration, Spline Drive	Threaded Fasteners (1971)	SAE	AS1159A	
	Std. Cast Bronze	Threaded Fittings (125 and 250 Lb.) (1971)	ANSI	B16.15	
	Std. Cast Iron	Threaded Fittings (125 and 250 Lb.) (1972)	ANSI	B16.4	
	Std. for Malleable Iron	Threaded Fittings (150 and 300 Lb.) (1971)	ANSI	B16.3	
rameters for Bolts and Screws; External Wrenching, Unified		Threaded In. Series (1971)	Std. for Design Pa	SAE	AS1132A
	Std. for	Threaded Metal Insert-Heavy Duty (1973)	NSA	1395	
	Std. for	Threaded Metal Insert, Light Weight (1973)	NSA	1394	
ich Panel Lightweight Selflocking and Nonselflocking Blind		Threaded Molded in Insert (1974)	Std. for Sandw	NSA	1832
ich Panel Lightweight Selflocking and Nonselflocking Blind		Threaded Molded in Insert (1974)	Std. for Sandw	NSA	1836
gs, Schedule 80 (1973) ANSI K65.166	Std. Spec. for	Threaded Poly(vinyl Chloride) (PVC) Plastic Pipe Fittin	ASTM	D2464	
	Std. for Tube Assembly, Control Steel with Welded	Threaded Rod Ends (1973)	NSA	358	
d. for Tube Assembly, Control Steel with Welded Clevis and		Threaded Rod Ends (1973)	St	NSA	359
. for Tube Assembly, Control, Steel, with Flash Welded and		Threaded Rod Ends (1973)	Std	NSA	361
ube Assembly, Control, Steel, with Flash Welded Clevis and		Threaded Rod Ends (1973)	Std. for T	NSA	362
	Std. for Drills, High Speed Steel	Threaded Shank, Sizes 1/16 In. Thru Letter F (1973)	NSA	965	
	Std. Spec. for Carbon Steel Externally and Internally	Threaded Std. Fasteners (1968) ANSI G38.5	ASTM	A307	
	Std. for Coarse	Threaded Stud (1973)	NSA	183	
	Std. for Fine	Threaded Stud (1973)	NSA	184	
steel Studs, Heat Resistant, Normalized and Tempered, Roll		Threaded (135,000 psi (931 MPa) Tensile Strength) (1973)	SAE	AMS7458C	
	Spec. for Fasteners, A286 Cres, Externally	Threaded (1971)	NSA	4003	
	Spec. for Fasteners, Alloy Steel, Externally	Threaded (1972)	NSA	4002	
	Spec. for Fasteners, 6Al-4V Titanium Alloy, Externally	Threaded (1972)	NSA	4004	
Std. for Forged Steel Fittings (Pipe), Socket Welding and		Threaded (1973)	ANSI	B16.11	
	Std. for Trunnion-Tank Strap,	Threaded (1973)	NSA	25	
	Spec. for Low Alloy Steel Studs, Heat Treated, Roll	Threaded (1973)	SAE	AMS7456G	
	for Low Alloy Steel Bolts and Screws, Heat Treated, Roll	Threaded (1973)	SAE	AMS7452K	
itanium Alloy Bolts and Screws, 6Al-4V, Heat Treated, Roll		Threaded (1973)	Spec. for T	SAE	AMS7460C
eel, Low Alloy Heat Resistant, Hardened and Tempered, Roll		Threaded (1973)	Bolts and Screws, St	SAE	AMS7455D
bolts and Screws, 6Al-4V, Upset Headed, Heat Treated, Roll		Threaded (1973)	Spec. for Titanium Alloy	SAE	AMS7461B
(1,345 MPa) Tensile Strength, Hardened and Tempered, Roll		Threaded (1973)	/D Screws, Heat Resistant, 195,000 psi	SAE	AMS7459B
Std. for Aircraft, Pan Head, Phillips Recess Full		Threaded, Alloy Steel Machine Screw (1974)	NSA	600	
Std. for Screw, Machine, 100 Deg., Flat Head Full		Threaded, Alloy Steel (1973)	NSA	514	
	Std. for Rod End,	Threaded, Alloy Steel, Flash Welding Type (1973)	NSA	5	
Self Locking) (1972/	Std. for Fastener (Blind Internally	Threaded, External Sleeve, General Purpose, Flush Head,	NSA	1670	
head, Self Locking)/	Std. for Fastener (Blind, Internally	Threaded, External Sleeve, General Purpose, Protruding	NSA	1669	
, Self Locking) (1972)	Fastener (Blind, Internally	Threaded, External Sleeve, High Temperature, Flush Head	NSA	1672	
Head, (1972)	Std. for Fastener (Blind, Internally	Threaded, External Sleeve, High Temperature, Protruding	NSA	1671	
self Locking) (1972/	Std. for Fastener (Blind, Internally	Threaded, External Sleeve, Light Weight, Millable Head	NSA	1674	
d, Self Locking) (1/	Std. for Fastener (Blind, Internally	Threaded, External Sleeve, Light Weight, Protruding Hea	NSA	1673	
	Spec. for Fastener (Blind, Internally	Threaded, External Sleeve, Self Locking) (1972)	NSA	1675	
loading, Sandwich Pane/	Std. for Insert, Molded In, Blind	Threaded, Self Locking, Nonself Locking, Light Weight F	NSA	1835	
(1972)	Std. for Insert, Molded In, Thru	Threaded, Self Locking, Nonself Locking, Sandwich Panel	NSA	1833	
d Nonl/	Std. for Machine Screw, Flat Fillister Head, Full	Threaded, Tri Wing Recess, Alloy Steel, Self-Locking an	NSA	5300-06	
	Std. for Full	Threaded, 160 KSI Steel, Drilled Head Bolt (1972)	NSA	563-572	
asing, Tubing, and Line Pipe Threads (1974)	Spec. for	Threading, Gaging, and Thread Inspection of Petroleum C	API	5B	
	Std. Spec. for	Threadless Copper Pipe (1974) ANSI H26.2	ASTM	B302	
	Triad Std. for Screw	Threads for Metric Series Mechanical Fasteners (1974)	IFI	500	
	Std. Ferrous Pipe Plugs, Bushings, and Locknuts with Pipe	Threads (1971)	ANSI	B16.14	
	Std. Meth. of Test. Sewing	Threads (1971) ANSI L14.14	ASTM	D204	
	Std. for Gaging Practice for Metric Screw	Threads (1972)	ANSI	B1.16	
	Std. for ACME Screw	Threads (1973)	ANSI	B1.5	
	Std. for Stub ACME Screw	Threads (1973)	ANSI	B1.8	
thread Engagement (1973)	Std. for Buttress Inch Screw	Threads (7/45 Deg. Form with 0.6 Pitch Basic Height of	ANSI	B1.9	
read Inspection of Petroleum Casing, Tubing, and Line Pipe		Threads (1974)	Spec. for Threading, Gaging, and Th	API	5B
Std. for Bolt, Hex Head, Close Tolerance, A286 Cres, Long		Threads, Self Locking and Nonlocking (1972)	NSA	6704-20	
ent. Rec. Pract. for Measuring Slope Efficiency and Lasing		Threshold of Ruby Laser Rods (1973)	ASTM	F379	
72) ANSI Z11.318	Std. Meth. of Test for Reaction	Threshold Temperature of Liquid and Solid Materials (19	ASTM	D2883	
	Recommendation for Installation of	Thresholds, Saddles for Ceramic Tile Flooring (1973)	TCA	306	
l for Boats Equipped with Outdrives, Jet Drives and/or Bow		Thrusters (1973)	/Ansmision Units Penetrating the Hul	ABYC	P16
ers for DC Motor Armatu/	Std. Pract. and Requirements for	Thyristor Converters for Motor Drives: Part 1-Convert	IEEE	444	
ry Drives (1972)		Thyristor Power Supplies for Metal Rolling Mill Auxilia	NEMA	PV 2	
		Thyristors (1972) NEMA SK516	EIA	RS397	
antom (Medical Radiation-Radiology) (1973)	Std. for	Thyroid Radioiodine Uptake Measurements Using a Neck pH	ANSI	N44.3	
	Std. for Lumber, Timbers, Bridge and Mine	Tie Preservative Treatment by Pressure Processes (1973)	AWPA	C2	
nsions for 3/4, 1 and 1 1/8 In. Bore Cataloged Square Head		Tie Rod Type Industrial Fluid Power Cylinders (1972) an	NFLDP	T3.6.11	
	Brick and Tile Metal	Tied Walls (Tech. Notes) (1966)	BIA	25	
	Std. Spec. for 55 Gal.	Tight Head Universal Drum (Dot-5B) (1974)	ANSI	MH2.3	
	Std. Spec. for 16 Gal.	Tight Head Universal Drum (Dot-17E) (1974)	ANSI	MH2.7	
	Std. Spec. for 55 Gal.	Tight Head Universal Drum (Dot-17C) (1974)	ANSI	MH2.4	
	Std. Spec. for 55 Gal.	Tight Head Universal Drums (Dot-17E) (1974)	ANSI	MH2.1	
	Std. Spec. for 30 Gal.	Tight Head Universal Drums (Dot-17E) (1974)	ANSI	MH2.6	
-Rule 40, Nmfc-Item 260, Dot-/	Std. Spec. for 5 Gal.	Tight Head Universal Pails (Container) (Dot-17E, Ufc	ANSI	MH2.9	
Voltage Values for Preferred Transient Insulation Levels		(TIL) (1971)	Std. for	ANSI	C92.1
	Clay	Tile and Concrete Slabs (Tech. Notes) (1962)	BIA	14A	
ding Code Std. for Metal Suspension Systems for Acoustical		Tile and for Lay in Panel Ceilings (1973)	/Niform Buil	ICBO	UBCS47-16
m Building Code Std. for Structural Clay Load Bearing Wall		Tile and Std. Meth. of Sampling and Test. Structural CI	ICBO	UBCS24-8	

National Bureau of Standards KWIC Index of Engineering Standards

Rec. Installation Spec. for Vinyl Asbestos	Tile as a Wall Covering (1973)	RTI	*17
Recommendation for Installation of Ceramic	Tile Bathtub Walls (1973)	TCA	150
Brick and	Tile Cavity Walls (Tech. Notes) (1965)	BIA	21A
Recommendation for Installation of Ceramic	Tile Countertops (1973)	TCA	307-308
Rec. Installation Spec. for Vinyl Asbestos and Asphalt	Tile Flooring (1973)	RTI	*8
dation for Installation of Thresholds, Saddles for Ceramic	Tile Flooring (1973)	Recommen TCA	306
No Wax Maintenance of Vinyl Asbestos and Asphalt	Tile Floors for Commercial, Institutional and Industria	RTI	*16
Std. for Maintenance of Vinyl Asbestos and Asphalt	Tile Floors in Institutional, Industrial and Commercial	RTI	*10
emulsion Floor Polish for Use on Asphalt or Vinyl Asbestos	Tile Floors (1969)	Spec. for Water RTI	*6
Spec. for Cleaners for Use on Asphalt and Vinyl Asbestos	Tile Floors (1970)	RTI	*5
Recommendation for Installation of Interior Ceramic	Tile Floors (1973)	TCA	101-106
Recommendation for Installation of Exterior Ceramic	Tile Floors (1973)	TCA	107-109
Recommendation for Installation of Conductive Ceramic	Tile Floors (1973)	TCA	112
Recommendation for Installation of Waterproof Ceramic	Tile Floors (1973)	TCA	114
ommendation for Installation Performance Levels of Ceramic	Tile Floors (1973)	Rec TCA	*3-2
ommendation for Installation of Chemical Resistant Ceramic	Tile Floors (1973)	Rec TCA	110-111.1
Rec. Pract. for Chemical Resistant Resin	Tile Grouts (1972T) (1972T)	ASTM	C723
Guide for Ceramic	Tile in Building Codes (1972)	TCA	*4
nt Facilities (Tech. Notes) (1969)	Tile in Sanitation Structures, Industrial Waste Treatme	BIA	34B
tructures (Tech. Notes) (1969)	Tile in Sanitation Structures, Miscellaneous Sanitary S	BIA	34C
ies (Tech. Notes) (1969)	Tile in Sanitation Structures, Sewage Treatment Facilit	BIA	34A
es (Tech. Notes) (1969)	Tile in Sanitation Structures, Water Treatment Faciliti	BIA	34
	Tile Lintels (Tech. Notes) (1964)	BIA	17H
	Tile Masonry (Tech. Note) (Part III Execution) (1972)	CSI	11B
	Tile Metal Tied Walls (Tech. Notes) (1966)	BIA	25
	Tile or Block (1973)	ICBO	UBCS24-11
	Tile or Deviation from a Plane Surface (1972)	ASTM	C154
	Tile Panels for Bath Tub Recess (1972)	TCA	8701
	Tile Refrigerator Rooms (1973)	TCA	310
	Tile Remover, Rug Shampooer, Rug and Floor Washers, Etc	UL	561
	Tile Roofing (1972)	CSI	07350
	Tile Shower Receptors (1973)	TCA	309
	Tile Steam Rooms (1973)	TCA	311
	Tile Swimming Pools (1973)	TCA	302
	Tile to Chemical Substances (1971) ANSI A174.1	ASTM	C650
	Tile Tubs (1973)	TCA	304
	Tile Walls for 1 Story Buildings (Tech. Notes) (1966)	BIA	26A
	Tile Walls (Tech. Notes) (1961)	BIA	4
	Tile Walls (Tech. Notes) (1965)	BIA	7B
	Tile Walls (Tech. Notes) (1966)	Structural Clay (Prop BIA	*26
	Tile Walls (1973)	TCA	201-208.1
	Tile Walls (1973)	TCA	209-210
	Tile Walls, Condensation (Tech. Notes) (1965)	BIA	7C
	Tile Walls, Floors, and Stairs (1973)	TCA	400-600
	Tile with Mortar, Adhesive, and Mastic (1973)	Defini TCA	*3
	Tile (Tech. Notes) (1965)	BIA	22
	Tile (Tech. Notes) (1966)	BIA	22A
	Tile (1971) ANSI A173.1	ASTM	C648
	Tile (1971) ANSI A76.1	ASTM	C56
	Tile (1972)	ASTM	C412
	Tile (1972)	RTI	*1
	Tile (1972)	RTI	*18
	Tile (1972)	RTI	*2
	Tile (1973)	AATCC	137
	Tile (1973)	ASTM	C485
	Tile (1973)	ASTM	C497
	Tile (1973)	ASTM	C67
	Tile (1973)	ICBO	UBCS24-10
	Tile (1973)	ICBO	UBCS32-12
	Tile (1973)	TCA	*3-1
	Tile (1973)	Defini Uniform B ICBO	UBCS24-9
	Tile (1973) /Ecommendation for Installation of Expansi	TCA	300
	Tile (1973) /Td. for Structural Clay Load Bearing Wall	ICBO	UBCS24-8
	Tile, Metal, Plastic, etc.) for Ornamentation, Protecti	ICBO	UBC*3-30
	Tillage and Soil Tool Relationships (1972)	ASAE	R291.1
	Timber Connector and Bolted Joints, Drift Bolts, and Wo	ICBO	UBCS25-17
	(Timber Construction Manual) (1962)	AITC	201
	Timber Construction Poles (1974)	Std. Spec. ASTM	D3200
	Timber Crib Walls (1969)	AWPI	*4
	Timber Fasteners (Connectors, Bolts, Lag Screws, Plates	WWPA	*31-1
	Timber Piles (1970)	ASTM	D2899
	Timber Piles (1973)	ASTM	D25
	Timber Piles (1973)	AWPA	C3
	Timber Poles (1973)	ICBO	UBCS25-14
	Timber Poles (1973)	AWPA	C4
	Timber Poles (1973) / Length Thermal Process Preservat	AWPA	C8
	Timber Products (1969)	ASTM	D1760
	Timber Products (1973)	AWPA	C1
	Timber Products (1973)	AWPA	M2
	Timber (1972)	AITC	6.5/AI
	Timber (1973)	ICBO	UBCS25-10
	Timber (1973) / Douglas and Hem Fir, Southern and Lodg	ICBO	UBCS25-11
	Timber (1973) ANSI A190.1	USC	PS56
	Timber (1973)	WWPA	*31-6
	Timber, Lumber, Siding, Framing, Decking, Flooring, Cei	WWPA	*24
	Timber, Plank and Laminated Flooring and Roofing (1973)	WWPA	*31

National Bureau of Standards KWIC Index of Engineering Standards

by Pressure Proc/	Uniform Building Code Std. for Lumber,	Timber, Plywood and Utility Pole Preservative Treatment	ICBO	UBCS25-12
bers and Their Fastenings (Lumber, Plywood and Components,		Timber, Preservative Treatment, Poles, Piles, Spaced Co	ICBO	UBC*3-25
eosote for the Preservative Treatment of Piles, Poles, and		Timbers for Marine, Land, and Fresh Water Use (1974) an	ASTM	D390
Std. for Pressure Treated Piles and		Timbers in Marine Construction (1973)	AWPA	C18
Std. Meth. of Static Tests of		Timbers (Wood) in Structural Sizes (1967) ANSI Q4.2	ASTM	D198
pressure Processes (1973)	Std. for Lumber,	Timbers, Bridge and Mine Tie Preservative Treatment by	AWPA	C2
Uniform Building Code Std. for Structural Glued Laminated		Timbers: Douglas and Hem Fir, Southern and Lodgepole Pi	ICBO	UBCS25-11
nd Marble Masonry; Mortar; Sand; Slag; Steel; Terra Cotta;		Timber; Water; Ceiling; Partitions; Plaster; Roofing) a	ICBO	UBC*3-23
setting Resins (Plastic Compo/	Std. Meth. of Test for Gel	Time and Peak Exothermic Temperature of Reacting Thermo	ASTM	D2471
	Rifle Range Construction (Part	Time and Special) (1971)	NRA	*10
.8	Std. for Service	Time Coding of Propulsion Engine Items (1971) ANSI B141	SAE	AS1105
Std. Meth. of Calibration Instruments for Verifying		Time Load Indication of Machines (1974) ANSI Z115.2	ASTM	E74
Picture Cameras (1972)	Std. Exposure	Time Markings for Variable Speed Shutters Used in Still	ANSI	PH3.32
	Std. Meth. of Test for Tack Free	Time of Caulking Compounds and Sealants (1973)	ASTM	D2377
	Std. Meth. Test for Tack Free	Time of Elastomeric Type Joint Sealants (1971)	ASTM	C679
	Meth. for Drainage	Time of Pulp (1972)	TAPPI	T221SU
istance (1970) ANSI A37.134	Std. Meth. of Test for	Time of Setting of Concrete Mixtures by Penetration Res	ASTM	C403
	Std. Meth. of Test for Gel	Time of Solventless Varnishes (1972)	ASTM	D3056
	Std. Meth. of Test for Gel	Time of Tar Acids (1972) ANSI Z78.23	ASTM	D2870
th. of Analysis of Pelshenke Test (Wheat Meal Fermentation		Time Test) (Cereal Chemistry) (1962)	Me AACCH	56-50
ure (1974) ANSI B72.6	Std. Meth. of Test for	Time to Failure of Plastic Pipe Constant Internal Press	ASTM	D1598
ntation Program for Personnel Going Offshore for the First		Time (Petroleum Production) (1974)	Rec. Pract. Orie	API RPT-1
ape Recorder / Reproducurs (1974) An/	Std. Meth. for Determining Safety	Times of Photographic Darkroom Illumination (1971)	ANSI	PH2.22
ment of Extreme Pressure Properties of Lubricating Fluids	Rec. Test Meth. for	Timing Error Measurements of Instrumentation Magnetic T	EIA	RS413
Std. Meth. Test for Electrodeposited Coatings of		(Timken Meth.) (1972) ANSI F11.308	ASTM	D2782
Std. Spec. for Lead and		Tin-Lead Alloy (Solder Plate) (1973)	ASTM	B579
td. Spec. for Electrodeposited Coatings of Lead and Lead-		Tin Alloy Die Castings (1952) ANSI H48.1	ASTM	B102
Std. Spec. for Copper-Zinc		Tin Alloys on Steel and Ferrous Alloys (1970) ANSI G53.	ASTM	B200
Uniform Building Code Std. for		Tin Alloys Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B591
Safety Std. for Swinging Hardware for Std.		Tin Clad Fire Doors and Shutters (1973)	ICBO	UBCS43-3
Std. for Safety for		Tin Clad Fire Doors (1973) ANSI A133.I	UL	14C
y Std. for Sliding Hardware for Std., Horizontally Mounted		Tin Clad Fire Doors (1973) ANSI A142.1	UL	10A
Steel Products Manual:		Tin Clad Fire Doors (1973) ANSI A143.I	Safet	UL 14B
Std. Spec. for General Requirements for		Tin Mill Products (1973)	ASTM	A623
Std. Spec. for		Tin Mill Products (1973)	ASTM	D3061
Std. Spec. for Electrodeposited Coatings of		Tin Plate Fabricated Aerosol Cans (1972)	ASTM	B545
Std. Classification of Pig		Tin (1972) ANSI H42.1	ASTM	B339
Std. Spec. for Phosphor Bronze (Copper		Tin) Plate, Sheet, Strip, and Rolled Bar (1973)	ASTM	B103
Spec. for		Tinned Copper Concentric Neutrals (Underground Electric	AA	52-1
Std. Meth. of Test for		Tinned Soft or Annealed Copper Wire for Electrical Purp	ASTM	B33
or Carbide Blanks and Cutting Tools, Single Point, Carbide		Tint Strength of Carbon Black (1973)	ASTM	D3265
Std. for Carbide Blanks for		Tipped, Roller Turner Type (1972)	Std. F	ANSI B94.37
Std. for		Tipping Circular Saws (1972)	ANSI	B94.42
Tests for Static Load, Frame, Fork, Steering Assembly and		Tire and Rim Equipment for 1974 Passenger Cars (1974)	TRA	1-17
Service for Use by Vehicle Manufacturers in Designing for		Tire Blowout (1972)	BMA	6/4
el (1974)	Std. Meth. of Test, Tire Cords,	Tire Clearances (1974)	/ Dimensions for Grown Tires in	TRA 1-13
from Man Made Organic Base Fibers/	Std. Meth. of Testing	Tire Cord Fabrics, Filaments, and Strands Made from Ste	ASTM	D2969
ade from Steel (1974)	Std. Meth. of Test,	Tire Cords, Fabrics and Industrial Filament Yarns, Made	ASTM	D885
	Std. for New	Tire Cords, Tire Cord Fabrics, Filaments, and Strands M	ASTM	D2969
nsi L14.243	Tent. Tolerances for	Tire Dimensions (1974)	TRA	IX
	Std. Spec. for Std.	Tire Fabrics (Textile) Other Than Cord Fabrics (1973) a	ASTM	D122
	Uniform Fire Code: Automobile	Tire for Pavement Skid Resistance Tests (1973)	ASTM	E501
	Std. for	Tire Rebuilding Plants (1973)	ICBO	UFC*2ART2
	Std. for	Tire Rim Inspection, and Disk and Flat Tapes (1974)	TRA	10
of Future Design (1972) SAE J711		Tire Rim Selection (1974)	TRA	XII
s) (1971)	Std. for Suffix Letters Used in	Tire Selection Tables for Agricultural (Farm) Machines	ASAE	R220.3
	Safe Operating Condition of Tires Including	Tire Size Designations and Their Definitions (1974)	TRA	XIII
	Std. for	Tire Treads Depth Requirements (Passenger Car Type Tire	VESC	V-7
and Other Equipment (1966)	Std. for Demountable	Tire Valves for All Vehicles Except Aircraft (1974)	TRA	8
Saddle Braces, Pedal Clearance, Steering Control, Brakes,		Tired Wheels for Industrial Trucks, Casters, Conveyors,	CFMTA	W/7
, Drive, Planter (Drill) Press, and Gage Wheel./	Std. for	Tires and Controls (1972)	/Heel Assembly, Chainguards,	BMA 6/5
Type Vehicles, Counter Balanced Fork Lift Truc/	Std. for	Tires and Rims for Agricultural and Industrial Steering	TRA	4
Bicycle (1974)	Std. for	Tires and Rims for Industrial, Utility and Recreational	TRA	5
mining and Logging (Short Haul); Grader, Loader/	Std. for	Tires and Rims for Motorcycle, Side Car, Mini Bike, and	TRA	6
multipurpose Passenger Vehi/	Std. for Bias and Radial Ply	Tires and Rims for Off the Road Vehicles: Earthmoving,	TRA	3
e Vehicle (1974)	Std. for	Tires and Rims for Passenger Cars, Station Wagons, and	TRA	1
	Std. for New	Tires and Rims for Truck, Bus, Trailer, and Multipurpos	TRA	2
nce Requirements and Uniform Test Procedures for Retreaded		Tires for Passenger Cars and Station Wagons (1965)	VESC	V-1
que Application, Using Highway Vehic/	Std. Meth. of Test.	Tires for Passenger Cars and Station Wagons (1966)	/Ma	VESC V-2
Std. for Definition of and Maximum Dimensions for Grown		Tires for Wet Traction in Cornering Without Driving Tor	ASTM	F376
aces Using a Passenger Automobile Equipped with Full Scale		Tires in Service for Use by Vehicle Manufacturers in De	TRA	1-13
er Car Type Tires) (1971)	Safe Operating Condition of	Tires in the Diagonal Braking Mode (1973)	ASTM	E503
	Rec. Pract. for Liquid Ballast Table for Drive	Tires Including Tire Treads Depth Requirements (Passeng	VESC	V-7
	Std. Liquid Ballast Table for Drive	Tires of Agricultural Machines (1971)	SAE	J884B
	Std. for Mining and Logging	Tires of Agricultural Machines (1972)	ASAE	S346
rpse Pas/	Definitions and Terms Used in the Selection of	Tires Used in Intermittent Highway Service (1974)	TRA	2-29
	Std. for Agricultural Press and Gage Wheel	Tires (Car, Station Wagon, Truck, Bus, Trailer, Multipu	TRA	X-XI
	Std. for Agricultural Planter Press Wheel	Tires (Farm Machinery) (1971)	ASAE	S223
aces Using a Passenger Automobile Equipped with Full Scale		Tires (Farm Machinery) (1971)	ASAE	S224.1
st. Machines for Measuring the Uniformity of Passenger Car		Tires (1971)	ASTM	E445
Safe Operating Condition of Truck, Trailer and Bus Type		Tires (1972)	Rec. Pract. for Te	SAE J332A
log Skidder, Truck, Bus, Bead Seat, Industrial and Bicycle		Tires (1973)	VESC	V-9
cluding Tire Treads Depth Requirements (Passenger Car Type		Tires (1974)	/Senger Cars, Off Road, Agricultural and	TRA 7
elicopter) (1974)	Std. for	Tires) (1971)	Safe Operating Condition of Tires in	VESC V-7
		Tires, Tubes, Rims and Valves for Aircraft (Airplane, H	TRA	9

National Bureau of Standards KWIC Index of Engineering Standards

Analysis for Fluoride Content of the Atmosphere and Plant	Tissues (Manual Procedures) (1973)	Tent. Meth. for	ASTM	D3269
Analysis for Fluoride Content of the Atmosphere and Plant	Tissues (Semiautomated Meth.) (1973)	Tent. Meth. of	ASTM	D3270
Std. Spec. for Titanium and	Titanium Alloy Bars and Billets (1972) ANSI Z179.2		ASTM	B348
roll Threaded (1973)	Titanium Alloy Bolts and Screws, 6A1-4V, Heat Treated,		SAE	AMS7460C
heat Treated, Roll Threaded (1973)	Titanium Alloy Bolts and Screws, 6A1-4V, Upset Headed,		SAE	AMS7461B
(1973)	Titanium Alloy Sheet, Strip, and Plate, 6A1-4V Annealed		SAE	AMS4911C
.1	Titanium Alloy Strip, Sheet, and Plate (1972) ANSI Z179		ASTM	B265
ck (1974)	Titanium Alloy Stump Type Protruding Head Shear Bolt Lo		NSA	2605
(1974)	Titanium Alloy Stump Type 100 Deg. Head Shear Bolt Lock		NSA	2705
	Titanium Alloy 6A1-4V, Self Locking and Nonlocking (197		NSA	5200-06
	Titanium Alloy (1972)		NSA	1266-70
	Titanium Alloy (1973)		NSA	2206
	Titanium Alloy (1973)		NSA	621
	Titanium Alloy (1973)	Std	NSA	2325
	Titanium Alloy (1973)	Std. F	NSA	2105
	Titanium Alloy (1973)	Std. Fo	NSA	2306
	Titanium Alloy (1973)	Std. Fo	NSA	2315
	Titanium Alloy (1973)	Std. for Bolt	NSA	2506
	Titanium Alloy (1973)	Std. for Bolt L	NSA	2406
	Titanium Alloy (1973)	Std. for Bolt Loc	NSA	2005
	Titanium Alloy (1973)	Std. for Bolt Lock, T	NSA	2125
	Titanium Alloy (1973)	Std. for Bolt Lock, Tensi	NSA	2115
	Titanium Alloy, Externally Threaded (1972)		NSA	4004
	Titanium Alloy, Full Thread, Nonlocking (1972)		NSA	6100-3
	Titanium Alloy, Full Thread, Self Locking and Nonlockin		NSA	5800-6
	Titanium Alloy, Long Thread, Self Locking and Nonlockin		NSA	4304-16
	Titanium Alloy, Long Thread, Self Locking and Nonlockin		NSA	6804-20
	Titanium Alloy, Short Thread, Nonlocking (1972)		NSA	4903-16
	Titanium Alloy, Short Thread, Self Locking and Nonlocki		NSA	4600-16
	Titanium Alloy, Short Thread, Self Locking and Nonlocki		NSA	6403-20
	Titanium Alloy, 6A1-4V, Self-Locking and Nonlocking (19		NSA	5500-06
	Titanium Alloys (Fluoride-Phosphate Type) (1973)		SAE	AMS2486
	Titanium and Its Alloy Bare Welding Rods and Electrodes		AWS	A5.16
	Titanium and Its Alloy Castings (1969) ANSI Z179.16		ASTM	B367
	Titanium and Its Base Alloy Extruded Bars, Rods, and Sh		SAE	AMS2245
	Titanium and Titanium Alloy Bars and Billets (1972) Ans		ASTM	B348
	Titanium and Titanium Alloy Strip, Sheet, and Plate (19		ASTM	B265
	Titanium Dioxide Pigments (1973)	Std.	ASTM	D2701
	Titanium Dioxide Pigments (1973) ANSI K45.1		ASTM	D476
	Titanium Sponge (1969) ANSI Z179.13		ASTM	B299
	Titanium Tube for Condensers and Heat Exchangers (1965)		ASTM	B338
	Titanium Welding Fittings (1971) ANSI H50.1		ASTM	B363
	Titanium, Short Thread (1973)		NSA	653
	Title Areas for Television Transmission (1968)		SMPTE	RP8
	Title Leaves of a Book (1971)		ANSI	Z39.15
	Titrateable Acidity in Nonfat Dry Milk (Cereal Chemistry		AACCH	D2-31
	Titration Procedure (1974)	Std. Meth. of Test for Syn	ASTM	D1681
	Titration (1972) ANSI Z11.248	Std. Meth. of Test Fo	ASTM	D2710
	Titration (1972) I		ASTM	D3049
	Titration (1973) /D. Meth. of Test for Total Base Numb		ASTM	D2896
	Titration (1974) ANSI Z78.15	Std. Meth. of Test	ASTM	D1492
	Titrimetric Content in Corn Starch (1973)		CR	B-11
	Titrimetric Content of Corn Sugar (Crude and Refined),		CR	F-8
	Titrimetric Content of Corn Syrup and Other Starch Hyd		CR	E-11
	TLC Meth. of Analysis of Aflatoxins in Corn and Soybean		AACCH	45-05
	Toebolts (1973)		Safe	ANSI A12.1
	Toilet Partitions (1972)		CSI	10182
	Toilet Soap (1974)		ASTM	D2958
	Toilet Soap (1974) ANSI K60.14		ASTM	D799
	Toilet Waste (Boats) (1972)	Rec. Pract. and Std. C	ABYC	A8
	(Tolansky Meth.) (1973) /E Thickness on Silicon Wafers		ASTM	F388
	Tolerance Flat Head 160,000 psi (1973)		NSA	517
	Tolerance Head and Shank (1973)		NSA	525
	Tolerance Head and Shank, 160,000 psi Short Thread Bolt		NSA	1202
	Tolerance Head Rivet (1972)		NSA	1055
	Tolerance of Amine Resins (1973)		ASTM	D1198
	Tolerance Shank (1973)		NSA	529
	Tolerance (1973)		NSA	464
	Tolerance (1972)		NSA	4204-16
	Tolerance (1972)		NSA	4304-16
	Tolerance, Alloy Steel, Long Thread, Self Locking and N		NSA	4104-16
	Tolerance, Alloy Steel, Long Thread, Self Locking and N		NSA	6604-20
	Tolerance, Alloy Steel, Short Thread, Nonlocking (1973)		NSA	4703-16
	Tolerance, Alloy Steel, Short Thread, Self Locking and		NSA	6203-20
	Tolerance, Alloy Steel, Short Thread, Self-Locking and		NSA	4400-16
	Tolerance, A286 Cres, Long Threads, Self Locking and No		NSA	6704-20
	Tolerance, A286 Cres, Short Thread, Nonlocking (1972)		NSA	4803-16
	Tolerance, A286 Cres, Short Thread, Self Locking and No		NSA	4500-16
	Tolerance, A286 Cres, Short Thread, Self Locking and No		NSA	6303-20
	Tolerance, Hexagon Head, Titanium, Short Thread (1973)		NSA	653
	Tolerance, High Strength (1973)		NSA	333
	Tolerance, Short Thread, Torq Set Machine Screw (1972)		NSA	1131-38
	Tolerance, Short Thread, Tri Wing Recess, Titanium Allo		NSA	5200-06
	Tolerance, Short Thread, TWI Wing Recess, Alloy Steel,		NSA	5000-6
	Tolerance, Short Thread, TWI Wing Recess, A286 Acres, S		NSA	5100-6
	Tolerance, Titanium Alloy (1972)		NSA	1266-70

National Bureau of Standards KWIC Index of Engineering Standards

king and Nonlocking (1972/ing (1972)	Std. for Bolt, Hex Head, Close	Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self Loc	NSA	6804-20
cking and Nonlocki/	Bolt, 100 Deg. Tri Wing Recess, Close	Tolerance, 6Al-4V Titanium Alloy, Short Thread, Nonlock	NSA	4903-16
ocking and Nonlocking (19/	Std. for Bolt, Hex Head, Close	Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self Lo	NSA	4600-16
truded Bars, Rods, and Shapes (1973)		Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self L	NSA	6403-20
	Std. for Dimensional	Tolerances Applicable to Titanium and Its Base Alloy Ex	SAE	AMS2245
	Std. Dimensional	Tolerances for Aluminum Mill Products (1973)	ANSI	H35.2
and Packing Purposes (1974) Ansi/	Std. Meth. of Test. and	Tolerances for Industrial Wheels (1965)	CFTMA	TOL
	Std.	Tolerances for Jute Rove and Plyed Yarn for Electrical	ASTM	D681
73)	Std. Rec. Pract. for Dimensions and	Tolerances for Roller Drafted Yarns (1971)	ASTM	D2645
abrics (1973) ANSI L14.243	Tent.	Tolerances for Screw Holes and Slots in Bone Plates (19	ASTM	F367
1971)	Std.	Tolerances for Tire Fabrics (Textile) Other Than Cord F	ASTM	D122
	Spec. for	Tolerances for Woolen Spun on the Woolen System Yarns (ASTM	D2644
73)	Spec. for	Tolerances of Aluminum Alloy Drawn Tubing (1973)	SAE	AMS2203G
d Forging Stock (Rolled or Drawn) (1973)	Spec. for	Tolerances of Aluminum Alloy Std. Structural Shapes (19	SAE	AMS2204D
ons (1973)	Spec. for	Tolerances of Aluminum and Its Alloy Bar, Rod, Wire, an	SAE	AMS2201J
nd Plate (1973)	Spec. for	Tolerances of Aluminum and Magnesium Base Alloy Extrusi	SAE	AMS2205L
	Spec. for	Tolerances of Aluminum and Magnesium Base Alloy Sheet a	SAE	AMS2202K
	Spec. for	Tolerances of Low Alloy Steel Bars (1973)	SAE	AMS2251E
r/	Rec. Pract. for Selecting and Defining Color and Gloss	Tolerances of Opaque Materials and for Evaluating Confo	ASTM	D3134
	Std. Spec. for Dimensions and	Tolerances of Plastic Bottles (1972)	ASTM	D2911
l Compositions, Mechanical Property Limits and Dimensional	Rec. Pract. for Practical Minimum Rec.	Tolerances of SAE Wrought Aluminum Alloys (1972)	/Mica SAE	J457J
im Spacers (M/	Std. Spec. for Printed Wiring Board Dimensions and	Tolerances of Spoke Type Wheels, Demountable Rims and R	SAE	J851
i C83/	wing and Related Documentation Practices: Dimensioning and	Tolerances Single and Two Sided Rigid Boards (1970) Ans	IPC	D300E
	Std. for Acceptable Concentrations of	Tolerancing (1973)	Std. Engineering Dra	ANSI
	s of Moisture in Feeds and Feedstuffs by Distillation with	Toluene in the Air of Workplaces (1974)	ANSI	Y14.5
	s of Moisture in Fats and Shortenings by Distillation with	Toluene (Cereal Chemistry) (1962)	/Ng Meth. of Analysi	AACCH
	Std. Spec. for Industrial Grade	Toluene (Cereal Chemistry) (1962)	/Ng Meth. of Analysi	AACCH
	Std. Spec. for Nitration Grade	Toluene (1971)	ASTM	D362
d. Meth. of Test for Moisture in Wool by Distillation with	Std. Meth. of Test for Acidity of Benzene,	Toluene (1971) ANSI Z78.7	ASTM	D841
ial Aromatic /	oams (1973) ANSI K65.125	Toluene (1972) ANSI L14.256	St ASTM	D2462
	Std. Meth. of Test. Para Red and	Toluene, Xylenes, Solvent Naphthas, and Similar Industr	ASTM	D847
of Photographic Negative Materials (Monochrome, Continuous	Std. Meth. of Test. Para Red and Toluidine Red Pigments	Toluenediisocyanate for Use in Production of Urethane F	ASTM	D1786
meth. of Test for Tearing Strength of Woven Fabrics by the	Std. for	Toluidine Red Pigments (Toners) (1973)	ASTM	D970
Suggested Noise Measurement Techniques for the Machine	Std. for Symbols for Machine	Tone) (1972)	Std. Meth. for Determining Speed	ANSI
isel Plow, Field and Row Crop Cultivator Shafts and Ground	for Terminology and Definitions for Soil Tillage and Soil	(Toners) (1973)	ANSI	D970
for Terminology and Definitions for Soil Tillage and Soil	Std. for Spindle Noses and	Tongue (Single Rip) Meth. (Constant Rate of Traverse Te	ASTM	D2262
of Common Words Related to Numerically Controlled Machine	Std. Rec. Pract. for Macroetch Test. of	Tool and Cutter Grinding Machine (1973)	NSA	973
)	Std. Spec. for Machined Flat and Square	Tool Builders' Industry (1970)	NMTBA	*1
els (1973)	Std. Spec. for Wrought Alloy	Tool Indicator Plates or Control Buttons (1972)	ANSI	B5.46
	Std. Meth. for Chemical Analysis of	Tool Mountings (Farm Machinery) (1973)	Std. for Ch	ASAE
	Spec. for Metal Cutting Machine	Tool Relationships (1972)	Rec.	ASAE
afety Std. for All Thermoplastic Type MTW 600 Volt Machine	s (1972)	Tool Shanks for Milling Machines (1972)	Definitions	ANSI
	Forms for Transmission of End Product Description Data	Tool Software (1972)	NMTBA	*2
Std. for Industrial Equipment and General Purpose Machine	ving and Spindle Ends for Portable Hand, Air, and Electric	Tool Steel Bars (1971) ANSI G60.9	ASTM	A561
ing and Spindle Ends for Portable Hand, Air, and Electric	Electrical Std. for Metalworking Machine	Tool Steel Bars (1973)	ASTM	A685
Safety Std. for Stationary and Fixed Electric	Std. for Safety for Portable Electric	Tool Steel Products (Including Dies and Fixtures) (1973)	ASTM	A681
d Procedures for User Certification of (1962) A/	Std. for (Rotating, Liquid Filled and Dry Transformers, Hand Power	Tool Steels and Other Similar Medium and High Alloy Ste	ASTM	E352
(1972)	Std. for Carbide Blanks and Cutting	Tool Steels (1973)	ASTM	A686
ies and Meth. of Test. for Helical Spring and Carbon Steel	ughness, Waviness, Form and Lay) (1973)	Tool Weldments (1971)	AWS	D14.2
	Std. Spec. for Fineness of Wool	Tool Wires and Cables (1972)	UL	1063
	Std. Ampacities Cables in Open	Tooling Nomenclature for Solid Die Two Blow Cold Header	IFI	118
Soluble Liquid Adhesives for Automatic Machine Sealing	st (1973)	(Tooling, Printed Wiring Boards) in Numeric (Digital) Fo	IPC	D-350
alculation of Commercial Weight and Yield of Scoured Wool,	nt of Grade (1973) Ans/	Tools (1973)	Hydraulic	JIC
ehold Electric Ranges (Stove) with Glass / Ceramic Cooking	973) ANSI Z250.1	Tools (1973)	Std. for Dri	ANSI
	Std. for Safety for LP Gas	Tools (1973) ANSI C113.1	NFPA	79
ata) (1972)	Safety Std. for Oxy Fuel Gas	Tools (1973) ANSI C33.86	UL	987
	Std. Test Procedure for	Tools (1974) ANSI C33.49	UL	45
Std. for Bolt, Flat, 100 Deg. Head,	Std. for Bolt, Brazier Head,	Tools, Crimping, Solderless Wiring Devices-Recommend	EIA	RS270
Std. for Bolt, Flat, 100 Deg. Reduced Head,	Std. for Pan Head, Close Tolerance, Short Thread,	Tools, Hermatic Stators, Test, and Safety) (1973)	/Try	EASA
Std. for Screw, Machine, Pan Head, Full Thread,	Std. for Screw, Machine, Flat Fillister Head, Full Thread,	Tools, Single Point, Carbide Tipped. Roller Turner Type	ANSI	B94.37
Std. for Screw, Machine, Flat 100 Deg. Head, Full Thread,	Std. for Machine Screw, Flat 100 Deg. Head, Short Thread,	Tooth Lock Washers (1972)	/Imensions, Physical Propert	AGMA
Std. for Machine Screw, Flat 100 Deg. Head, Short Thread,	Std. for Machine Screw, Pan Head, Short Thread,	Top and Assignment of Grade (1973) ANSI L14.29	ASTM	D472
Test. Tires for Wet Traction in Cornering Without Driving	Test Procedure for Linear, Single Axis, Pendulous, Analog	Top Cable Trays (1972)	IPCEA	P-54-440
formance of Nonmetallic Locking Element Type Prevailing -	Std. Meth. of Measuring Application and Removal	Top Flaps of Fiberboard Shipping Cases (1970)	/Solvent	ASTM
Std. Part Bolt, 100 Deg. Flush Tension Head Hi		Top Side of Filled Paper as Indicated by Silver Coin Te	TAPPI	UM-533
		Top, and Nail for Various Commercial Compositions (1972	ASTM	D2720
		Top, Yarns and Fabrics of the Worsted Type and Assignme	ASTM	D1381
		Tops (1974)	Std. for Hous	AHAM
		Torches for Heating, Soldering, and Brazing Purposes (I	UL	147
		Torches (1973)	UL	123
		Toroidal Magnetic Amplifier Cores (Including Material D	IEEE	106
		Torq Set and Hi Torque, 180 KSI (1973)	NSA	1972
		Torq Set and Hi Torque, 180 KSI (1973)	NSA	1982
		Torq Set and Hi Torque, 180 KSI (1973)	NSA	1992
		Torq Set Machine Screw (1972)	NSA	1131-38
		Torq Set (1973)	NSA	1100
		Torq Set (1973)	NSA	1101
		Torq Set (1973)	NSA	1102
		Torq Set (1973)	NSA	1620-28
		Torq Set (1973)	NSA	1630-34
		Torque Application, Using Highway Vehicles (1973)	/ of	ASTM
		Torque Balance Accelerometer (1972)	/ Format Guide and	IEEE
		Torque Lock Screws (1973)	/ for the Locking Ability PE	IFI
		Torque of Threaded Closures (1973)	ASTM	D3198
		Torque Recess Alloy Steel, 160,000 psi (1973)	NSA	583

National Bureau of Standards KWIC Index of Engineering Standards

steel Hex Locknuts (1972)	Std. Test. Procedure for	Torque Strength of Composite Tubes and Cores (1974)	CCTI	T116	
	Std. for	Torque Tension Requirements for Prevailing Torque Type	IFI	101	
	Std. for Torque Tension Requirements for Prevailing	Torque Type Steel Hex Locknuts (1972)	IFI	101	
ec. for Steel Self-Locking Nuts, High Strength, Prevailing		Torque, All Metal (1973)	Sp SAE	AMS7252A	
Corrosion Resistant Alloy Nuts, High Strength, Prevailing		Torque, All Metal (1973)	SAE	AMS7253A	
s, Corrosion and Heat Resistant, High Strength, Prevailing		Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unifie	SAE	AMS7250C	
s, Corrosion and Heat Resistant, High Strength, Prevailing		Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unifie	SAE	AMS7251B	
Std. for Bolt, Flat, 100 Deg. Head, Torq Set and Hi		Torque, 180 KSI (1973)	NSA	1972	
Std. for Bolt, Brazier Head, Torq Set and Hi		Torque, 180 KSI (1973)	NSA	1982	
td. for Bolt, Flat, 100 Deg. Reduced Head, Torq Set and Hi		Torque, 180 KSI (1973)	NSA	1992	
ies of Plastics as a Function of Temperature by Means of A		Torsion Test (1972) ANSI D65.2	/ for Stiffness Propert	ASTM	D1043
) (1973)	Std. Rec. Pract. for Static Bend and	Torsion Test. of Intramedullary Rods (Surgical Implants		ASTM	F383
logy./	Handbook of Spring Design: Compression, Extension,	Torsion, Flat, and Hot Wound (Materials, Specs. Termino		SMI	*3
	Measuring the Relative Stiffness of Leather by Means of A	Torsional Wire Apparatus (1972) ALCA E63	/D. Meth. for	ASTM	D2821
iffening of Rubber and Rubber Like Materials by Means of A		Torsional Wire Apparatus (1973) ANSI J2.2	/Perature St	ASTM	D1053
Std. Test Meth. for Plane Strain Fracture		Toughness of Metallic Materials (1972) ANSI Z260.2		ASTM	E399
Std. Spec. for Structural Carbon Steel Plates of Improved		Toughness (1973)		ASTM	A573
Billiard		Tournament Table and Accessory Equipment Specs. (1971)		BCA	*1
table Fibres (Cotton, Sisal, Henequen, Ixtle, Jutes, Hemp,		Tow, Cocoa Fibers, Oakum, Rags, Waste Cloth, Wastepaper		ICBO	UFC*2ART7
	Std. for Laundering of Cloth	Toweling (1970)		NSF	34
	Std. Performance Requirements for Woven Dish	Towels (Institutional Textile) (1973)		ANSI	L24.2.2
	Std. Performance Requirements for Glass	Towels (Institutional Textile) (1973)		ANSI	L24.2.3
	Std. Performance Requirements for Huck	Towels (Institutional Textile) (1973)		ANSI	L24.2.4
3)	Std. Performance Requirements for Terry Cloth	Towels (Single and Double) (Institutional Textile) (197		ANSI	L24.2.5
	ranes, Derricks, Hoists, Hooks, Jacks, and Slings: Portal,	Tower and Pillar Cranes (1973)	Safety Std. for C	ANSI	B30.4
level, Helical and Herringbone Gear Units for Water Cooling		Tower Fan Drives (1972)	Info Sheet for Spiral B	AGMA	490.02
(1972)	Uniform Building Code: Penthouses and Roof Structures	Tower Silos: Unit Weight of Silage and Silo Capacities		ASAE	D252
	Structural Std. for Steel Antenna	(Tower, Spire) (1973)		ICBO	UBC*3.36
	d Lumber Spec. for Application in Industrial Water Cooling	Towers and Supporting Structures (1972)		EIA	RS222-B
	r Lumber Spec. for Application in Industrial Water Cooling	Towers (1971)	Std. for Redwoo	CTI	103
	e Lumber Spec. for Application in Industrial Water Cooling	Towers (1971)	Std. for Douglas Fi	CTI	114
	servative Treatment of Lumber for Industrial Water Cooling	Towers (1971)	Std. for Southern Pine	CTI	115
	for Manually Propelled Mobile Ladder Stands for Scaffolds	Towers (1971)	Std. Spec. for Pressure Pre	CTI	112
	of Fittings and Equipment for Anchoring, Mooring, Docking,	(Towers, Safety) (1971)	Std.	ANSI	A92.1
	r Motor Vehicle (Recreational Type) Connecting Devices and	Towing and Lifting Boats (1973)	/Ion and Installation	ABYC	A5
	ies of Single Man Made Textile Fibers Taken from Yarns and	Towing Meth. (Coupling, Hitch, Safety Chain, Lighting)		VESC	V-5
	ial Passenger Tramways Including Ski and Surface Lifts and	Tows (1972) ANSI L14.285	/ of Test for Tensile Propert	ASTM	D2101
	Std. Meth. of Test for Evaluating Inhibitory	Tows (1973)	Std. for Safety Requirements for Aer	ANSI	B77.1
	Std. for Safety for Portable	Toxicity of Industrial Waters (1968E)		ASTM	D2037
	Std. Analytical Meth. for Determining Iron	Toy Transformers (1973)		UL	697
th.) (1972) ANSI Z11.317	Std. Meth. of Test for	(TPTZ) Content of Corn Syrup (1970)		CR	E-33
drocarbons by Oxidative Microcoulometr/	Std. Meth. of Test for	Trace Amounts of Lead in Gasoline (1972) ANSI Z11.324		ASTM	D3116
liquids (Oxy Hydrogen Combustion M/	Meth. of Test for	Trace Metals in Gas Turbine Fuels (Atomic Absorption Me		ASTM	D2788
(1973)	Std. Meth. of Test for	Trace Quantities of Sulfur in Light Liquid Petroleum Hy		ASTM	D3120
	spectrometer Leak Detector or Residual Gas Analyzer in the	Trace Quantities of Total Sulfur in Volatile Organic L		ASTM	D2747
raphy (1972) ANSI Z11.27/	Std. Meth. of Test for Aromatic	Tracer Controlled Profiling and Contouring-Vertical (NSA	914
	Std. Meth. for Fast Neutron Flux Measurements by	Tracer Probe Mode (1973)	/T. for Leaks Using the Mass	ASTM	E498
	Protective Structure (FOPS) for Prime Movers, Wheeled and	Traces in Light Saturated Hydrocarbons by Gas Chromatog		ASTM	D2600
	erformance Criteria for Roll Over Protective Structure for	Track Etch Technique (1973)		ASTM	E418
	Wheeled and Track Type Front End Loaders, Wheeled Dozers,	Track Type Front End Loaders, Wheeled Dozers, Track Typ	U/m P	SAE	J231
	Unrecorded Magnetic Tape for Information Interchange (9-	Track Type Tractors and Front End Loaders (1972)	/Movers,	SAE	J395A
ds of 7.5 In. 0 190./	d. Spec. for Nonload (Axial) Bearing Steel Studs, Runners	Track Type Tractors, and Motor Graders (1971)		SAE	J231
	Std. for Reproducible Test Tape: Full	Track 200 and 800 cpi, NRZL, and 1600 cpi, PE) (1973)		ANSI	X3.40
	Std. Test Meth. for Dust and Fog	(Track) and Rigid Furring Channels for Screw Application		ASTM	C645
	Std. Meth. of Test for Liquid Contaminant, Inclined Plane	Track, 1/4 In. (6.3 Mm) Width, Open Reel (For Tape Spee		EIA	RS400
etic Tape Recordings (1970)	Rec. Pract. Spec. of	Tracking and Erosion ANSI C59.133		ASTM	D2132
uadruplex Recorded A/	Std. Dimensions of Video, Audio and	Tracking and Erosion of Insulating Materials (1973) Ans		ASTM	D2303
	Rec. Pract. for Turning Ability and Off	Tracking Control Record for 2 In. Quadruplex Video Magn		SMPTPE	RP16
fety Std. for Performance Requirements for Stopping Power,	fety Std. for Performance Requirements for Stopping Power,	Tracking Control Records on 2 In. Video Magnetic Tape Q		ANSI	C98.6
n, Using Highway Vehic/	Std. Meth. of Test. Tires for Wet	Tracking of Vehicles (1971)		SAE	J695A
nt) Drive Line Specs. (1972)	Rec. for	Traction and Steering Stability for Regular Bicycles (1		BMA	6/3
	Rec. Pract. for Agricultural	Traction in Cornering Without Driving Torque Applicatio		ASTM	F376
	Rec. for Agricultural (Farm)	Tractor and Farm Implement Power Takeoff (Universal Joi		ASAE	R331.2
	Agricultural	Tractor Auxiliary Power Take Off Drives (1972)		SAE	J171C
	Std. for Agricultural	Tractor Auxiliary Power Takeoff Drives (1972)		ASAE	R333.1
al Steering, Drive, Planter (Drill) Press, and Gage Wheel,	Agricultural	Tractor Belt Speed and Pulley Width (1971) SAE J720		ASAE	S210.2
, Boat, Baggage, Special Type Trailer, Mobile Home, Garden	Rec. Pract. for Agricultural	Tractor Test Code (1972)		SAE	J708C
criteria for Roll Over Protective Structure for Track Type	Rec. Pract. for Agricultural (Farm)	Tractor Test Code (1972) SAE J708C		ASAE	S209.4
tion of Hydraulic Remote Control Cylinders to Agricultural	Agricultural	Tractor, Implement, and Log Skidder (1974)	/D Industri	TRA	4
Application of Remote Hydraulic Motors to Agricultural	Std. for Agricultural	Tractor, Industrial Truck and Trailer (1974)	/Ft Truck	TRA	5
Std. for Attachment of Implements to Agricultural Wheel		Tractors and Front End Loaders (1972)	/Um Performance	SAE	J395A
or Measuring Hydraulic Lift Force Capacity on Agricultural		Tractors and Trailing Type Agricultural (Farm) Implemen		ASAE	S201.4
or Measuring Hydraulic Lift Force Capacity on Agricultural		Tractors and Trailing Type (Farm) Implements (1971)		ASAE	S316T
performance R/		Tractors Equipped with Quick Attaching Coupler for Thre		ASAE	S278.2
for Industrial Rotary Mowers (Designed for Operation with		Tractors Equipped with 3 Point Hitch (1972)	/Ocature F	ASAE	S349
(1972) SAE J/	Std. for Protective Frame (For Agricultural	Tractors Equipped with 3 Point Hitch (1972)	/Ocature F	SAE	J283
(1972) /	Std. for Protective Frame for Agricultural	Tractors for Overhead Protection (Test Procedures and P		ASAE	S310.2
	Rec. Pract. for Draw Bar for Forestry	Tractors Having at Least 20 Hp) (1971)	/Y Requirements	SAE	J232
	Safety Spec. for Power Mowers, Lawn, and Garden	Tractors (Test Procedures and Performance Requirements)		ASAE	S306.3
ink Hitch Attachment of Implements to Agricultural Wheeled	Std. for Protective Enclosures for Agricultural	Tractors (Test Procedures and Performance Requirements)		ASAE	S336.1
tachment for Hitching Implements to Lawn and Garden Riding	Rec. Pract. for Draw Bar for Forestry	Tractors (1970)		SAE	J194
		Tractors (1972)		ANSI	B71.1
		Tractors (1972)	Rec. Pract.	REC.	J722B
		Tractors (1972)	Std. for 3 Point Free L	SAE	J715D
		Tractors (1972)	Std. for One Point Tubular Sleeve at	ASAE	S348T
		Tractors (1972) SAE J194		ASAE	R357

Std. for Operator Protection for Wheel Type Agricultural	Tractors (1972) SAE J333		ASAE	S305.3
k Attachment for Hitching Implements to Agricultural Wheel	Tractors (1972) SAE J715	Std. for 3 Point Free Lin	ASAE	S217.8
ions and Terminology for Agricultural and Light Industrial	Tractors (1972) SAE J722	/D. for Power Takeoff Definit	ASAE	S205.2
f Power Drive Lines for Agricultural (Farm) Implements and	Tractors (1972) SAE J955	Std. for Full Shielding O	ASAE	S297T
Std. for 540 Rpm Power Takeoff for Agricultural (Farm)	Tractors (1973) SAE J718		ASAE	S203.7
1000 Rpm Power Takeoff for Agricultural (Farm)	Tractors (1973) SAE J719		ASAE	S204.6
d Track Type Front End Loaders, Wheeled Dozers, Track Type	Tractors, and Motor Graders (1971)	/Movers, Wheeled an	SAE	J231
cid Type Storage Batteries for Motor Vehicles, Motorboats,	Tractors, Automotive and Industrial Applications (1973)		SAE	J537H
reign and Domestic Passenger Cars, Trucks, Buses, Coaches,	Tractors, Industrial Road and Misc Equipment (1974)		BCI	+1.56
a/ Std. for Symbols for Operator Controls on Agricultural	Tractors, Machinery and Equipment (1971) ANSI B114.2, S		ASAE	S304.4
Rec. for Flash Point Index of	Trade Name Liquids (NFPA 325A) (1974)		FMS	7-42N
hs. for Interior Panel Coatings and Overlays on DFPA Grade	Trade Terms Commonly Used in Packaging (1972)	Test Met	ANSI	MH15.1
est Meth. for Exterior Coatings and Overlays on DFPA Grade	Trademarked Plywood (1967)		APA	*5
(Flaxseed) (1974)	Trademarked Plywood (1971)		APA	*4
(Flaxseed) (1974)	Trading Rules for the Purchase and Sale of Linseed Meal		NFP	*1
(1973)	Trading Rules for the Purchase and Sale of Linseed Oil		NFP	*2
(1973)	Trading Rules for the Purchase and Sale of Soybean Meal		NSPA	*1
rade of Palmkernels; Babassu; Flaxseed;/ Oilseed Products	Trading Rules for the Purchase and Sale of Soybean Oil		NSPA	*2
Std. for Adjustable Face Vehicular	Trading Rules (Performance, Quality, Description, and G		NIOP	*1
Std. Proposal for Solid State Load Switches for	Traffic Control Signal Heads (1970)		ITE	TR1
Safe Operating Condition of Truck,	Traffic Control Systems (1973)		NEMA	TS2
Rec. Pract. Meth. for Determining GAWR and GVWR for Truck	Trailer and Bus Type Tires (1973)		VESC	V-9
nters) and Relief Valves in Travel Trailers, Camp Cars and	Trailer Certification (1972)	Std. for (Backflow Preve	TTMA	RP39
Std. for	Trailer Coaches (1970)		IAPMO	TSC8
Rec. Pract. for Rating of	Trailer Couplings and Hitches: Automotive Type (1972)		SAE	J684D
rec. Pract. for 7 Conductor Electrical Connector for Truck	Trailer Floors for Lift Truck Loading (1971)		TTMA	RP37
Rec. Pract. and Std. Covering Non Commercial Boat	Trailer Jumper Cable (1972)		TTMA	RP40
Std. for Nomenclature—Truck, Bus,	Trailer (1972)		ABYC	A15
trailer, Mobile Home, Garden Tractor, Industrial Truck and	Trailer (1972)		SAE	J687C
Uniform Plumbing Code: Mobile Home	Trailer (1974)	/Ft Truck, Boat, Baggage, Special Type	TRA	5
Std. for Mobile Home Parks	(Trailer) Parks (1973)		ICBO	UPC*1-E
Std. for Tires and Rims for Truck, Bus,	(Trailer) (1972) ANSI A177.1		NFPA	501A
nter Balanced Fork Lift Truck, Boat, Baggage, Special Type	Trailer, and Multipurpose Vehicle (1974)		TRA	2
in the Selection of Tires (Car, Station Wagon, Truck, Bus,	Trailer, Mobile Home, Garden Tractor, Industrial Truck		TRA	5
Rec. Pract. for Nomenclature and Terminology of Tank	Trailer, Multipurpose Passenger and Recreational Vehicl		TRA	X-XI
Pract. for Accident Prevention Signs for Display on Tank	Trailers and Containers (1971)		TTMA	RP36
aining of Automotive Mechanics for Buses, Heavy Trucks and	Trailers and Containers (1972)	Rec	TTMA	RP35
, Modular Housing, Prefab Houses, Motor Homes, and Camping	Trailers (Course of Instruction) (1972)	Std. for TR	ANSI	D18.2
emountable Rims Intended for Highway Use on Trucks, Buses,	Trailers (1974)	/Ds at Plants Assembling Mobile Homes	FMS	7-90
(1973) Std. for Inspection Procedures for Motor Vehicles,	Trailers, and Multipurpose Passenger Vehicles (1972)		SAE	J267
std. for (Backflow Preventers) and Relief Valves in Travel	Trailers, and Semitrailers Operated on Public Highways		ANSI	D7.1
rforted Photographic Film in Rolls, Including Leaders and	Trailers, Camp Cars and Trailer Coaches (1970)		IAPMO	PSC8
plumb/ Std. for Recreational Vehicles (Travel and Camping	Trailers, for Aerial and Related Uses (1973)	/D and PE	ANSI	PHI.10
ulic Remote Control Cylinders to Agricultural Tractors and	Trailers, Truck Campers, Motor Homes: Installation of		NFPA	501C
on of Remote Hydraulic Motors to Agricultural Tractors and	Trailing Type Agricultural (Farm) Implements (1971) SAE		ASAE	S201.4
s and Trailers (Course of Instruction) (1972)	Trailing Type (Farm) Implements (1971)	Applicati	ASAE	S316T
Light Trucks (Course of Instruction) (1972)	Training of Automotive Mechanics for Buses, Heavy Truck		ANSI	D18.2
nsument Safety Spec. for Components, Assembly, and Use of A	Training of Automotive Mechanics for Passenger Cars and		ANSI	D18.1
) Std. for Safety Requirements for Aerial Passenger	Trampoline (1974)	Std. Co	ASTM	F381
ated Data Processing Systems Designed to Streamline Supply	Tramways Including Ski and Surface Lifts and Tows (1973)		ANSI	B77.1
Std. Specs. and Tests for Strain Gage Linear Acceleration	Transactions Within the Air Transport Industry (1974)		ATAA	200
Std. for Guide for the Dynamic Calibration of Pressure	Transducers (Instrumentation) (1971)		ISA	S37.5
Procedures for Calibration of Underwater Electro Acoustic	Transducers (1972)	Std. for	ANSI	B88.1
Std. for AC—DC	Transducers (1972)		ANSI	S1.20
Rec. for Terminal Facilities for Pneumatic	Transfer Instruments and Converters (1973)		ANSI	C100.4
meter (1972) Std. Meth. for Measuring Heat	Transfer of Dry Bulk Chemicals and Plastics (1972)		MCA	TC18
sign and Use of a Thin Skin Calorimeter for Measuring Heat	Transfer Rate Using a Thermal Capacitance (Slug) Calori		ASTM	E457
Safety Std. for Automatic	Transfer Rate (1972)	Std. Meth. for De	ASTM	E459
th. of Test for Corrosivity of Water in the Absence of Heat	Transfer Switches (1972)		UL	1008
) (1972) Rec. Evaluation Procedure of Chromatic	Transfer (Electrical Meth. (1972)	Std. Me	ASTM	D2776
, Sampling and Measuring Procedures for Bulk Shipments and	Transference Scale (Color Chart / Textile Colorfastness		AATCC	EP3
Std. for Decade	Transfers of Soybean Oil (1973)	Std. for Inspection	NSPA	*4
karels/ Std. Meth. for Investigating the Compatibility of	Transformer Dividers (Voltage Type) (1972)		ANSI	C100.1
Safety Std. for	Transformer Insulation and Construction Materials in as		ASTM	D3255
ceiving Appliances and Other Electronic Equipment (Flyback	Transformer Type Arc Welding Machines (1972) ANSI C33.2		UL	551
Std. Requirements and Terminology for Specialty	Transformer (1974)		ASTM	D3305
d. Spec. for Uninhibited Mineral Insulating Oil for Use in	Transformer, Multiplier, Deflection Yoke, Picture Tube		UL	492.3
for Oxidation Inhibited Mineral Insulating Oil for Use in	Transformers		NEMA	ST1
Std. for Dry Type	Transformers and in Oil Circuit Breakers (1973)	St	ASTM	D1040
and Less (1973) NEMA E121	Transformers and Oil Circuit Breakers (1973)	/D. Spec.	ASTM	D3146
00/40,000/50,000/ Std. Requirements for Load Tap Changing	Transformers for General Applications (1972) ANSI C89.2		NEMA	ST20
Std. Test Code for Distribution, Power and Regulating	Transformers for (Electricity) Metering Purposes, 15 kV		EEL	MSJ-11
Std. for Low Power Wide Band	Transformers 138,000 Volts and Below, 3750 Through 30.0		ANSI	C57.12.30
Std. for Computer Type (Square Loop) Pulse	Transformers (Electronics) (1973) ANSI C57.12.90		IEEE	262
definitions for High Intensity Discharge Lamp Ballasts and	Transformers (Less Than 100 Watts Power) (1971)		IEEE	111
Rec. for	Transformers (1970)		IEEE	272
cedure for Thermal Evaluation of Oil Immersed Distribution	Transformers (1971)	Std.	ANSI	C82.9
Std. for Residential Controls—Class 2	Transformers (1972)		FMS	5-4
Std. for Safety for Portable Toy	Transformers (1973)	Std. Test Pro	IEEE	345
spec. for Chlorinated Aromatic Hydrocarbons (Askarels) for	Transformers (1973)		NEMA	ST2
Safety Std. for Specialty	Transformers (1973)	Std.	UL	697
neral Requirements for Distribution, Power, and Regulating	Transformers (1973) ANSI C33.4		ASTM	D2283
71) Std. Spec. for Mercury Lamp	Transformers (1973) ANSI C57.12.00	Std. Ge	UL	506
ales and Service Industry (Rotating, Liquid Filled and Dry	Transformers, Constant Current (Series) Supply Type (19		IEEE	462
	Transformers, Hand Power Tools, Hermetic Stators, Test.		ANSI	C82.7
			EASA	*1

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Electrical Transformers, Regulators and Reactors (1974)	NEMA	TR1
er (1971)	Std. for Guide for Preparation of Spec. for Large Power Transformers, with or Without Load Tap Changing (1971)	ANSI	C57.97
	Std. Requirements for Overhead Distribution Transformers, 67,000 Volts and Below; 500 kVA and Small	ANSI	C57.1220
	Std. for Voltage Values for Preferred Transient Insulation Levels (TIL) (1971)	ANSI	C92.1
breakers Rated on a Symmetrical Cu/	Std. Requirements for Transient Recovery Voltage for AC High Voltage Circuit	IEEE	327
breakers Rated on a Symmetric/	Std. Application Guide for Transient Recovery Voltage for AC High Voltage Circuit	IEEE	328
Capabilities for AC High Voltage/	Schedules of Preferred Transient Recovery Voltage Ratings and Related Required	ANSI	C39.0722
g35.7	Std. for Measurement of Small Values of Transistor Capacitance (1972)	EIA	RS398
	Std. Spec. for Carbon Steel Plates with Improved Transition Properties for Pressure Vessels (1972) ANSI	ASTM	A442
d. for System for Romanization of Arabic Written Language	(Transliteration) (1972)	St ANSI	Z39.12
for System for Romanization of Japanese Written Language	(Transliteration) (1972)	Std. ANSI	Z39.11
ing Terms for Reporting and Analyzing Outage of Electrical	Transmission and Distribution Facilities and Interrupti	IEEE	346
ing Safety Req/	Transmission and Distribution Line Compensation (Includ	ANSI	C55.2
	Transmission and Distribution of Electrical Energy (197	NEMA	WC5
hermosetting Polyethylene Insulated Wire and Cable for the	Transmission and Distribution of Electrical Energy (197	NEMA	WC7
inum Alloy Seamless Extruded Tube and Pipe for Gas and Oil	Transmission and Distribution Piping Systems (1973) Ans	ASTM	B345
c. Pract. Spec. for Cast Iron Sealing Rings for Automotive	Transmission and Hydraulic Systems (1972)	Re SAE	J281
	Transmission Apparatus (1972)	ANSI	B15.1
uction) /	Transmission Class (Building Acoustics Design and Const	ASTM	E413
laboratory Determination and Measurement of Airborne Sound	Transmission Class (Stc) of Building Partitions Such as	ICBO	UBCS35-1
. Notes) (1961)	Transmission Coefficients of Brick and Tile Walls (Tech	BIA	4
	Transmission Control (Acoustics) (1973)	ICBO	UBC*3.35
)	Transmission Factor of Reinforced Plastic Panels (1969)	ASTM	D1494
	Transmission Functions Terminology (1969)	SAE	J649B
	Transmission Hydraulic Control System Terminology (1970	SAE	J648A
	Transmission Lines (1972)	EIA	RS199A
	Transmission Loss of Building Partitions (1970)	Std ASTM	E90
	Transmission Lubricants (Information Report) (1969)	SAE	J308A
printed Wiring Boards)/	Transmission of a Photographic Lens (1969)	ANSI	PH3.37
roducts (1972)	Transmission of End Product Description Data (Tooling,	IPC	D-350
5	Transmission of Flexible Heat Sealed Packages for Dry P	ASTM	D3079
	Transmission of Microfilmed Documents (1972) ANSI C16.4	NMA	MS3
kaging) (1968) ANSI M/	Transmission of Refrigerated Vehicles (1972)	TTMA	RP38
ansi MH12.10	Transmission of Shipping Containers by Cycle Meth. (Pac	ASTM	D1276
	Transmission of Shipping Containers (Packaging) (1964)	ASTM	D1008
	Transmission Performance of Telephone Sets (1971)	IEEE	269
	Transmission Pipe (1973)	ASTM	C668
	Transmission Rate of Sheet Materials (Paper) at High Te	TAPPI	T464
	Transmission Roller Chains and Sprocket Teeth (1972)	ANSI	B29.10
d. Spec. for Metal Arc Welded Steel Pipe for High Pressure	Transmission Service (1971) ANSI G36.49	St ASTM	A381
	Transmission Systems (Instrumentation) (1970)	ISA	S7.4
	Transmission Systems (1967)	SAMA	PMC2-5
	Transmission Systems (1972)	EIA	RS252A
	Transmission Terminology (1969)	SAE	J645B
	Transmission Test Meth. (1970)	PSTC	34
	Transmission Through Screw Cap Closure Liners (1973)	ASTM	D3199
design, Construction, Materials, and Installation of Power	Transmission Units Penetrating the Hull for Boats Equip	ABYC	P16
Specifying Duct, Sheet Metal, Low Pressure, Air	Transmission (1967)	CSI	15836
Pract. for the Safe Action and Title Areas for Television	Transmission (1968)	Rec. SMPTE	RP8
	Transmission (1969)	ANSI	X3.1
ngine Mountings (Installation and Replacement) Direct Drive	Transmission (1971)	SAE	J233
re (1972)	Transmission) Clutch Friction Test Machine Test Procedu	SAE	J286
lass Pintle Chains, Attachments, and Sprocket Teeth (Power	Transmission) (1972)	Std. for 700 C	ANSI
textile) (1973)	Transmittance of Woven Glass Fiber Decorative Fabrics (ANSI	B29.13
of Geometric Conditions for Measurement of Reflectance and	Transmittance (1973) ANSI Z138.3	/Ract. for Selection	ASTM
rophotometer with Reserv/	Transmittance, and Color of Paper and Pulp (Using Spect	TAPPI	T442SU
irements for Electrolytic Capacitors (For Use Primarily in	Transmitters and Electronic Instruments) (1958) ANSI C8	EIA	RS205
Minimum Std. for Land Mobile Communications FM or Pm	Transmitters 25-470 MHz (1970)	EIA	RS152-B
ming and Alerting Equipment for Use with Emergency Locator	Transmitters (ELT) (1973)	RTCA	DO-154
	Transmitters (1974)	UL	632
	Transmitting Objects and Materials (1970)	ASTM	E166
Uniform Building Code: Plastics (General, Exterior Light	Transmitting Panels, Skylights, Monitors and Sawtooth R	ICBO	UBC*3.52
Rec. Pract. for Outboard Motor Boat	Transom and Motor Well Dimensions on Boats (1974)	ABYC	S12
ynamic Vis/	Transparent and Opaque Liquids and the Calculation of D	ASTM	D445
by Double Be/	Transparent or Opaque Metal Oxide and Metallic Coatings	ASTM	B588
5.72	Transparent Plastics to Surface Abrasion (1973) ANSI K6	ASTM	D1044
1971)	Transparent Safety Glazing Material Used in Buildings (ANSI	Z97.1
	Transponder Equipment (1972)	RTCA	DO-150
	Transport and Handling) (1973)	NSA	3610
Designed to Streamline Supply Transactions Within the Air	Transport Industry (1974)	/Ted Data Processing Systems	ATAA
it Load Sizes (1973)	Transport Package Sizes (Packaging) for ANSI MH10.1, Un	ANSI	MH10.2
	Transport Packages (1972)	ANSI	MH10.1
	Transport (1971)	ANSI	N14.1
	Transportation of Line Pipe (1972)	API	5L1
Materials (Safety) (1973)	Transportation of Radioactively Contaminated Biological	ANSI	N14.3
	Transportation Systems (1974)	ANSI	B31.4
	Transportation (DOT) Special Permits for Radioactive Ma	ANSI	N14.10.2
Std. for Administrative Guide for Obtaining Department of	Transportation, Storage and Use of Explosive Materials	FMS	7-28
(Fire Protection) (1973)	Transportation, Storage, and Use of Explosives and Blas	NFPA	495
ing Agents (1973) ANSI Z/	Transporting and Spreading Agricultural Liquids and Slu	ASAE	R317
r/	Transporting Radioactive Materials (Safety) (1973)	ANSI	N14.10.1
	Transporting, and Placing Concrete (1973)	ACI	304
ANSI H9.23	Transverse Rupture Strength of Cemented Carbides (1973)	ASTM	B406
compound Microscope, Petri Dish, Sieve, Separatory Funnel,	Trap Flask, Step Wedge for X-Ray Standardization Probe,	AACCH	28-90
gun Shooting Facility Plans: International and Domestic -	Trap, Clay Pigeon, and Skeet: Ammunition and Target Spe	NRA	*17
2)	Trapezoidal Flumes for Irrigation Flow Measurement (197	ASAE	S359T

pt Chocolate Products and Piecrust (Cereal Chemis/	Direct	Trapping Meth. of Analysis for All Baked Materials Exce	AACCH	28-33
ANSI Z221.1	Uniform Plumbing Code:	Traps and Interceptors (1973)	ICBO	UPC-1.7
) Installation of Plumb/	Std. for Safety for Metal Waste	(Trash, Garbage) Cans (For Combustible Materials) (1974)	UL	32
Std. for (Backflow Preventers) and Relief Valves in	Std. for Recreational Vehicles	(Travel and Camping Trailers, Truck Campers, Motor Homes	NFPA	501C
c, for Electric Overhead Bridge and Gantry Multiple Gender	Std. for (Backflow Preventers) and Relief Valves in	Travel Trailers, Camp Cars and Trailer Coaches (1970)	IAPMO	TSC8
fabric by the Tongue (Single Rip) Meth. (Constant Rate of	Std. for (Backflow Preventers) and Relief Valves in	Traveling Cranes (1971)	CMAA	70
Std. Ampacities Cables in Open Top Cable	Std. for (Backflow Preventers) and Relief Valves in	Traverse Tensile Test. Machine) (1971)	ASTM	D2262
971) Safe Operating Condition of Tires Including Tire	Std. for (Backflow Preventers) and Relief Valves in	Trays (1972)	IPCEA	P-54-440
d Wheels (1970) ANSI G55.15	Std. for (Backflow Preventers) and Relief Valves in	Treads Depth Requirements (Passenger Car Type Tires) (1	VESC	V-7
57.11	Std. Spec. for Carbon Steel Axles, Non Heat	Treated Alloy Steel Forgings for Turbine Rotor Disks an	ASTM	A471
ssels (1974)/	Std. Spec. for Quenched and Tempered Vacuum	Treated and Heat Treated, for Railway Use (1973) ANSI G	ASTM	A21
ors and Shafts (1974) ANSI G55.14	Std. Spec. for Vacuum	Treated Carbon and Alloy Steel Forgings for Pressure Ve	ASTM	A508
971) ANSI G55.13	Std. Spec. for Vacuum	Treated Carbon and Alloy Steel Forgings for Turbine Rot	ASTM	A470
test Meth. for Determination of Formaldehyde Odor in Resin	Std. Spec. for Vacuum	Treated Electric Steel Forgings for Generator Rotors (1	ASTM	A469
test Meth. for Determination of Formaldehyde Odor in Resin	Std. Spec. for Vacuum	Treated Fabric by the Sealed Jar Meth. (1972) ANSI L14.	AATCC	112
r Alloy Steel Turbine Type Bolting Material Specially Heat	Std. Spec. for Vacuum	Treated Fabric Steam Meth. (1972) ANSI L14.179	AATCC	113
Temp/	Std. Spec. for Alloy Steel Castings Specially Heat	Treated for High Temperature Service (1971) ANSI G55.12	ASTM	A437
i A109.26	Std. Spec. for Woven Glass Fabrics	Treated for Pressure Containing Parts Suitable for High	ASTM	A389
sign and Construction Met/	Tent. Spec. for Ultra High Test Heat	Treated for Use in Waterproofing and Roofing (1973) Ans	ASTM	D1668
th. for Resin and Volatile Content, and Flow Properties of	Meth. for Flame Resistance	Treated Line Pipe (1972)	API	Spec 5LCU
Std. for Pressure	Meth. for Flame Resistance	Treated Lumber and Plywood) Foundation System: House De	NFORP	RP7
Std. Spec. for Heat	Meth. for Flame Resistance	Treated Paper and Paperboard (1972)	TAPPI	T461
Improved Std. Designs for Pressure	Meth. for Flame Resistance	Treated Paper (1973)	TAPPI	UM-539
Std. Meth. of Analysis of CCA Treating Solutions and Cca	Meth. for Flame Resistance	Treated Piles and Timbers in Marine Construction (1973)	AWPA	C18
, 6Cu-0.26Cr (7075-T736) Solution and Precipitation Heat	Meth. for Flame Resistance	Treated Steel Helical Springs (1973) ANSI G54.20	ASTM	A125
sure Vessels Plates, 5% Nickel Alloy Steel, Specially Heat	Meth. for Flame Resistance	Treated Timber Crib Walls (1969)	AWPI	v4
tion Plus Vacuum Consumable Electrode Melted Solution Heat	Meth. for Flame Resistance	Treated Timber Products (1973)	AWPA	M2
t Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat	Meth. for Flame Resistance	Treated Wood by Colorimetry (1972)	AWPA	A10-72
75Zn-2.5Re-0.70Zr (Z663-T6) Solution and Precipitation	Meth. for Flame Resistance	Treated (1972)	SAE	AMS4131
duction Melted, 1975 Deg. F (1079.4 Deg. C) Solution Heat	Meth. for Flame Resistance	Treated (1972A)	ASTM	A645
1 Base, 20Cr-20Co-5.9Mo-2.2Ti-0.45Al Solution Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5617A
ni-5.5Mo-0.85Cb-2.5Ti-1.6Al-0.09B, Solution Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5547C
stant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS4425
.8 Deg. C) Solution, Stabilization, and Precipitation Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5738C
t Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5755B
.4 Deg. C) Solution, Stabilization, and Precipitation Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5633A
1800 Deg. F (982.2 Deg. C) Solution and Precipitation Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5757D
Std. Spec. for Pressure Vessel Plates, Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5549C
d. Spec. for Carbon Steel Axles, Non Heat Treated and Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5709B
Spec. for Low Alloy Steel Bolts and Screws, Heat	Meth. for Flame Resistance	Treated (1973)	SAE	AMS5735H
Spec. for Low Alloy Steel Studs, Heat	Meth. for Flame Resistance	Treated (1973)	ASTM	A537
Spec. for Titanium Alloy Bolts and Screws, 6Al-4V, Heat	Meth. for Flame Resistance	Treated, Carbon Manganese Silicon (1972A)	ASTM	A21
titanium Alloy Bolts and Screws, 6Al-4V, Upset Headed, Heat	Meth. for Flame Resistance	Treated, for Railway Use (1973) ANSI G57.11	St ASTM	A21
t Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Heat	Meth. for Flame Resistance	Treated, Roll Threaded (1973)	SAE	AMS7452K
lloy Bars, Forgings, and Rings (Nickel Base, Solution Heat	Meth. for Flame Resistance	Treated, Roll Threaded (1973)	SAE	AMS7456G
erate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat	Meth. for Flame Resistance	Treated, Roll Threaded (1973)	SAE	AMS7460C
Spec. for Vertical and Horizontal Emulsion	Meth. for Flame Resistance	Treated, Roll Threaded (1973)	SAE	AMS7461B
(1972)	Meth. for Flame Resistance	Treated, Sub Zero Cooled, Equilized, and Over Tempered	SAE	AMS7543D
raph Method for Test. the Water Repellent Effectiveness Df	Meth. for Flame Resistance	Treated, 15.5Cr-16Mo-3.8W-5.5Fe) (1973)	SAE	AMS5750B
ial for Evaluation of Special Processes or Devices Used in	Meth. for Flame Resistance	Treated, 170,000 psi (1172 MPa) Tensile Strength (1973)	SAE	AMS5744A
for Lumber, Timber, Plywood and Utility Pole Preservative	Meth. for Flame Resistance	Treaters (Petroleum Production) (1973)	API	12L
(1973)	Meth. for Flame Resistance	Treating Solutions and CCA Treated Wood by Colorimetry	AWPA	A10-72
Std. Preservative	Meth. for Flame Resistance	Treating Solutions (1970)	Swellog	NWMA
Std. for Preservative	Meth. for Flame Resistance	Treating Wastewater (1970)	Basic Criter	NSF
Std. for Preservative	Meth. for Flame Resistance	Treatment by Pressure Processes and Quality Control Std	ICBO	UBCS25-12
struction (1973)	Meth. for Flame Resistance	Treatment by Pressure Processes for All Timber Products	AWPA	C1
std. for Lumber, Timbers, Bridge and Mine Tie Preservative	Meth. for Flame Resistance	Treatment by Pressure Processes of Timber Piles (1973)	AWPA	C3
Std. for Wood Used on Farms (Preservative	Meth. for Flame Resistance	Treatment by Pressure Processes of Timber Poles (1973)	AWPA	C4
oles and Posts Used in Building Construction (Preservative	Meth. for Flame Resistance	Treatment by Pressure Processes of Wood for Highway Con	AWPA	C14
Std. for Lodgepole Pine Wood Poles Preservative	Meth. for Flame Resistance	Treatment by Pressure Processes (1973)	AWPA	C2
) Rec. Pract. and Std. Covering Sewage Holding and/or	Meth. for Flame Resistance	Treatment by Pressure Processes (1972)	AWPA	C16-72
Brick and Tile in Sanitation Structures, Water	Meth. for Flame Resistance	Treatment by Pressure Processes (1972)	AWPA	C23-72
Brick and Tile in Sanitation Structures, Sewage	Meth. for Flame Resistance	Treatment by the Full Length Thermal Process (1973)	AWPA	C10
Brick and Tile in Sanitation Structures, Industrial Waste	Meth. for Flame Resistance	Treatment Devices for Marine Toilet Waste (Boats) (1972	ABYC	A8
Std. Rec. Pract. for Heat	Meth. for Flame Resistance	Treatment Facilities (Tech. Notes) (1969)	BIA	34
pec. for Hip Nail-Jewett Type for Use by Surgeons in the	Meth. for Flame Resistance	Treatment Facilities (Tech. Notes) (1969)	BIA	34A
(Western Red Cedar, Northern White/	Meth. for Flame Resistance	Treatment Facilities (Tech. Notes) (1969)	BIA	34B
(1971)	Meth. for Flame Resistance	Treatment of Aluminum Alloys (1974)	ASTM	B597
, /	Meth. for Flame Resistance	Treatment of Fractures of the Skeletal (Bone) System (1	ASTM	F369
inations Before Gluing of Southern/	Meth. for Flame Resistance	Treatment of Incised Pole Butts by the Thermal Process	AWPA	C7
timber/	Meth. for Flame Resistance	Treatment of Lumber for Industrial Water Cooling Towers	CTI	112
)	Meth. for Flame Resistance	Treatment of Piles, Poles, and Timbers for Marine, Land	ASTM	D390
Std. Spec. for Coal Tar Creosote for the Preservative	Meth. for Flame Resistance	Treatment of Structural Glued Laminated Members and Lam	AWPA	C28
Std. Spec. for Preservative	Meth. for Flame Resistance	Treatment of Timber Products (1969)	ASTM	D1760
Std. Spec. for Preservative	Meth. for Flame Resistance	Treatment of Western Red Cedar and Alaska Yellow Cedar	AWPA	C8
Std. for Full Length Thermal Process Preservative	Meth. for Flame Resistance	Treatment of Wood (1972)	ASTM	D2898
Std. Meth. of Test for Durability of Fire Retardant	Meth. for Flame Resistance	Treatment Plants (1970)	NSF	40
Std. for in Dividual Aerobic Wastewater	Meth. for Flame Resistance	Treatment (For Fence Posts) by Pressure Processes (1972	AWPA	C5-72
)	Meth. for Flame Resistance	Treatment (Part Coating) (1973)	SAE	AMS2485F
Std. for Thermoset Plastic Tanks for Water and Wastewater	Meth. for Flame Resistance	Treatment (Septic, Holding, Settling, Aeration Chambers	NSF	41
de Std. for Wood Poles That Are to Be Given a Preservative	Meth. for Flame Resistance	Treatment (1973)	ICBO	UBCS25-13
r Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solution Heat	Meth. for Flame Resistance	Treatment (1973)	SAE	AMS7482
ng Structures (Tanks, Reservoirs, etc. for Water and Waste	Meth. for Flame Resistance	Treatment (1968)	ACI	68-50
ings (Lumber, Plywood and Components, Timber, Preservative	Meth. for Flame Resistance	Treatment, Poles, Piles, Spaced Columns, Joints, Screws	ICBO	UBC-3.25
Wells and Water Systems	Meth. for Flame Resistance	(Treatment, Quality and Management) (1972)	WSC	*1
el, Corrosion and Heat Resistant, Roll Threaded After Heat	Meth. for Flame Resistance	Treatment, 1800 Deg. F (982.2 Deg. C) Solution Heat Tre	SAE	AMS7482

National Bureau of Standards KWIC Index of Engineering Standards

test Meth. for Detection of Hexavalent Chromium Containing (1974)	Spec. for Detection of Mill Chemical	Treatments on Galvanized Steel Prior to Conversion Coat	NCCA	TB-II-7
bing Equipment (Body Belt, Safety Strap, Lanyard, Pole and Flanged Wellhead, Underwater Wellhead, and Christmas at Evergreens; Rose Grades; Vines and Ground Covers; Fruit	Std. for Safety Requirements for	Treatments on Galvanized Steel Surfaces (Coil Coating)	NCCA	TB-II-11
ling Trees and Shrubs; Bulbs, Corms, and Tubers; Christmas ry, Currant, Grape, Asparagus); Lining Out Stock; Seedling	Std. for Nursery Stock: Deciduous Shade and Flowering	Tree Climber (1973)	EEL	AP-2
re/	Industrial Cost	Tree Equipment; Flow Control Chokes; and Water Sampling	API	6A
	Std. Part Bit, Screwdriver,	Tree Grades; Small Fruits (Berry, Currant, Grape, Aspar	ANSI	Z60.1
1973)	Std. for Screw, Hex Head,	Tree Pruning, Trimming, Repairing, or Removal (1972)	ANSI	Z133.1
and Nonlocking (1973)	Std. for Machine Screw, Flat Fillister Head, Full Threaded,	Tree Std. (1973)	ANSI	Z60.1
2)	Std. for Bolt, 100 Deg. Head,	Trees and Shrubs; Bulbs, Corms, and Tubers; Christmas T	ANSI	Z60.1
d Nonlocking (1972)	Std. for Bolt, 100 Deg. Head,	Trees; Deciduous Shrubs; Coniferous and Broadleaf Everg	ANSI	Z60.1
nd Nonlocking (1972)	Std. for Bolt, 100 Deg. Head,	Trends for Buildings, Machinery and Equipment (1974)	FMS	9-3
Std. for Machine Screw, Flat Fillister Head, Full Thread,	Std. for Machine Screw, Flat Fillister Head, Full Thread,	Tri Wing Recess (1972)	NSA	4005
ead, Self Locking and Nonl/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Alloy Steel, Full Thread, Nonlocking (NSA	5900-03
read, Self-Locking and Non/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Alloy Steel, Full Thread, Self-Locking	NSA	5600-06
read, Nonlocking (/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Alloy Steel, Self-Locking and Nonlocki	NSA	5300-06
ad, Self Locking and Nonlo/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, A286 Cres, Full Thread Nonlocking (197	NSA	6000-3
ad, Nonlocking (19/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, A286 Cres, Full Thread Self Locking an	NSA	6500-6
, Short Thread, Self Locking and Nonlocki/ Bolt, 100 Deg.	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, A286 Cres, Full Thread, Self Locking a	NSA	5700-6
Std. for Bolt, Pan Head, Close Tolerance, Short Thread,	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, A286 Cres, Full Thread, Self Locking a	NSA	6900-06
Std. for Machine Screw, Flat Fillister Head, Full Thread,	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, A286 Cres, Self-Locking and Nonlocking	NSA	5400-06
nlocking (1972)	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance (1972)	NSA	4204-16
If Locking and Nonlocking /	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance (1972)	NSA	4304-16
Bit, Screwdriver,	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, Alloy Steel, Long Thr	NSA	4104-16
power Generating Station Protection Systems (19/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, Alloy Steel, Short Th	NSA	4400-16
al Fasteners (1974)	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, Alloy Steel, Short Th	NSA	4703-16
nuclear Power Generating Stations (1973) ANSI N41.17	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, A286 Cres, Short Thre	NSA	4500-16
re Criterion to Nuclear Power Generating Station Protect	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, A286 Cres, Short Thre	NSA	4803-16
Operators for Nuclear Power Generating Stations (1972) /	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy	NSA	4600-16
l Motors Installed Inside the Containment of Nuclear Po	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Titanium Alloy 6Al-4V, Self Locking an	NSA	5200-06
lysis of Nuclear Power Generating Station Protection Sys/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, Titanium Alloy, 6Al-4V, Self-Locking a	NSA	5500-06
pment and Circuits (1974) ANSI N41.14	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, No	NSA	6100-3
Measurements Part II-Characterization of Large Signal D/	Std. for Bolt, 100 Deg. Head,	Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Se	NSA	5800-6
lied as Standby Power Supplies for Nuclear Power Generat	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	NSA	4001
electric Equipment for Nuclear Power Generating Stations (/	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	338
real Chemistry) (1968)	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IFI	500
ical 2-(Ethylamino)-4-(Isopropylamino)-6-(Methylthio)-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	420
t Control Chemical 2,4-Bis (Isopropylamino)-6-Methoxy-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	379
tril Chemical 2,4-Bis (Isopropylamino)-6-(Methylthio)-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	382
est Control Chemical 2-Chloro-4,6bis (Isopropylamino)-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	334
Chemical 2-(Tertbutylamino)-4-Chloro-6-(Ethylamino)-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	352
cal 2-(Tertbutylamino)-4-(Ethylamino)-6-(Methylthio)-S	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	384
Std. Meth. for Chemical Analysis of	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	351
Properties, Safe Handling and Use of Phosphorus	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	387
Std. Acceptable Concentrations of 1,1,2-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	323
name for the Pest Control Chemical 0,0 Dimethyl 0-(3,5,6-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	383
Std. Acceptable Concentrations of	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	327
est Control Chemical 4-Chloro-5-(Methylamino)-2-(a,a,a-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	330
name for the Pest Control Chemical N-(2Chloroethyl)-A, A, A,	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	335
for the Pest Control Chemical N(Cyclopropylmethyl)-A, A, A-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	336
Wheat Flours (Cereal Chemistry) (1962)	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	337
Std. Meth. of Test. Resistance to Scuffing of	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	338
Fabrics, Vinyls, Coated Fiberboards, and Other Automotive	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	339
ng Resistance and Associated Characteristics of Automotive	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	340
eth. for Determining Window Fogging Resistance of Interior	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	341
Rec. Pract. for Flammability of Automotive Interior	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	342
Quality Stds. for Standing and Running	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	343
Std. for Locks and Lock	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	344
Std. for Architectural Door	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	345
de Specs. for Architectural Woodwork: Standing and Running	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	346
td. for Methoprene (Isopropyl (E,E)-11-Methoxy-3,7,11-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	347
e Pest Control Chemical S-Ethyl (E,E)-11-Methoxy-3,7,11-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	348
mmon Name for the Pest Control Chemical Ethyl (E,E)-3,7,11-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	349
me for the Pest Control Chemical 2-Propynyl (E,E)-3,7,11-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	350
g Appliances (Lawn Mower, Cultivator, Edger-Trimmed, Hedge	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	351
for Terms and Definitions for Wirewound and Nonwirewound	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	352
ection and Test Procedures for Wirewound and Nonwirewound	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	353
Std. for Safety Requirements for Tree Pruning,	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	354
cable (1966) IPCEA S-64-474	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	355
e)-11-Methoxy-3,7,11-Trimethyl-2,4-Dodecadienethioate-	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	356
n. NaOH (1973)	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	357
Spec. for Photographic Grade	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	358
Std. Meth. of Test for Radioactive	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	359
Std. Spec. for Electric Wire Rope Hoists (Lug, Hook,	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	360
Std. Spec. for Bronze	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	361
uirements for Tailored Woven Uniform Fabrics, Lightweight	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	362
ation Practices: Chassis Frames-Passenger Car and Light	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	363
cial Type Trailer, Mobile Home, Garden Tractor, Industrial	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	364
d. for Recreational Vehicles (Travel and Camping Trailers,	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	365
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	366
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	367
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	368
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	369
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	370
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	371
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	372
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	373
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	374
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	375
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	376
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	377
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	378
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	379
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	380
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	381
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	382
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	383
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	384
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	385
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	386
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	387
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	388
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	389
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	390
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	391
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	392
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	393
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	394
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	395
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	396
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	397
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	398
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	399
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	400
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	401
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	402
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	403
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	404
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	405
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	406
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	407
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	408
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	409
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	410
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	411
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	412
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	413
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	414
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	415
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	416
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	417
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	418
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	419
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	420
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	421
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	422
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	423
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	424
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	425
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	426
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	427
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	428
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	429
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	430
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	431
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	432
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	433
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	434
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	435
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	436
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	437
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	438
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	439
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	440
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	441
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	442
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	443
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	444
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	445
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	446
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	447
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	448
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	449
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	450
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	451
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	452
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	453
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	454
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	455
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	456
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	457
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	458
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	459
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	460
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	461
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	462
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	463
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	464
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	465
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	466
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	467
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	468
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	469
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	470
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	471
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	472
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	473
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	474
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	475
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	476
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	477
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	478
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	479
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	480
	Std. for Bolt, 100 Deg. Head,	Tri Wing, Spec. for (1972)	IEEE	481

National Bureau of Standards KWIC Index of Engineering Standards

	Rec. Pract. Industrial	Truck Definitions (1972)	ITA	IB2-19
	Rec. Pract. for Nomenclature for Passenger Car and Light	Truck Exhaust System Parts (1972)	SAE	J97
	Rec. Pract. for Rating of Trailer Floors for Lift	Truck Loading (1971)	TTMA	RP37
t) (1973)		Truck Mixer and Agitator Stds. (Concrete Plant Equipmen	NRMCA	*3
	Rec. Pract. for Passenger Car and Light	Truck Muffler Parts Nomenclature (1971)	SAE	J261
	Rec. Pract. for High Lift Industrial	Truck Nameplates and Marking (1973)	ITA	4F1
3)	Rec. Pract. for Passenger Car and Light	Truck Resonator Parts Nomenclature (1971)	SAE	J262
	Shipper-Motor Carrier Dock Planning Manual	(Truck Shipping and Receiving-Materials Handling) (197	ANSI	MH8.1
	Rec. Pract. Meth. for Determining GAWR and GVWR for	Truck Trailer Certification (1972)	TTMA	RP39
	Rec. Pract. for 7 Conductor Electrical Connector for	Truck Trailer Jumper Cable (1972)	TTMA	RP40
	exhaust Gas Emissions Measurement (Passenger Car and Light	Truck) (1971)	SAE	J254
	and Recreational Type Vehicles, Counter Balanced Fork Lift	Truck, Boat, Baggage, Special Type Trailer, Mobile Home	TRA	5
	s, Passenger Cars, Off Road, Agricultural and Log Skidder,	Truck, Bus, Bead Seat, Industrial and Bicycle Tires (19	TRA	7
	Std. for Nomenclature -	Truck, Bus, Trailer (1972)	SAE	J687C
	Std. for Tires and Rims for	Truck, Bus, Trailer, and Multipurpose Vehicle (1974)	TRA	2
	Terms Used in the Selection of Tires (Car, Station Wagon,	Truck, Bus, Trailer, Multipurpose Passenger and Recreat	TRA	X-XI
	Safe Operating Condition of	Truck, Trailer and Bus Type Tires (1973)	VESC	V-9
	Rec. Pract. for Exterior Sound Level for Heavy	Trucks and Buses (1971)	SAE	J366A
	std. for Training of Automotive Mechanics for Buses, Heavy	Trucks and Trailers (Course of Instruction) (1972)	ANSI	D18.2
	e Emissions from Gasoline Powered Passenger Cars and Light	Trucks Using the Enclosure Technique (1972)	SAE	J171A
	ining of Automotive Mechanics for Passenger Cars and Light	Trucks (Course of Instruction) (1972)	ANSI	D18.1
	e Emissions from Gasoline Powered Passenger Cars and Light	Trucks (1972)	SAE	J170A
	Std. for Safety for Electric Battery Powered Industrial	Trucks (1972) ANSI B56.3	UL	583
	Std. for Sound Level for Passenger Cars and Light	Trucks (1972) ANSI S6.3	SAE	J986A
	Std. for Load Handling Symbols for Powered Industrial	Trucks (1973)	ANSI	MH11.3
	r Forks and Fork Carriers for Powered Industrial Fork Lift	Trucks (1973)	ANSI	MH11.4
	t Emission Controls (Air Pollution) for Powered Industrial	Trucks (1973)	ITA	6F1
	ng and Reporting of the Noise Levels of Powered Industrial	Trucks (1973)	ITA	6G1
	as of Use, Maintenance and Operation of Powered Industrial	Trucks (1973) ANSI B56.2	NFPA	505
	ies (Passenger Cars, Multipurpose Vehicles, and Light Duty	Trucks (1971)	SAE	J398A
	ng Storage Batteries in Motive Power Service (For Electric	Trucks (1972)	ITA	8K1
	of Passenger Cars, Multipurpose Passenger Vehicles, Buses,	Trucks, and Combination Vehicles with Any Type of Brake	SAE	J299
	for Service Brake Structural Integrity Test Procedure for	Trucks, Buses, and Combination Vehicles for Roadway Use	SAE	J294
	ts and Terminals (For Foreign and Domestic Passenger Cars,	Trucks, Buses, Coaches, Tractors, Industrial Road and M	BCI	*1.56
	e Wheels, and Demountable Rims Intended for Highway Use on	Trucks, Buses, Trailers, and Multipurpose Passenger Veh	SAE	J267
	Std. for Demountable Tired Wheels for Industrial	Trucks, Casters, Conveyors, and Other Equipment (1966)	CFTMA	W7
	er, Loader, Dozer, Mining Car, Front End Loader, Fork Lift	Trucks, Mobile Crane, and Shovel (1974)	TRA	3
	Std. for	Trunnion-Tank Strap, Threaded (1973)	NSA	25
	and Wood and Lag Screws; Light Metal Plate Connected Wood	Trunnion-Tank Strap, Unthreaded (1973)	NSA	26
	td. Meth. of Test for Tensile Strength Properties of Steel	Truss Design; and Nails and Staples (1973)	ICBO	UBCS25-17
	ingles, Exposed Roof Decking, Drop Siding, Structural Roof	Truss Plates (1973)	ASTM	E489
	Std. Spec. for Ceramic Tile Panels for Bath	Trusses and Rafters, Overhead	AWI	*1-1
	uorides in the Atmosphere (Sodium Bicarbonate Coated Glass	Tub Recess (1972)	TCA	8701
	tion Pip/ Std. Spec. for Aluminum Alloy Seamless Extruded	Tube and a Particulate Filter Meth.) (1973)	ASTM	D3268
	eaded Rod Ends (1973)	Tube and Pipe for Gas and Oil Transmission and Distribu	ASTM	B345
	nds (1973)	Tube Assembly, Control Steel with Welded Clevis and Thr	NSA	359
	readed Rod Ends (1973)	Tube Assembly, Control Steel with Welded Threaded Rod E	NSA	358
	and Threaded Rod Ends (1973)	Tube Assembly, Control, Steel, with Flash Welded and Th	NSA	361
	(1973)	Tube Assembly, Control, Steel, with Flash Welded Clevis	NSA	362
	(1973)	Tube Fitting Boss, MIL-R-25897 Rubber, 75 Shore, O-Ring	NSA	1595
	rigeration Service, and Marine Use (1972/	Tube Fitting Boss, MIL-R-25897 Rubber, 90 Shore, O-Ring	NSA	1596
	Std. for Spherical Sleeve (Compression)	Tube Fittings for Flammable and Combustible Fluids, Ref	UL	109
	Std. for Automotive	Tube Fittings (1971)	SAE	J246
	Std. for Hydraulic	Tube Fittings (1971)	SAE	J512F
	ce (1974) ANSI H23.5	Tube Fittings (1972)	SAE	J514E
.2	Std. Spec. for Seamless Copper	Tube for Air Conditioning and Refrigeration Field Servi	ASTM	B280
	Std. Spec. for Seamless and Welded Titanium	Tube for Condensers and Heat Exchangers (1965) ANSI H50	ASTM	B338
	Std. Spec. for Hard Drawn Copper Capillary	Tube for Restrictor Applications (1974) ANSI H23.8	ASTM	B360
	Safety Std. for Automotive Glass	Tube Fuses (1973)	UL	275B
	(Flyback Transformer, Multiplier, Deflection Yoke, Picture	Tube Neck Components) (1974)	UL	492.3
1973)	Std. Spec. for Copper Alloy Condenser Rolled	Tube Plates in Surface Condensers and Heat Exchangers (ASTM	B171
	Std. Meth. for Thin Walled	Tube Sampling of Soils (1974)	ASTM	D1587
	Std. for Swaging Process -	Tube to Rod End (1974)	NSA	582
	Std. for Elbow, Reducer, 45 Deg. Flareless	Tube to Swivel (1973)	NSA	1761
	Std. for Elbow Reducer, 90 Deg. Flareless	Tube to Swivel (1973)	NSA	1762
	Std. for Tee, Reducer, Flareless	Tube to Swivel, Swivel on Run (1973)	NSA	1763
	Std. for Tee, Reducer, Flareless	Tube to Swivel, Swivel on Side (1973)	NSA	1764
	Rec. Std. for Radio	Tube Wire (1970)	SWA	*72
	Std. Spec. for Copper Drainage	Tube (DWV) (1974) ANSI H23.6	ASTM	B306
	Std. Spec. for Nickel Seamless Pipe and	Tube (1970) ANSI H34.1	ASTM	B161
	td. Spec. for Nickel Chromium Iron Alloy Seamless Pipe and	Tube (1970) ANSI H34.3	ASTM	B167
	Std. Spec. for Seamless Brass	Tube (1971) ANSI H36.1	ASTM	B135
	Std. Spec. for Seamless Copper Water	Tube (1972) ANSI H23.1	ASTM	B88
	n-Chromium-Molybdenum-Copper Alloy Seamless Pipe and	Tube (1972) ANSI H34.16	ASTM	B423
	ckel Chromium Molybdenum Columbium Alloy Seamless Pipe	Tube (1972) ANSI H34.20	ASTM	B444
	iron Columbium Molybdenum Tungsten Alloy Seamless Pipe and	Tube (1972) ANSI H34.21	ASTM	B445
	Std. Spec. for Welded Copper and Its Alloy	Tube (1973)	ASTM	B543
	Std. Spec. for Welded Copper Alloy Water	Tube (1973)	ASTM	B586
	Std. Spec. for Welded Brass	Tube (1973)	ASTM	B587
	Solder-Joint Pressure Fitting for Use with Copper Water	Tube (1973)	ASTM	B16.22
	Std. Spec. for Seamless Copper Nickel Pipe and	Tube (1973) ANSI H26.4	ASTM	B466
	td. Spec. for Nickel-Iron-Chromium Alloy Seamless Pipe	Tube (1973) ANSI H34.41	ASTM	B407
	std. Spec. for Aluminum Alloy Extruded Structural Pipe and	Tube (1973) ANSI H38.16	ASTM	B429
	ec. for Aluminum Alloy Seamless Pipe and Seamless Extruded	Tube (1973) ANSI H38.7	ASTM	B241
	Std. Spec. for Welded Copper	Tube (1974)	ASTM	B447
	Std. Spec. for Seamless Copper Bus Pipe and	Tube (1974) ANSI C7.26	ASTM	B188

National Bureau of Standards KWIC Index of Engineering Standards

Requirements for Wrought Seamless Copper and Copper Alloy	Tube (1974) ANSI H23.4	Std. Spec. for General	ASTM	B251
Std. Spec. for Copper Silicon Alloy Seamless Pipe and	Tube (1974) ANSI H26.3		ASTM	B315
c. for Seamless Copper and Its Alloy Rectangular Waveguide	Tube (1974) ANSI H37.1	Std. Spe	ASTM	B372
Std. Spec. for Aluminum Alloy Formed and Arc Welded Round	Tube (1974) ANSI H38.20		ASTM	B547
Std. Spec. for Seamless Copper	Tube (1975) ANSI H23.3		ASTM	B75
Std. Spec. for Seamless Copper	Tube, Bright Annealed (1973) ANSI H23.2		ASTM	B68
Rec. Pract. for Coding System for Identification of	Tube, Pipe, and Hose Fittings (1972)	/, Asparagus; Lini	SAE	J846C
ng Out Stock; Seedling Trees and Shrubs; Bulbs, Corms, and	Tubers; Christmas Tree Std. (1973)		ANSI	Z60.1
std. Test. Procedure for End Supported Beam Strength Fibre	Tubes and Cores (1972)		CCTI	T114
est. Procedure for End Supported Beam Deflection Composite	Tubes and Cores (1972)	Std. T	CCTI	T-113
Std. Test. Proc. for Side to Side Crush Composite	Tubes and Cores (1973)		CCTI	T108
t. Proc. for Measuring Inside Diameters of Composite Cans,	Tubes and Cores (1973)	Std. Tes	CCTI	CT102
Composite Cans,	Tubes and Cores (1974)		CCTI	CT111
Std. Test. Procedure for Internal Bursting of Composite	Tubes and Cores (1974)		CCTI	T112
Std. Test. Procedure for Torque Strength of Composite	Tubes and Cores (1974)		CCTI	T116
rocedure for Measuring Wall Thicknesses of Composite Cans,	Tubes and Cores (1974)	Std. Test. P	CCTI	CT101
ocedure for Axial (End to End) Compression Composite Cans,	Tubes and Cores (1974)	Std. Test. Pr	CCTI	CT107
omenclature for Glass Bulbs Intended for Use with Electron	Tubes and Electric Lamps (1971)	Std. N	ANSI	C79.1
Std. Spec. for Copper and Its Alloy Seamless Condenser	Tubes and Ferrule Stock (1974) ANSI H23.14		ASTM	B111
Std. Spec. for Aluminum Alloy Drawn Seamless	Tubes for Condensers and Heat Exchangers (1973) ANSI H3		ASTM	B234
Std. Spec. for Aluminum-Alloy Drawn	Tubes for General Purpose Applications (1973) ANSI H38.		ASTM	B483
Std. Spec. for Aluminum Alloy Extruded Round Coiled	Tubes for General Purpose Applications (1973) ANSI H38.		ASTM	B491
tric Resistance Welded Carbon Steel Boiler and Superheater	Tubes for High Pressure Service (1973) ANSI B125.12	/C	ASTM	A226
Std. Spec. for Seamless Carbon Steel Boiler	Tubes for High Pressure Service (1973) ANSI B125.7		ASTM	A192
Std. Spec. for Seamless and Welded Carbon and Alloy Steel	Tubes for Low Temperature Service (1972A) ANSI B125.18		ASTM	A334
Std. Spec. for Seamless and Welded Zirconium	Tubes for Nonnuclear Application (1972) ANSI Z212.1		ASTM	B523
c. for Wrought Zirconium and Its Alloy Seamless and Welded	Tubes for Nuclear Service (1971) ANSI N124	Std. Spe	ASTM	B353
Std. Spec. for Copper Alloy	Tubes for Pressure Applications (1972)		ASTM	B469
Std. Spec. for Seamless Intermediate Alloy Steel Still	Tubes for Refinery Service (1972) ANSI B125.23		ASTM	A200
for Seamless Low Carbon and Carbon Molybdenum Steel Still	Tubes for Refinery Service (1972) ANSI B125.5	/, Spec.	ASTM	A161
Spec. for Seamless Austenitic Chromium Nickel Steel Still	Tubes for Refinery Service (1972) ANSI B36.39	Std.	ASTM	A271
Std. Meth. of Test. Laminated	Tubes Used for Electrical Insulation (1970)		ASTM	D348
Std. Meth. of Measuring Dimensions of Rigid Rods and	Tubes Used for Electrical Insulation (1972) ANSI C59.33		ASTM	D668
aluminum Alloy Seamless Round Condenser and Heat Exchanger	Tubes with Integral Fins (1973)	Std. Spec. for	ASTM	B404
copper and Its Alloy Seamless Condenser and Heat Exchanger	Tubes with Integral Fins (1974)	Std. Spec. for	ASTM	B359
plia/ Std. for Safety for Implosion Protected Cathode Ray	Tubes (Picture and Display) for Television Receiving Ap		UL	492.8
std. Spec. for Columbium and Its Alloy Seamless and Welded	Tubes (1970) ANSI H53.1		ASTM	B394
Std. for Base for GM Counter	Tubes (1971)		ANSI	N42.5
nts for Carbon, Ferritic Alloy, and Austenitic Alloy Steel	Tubes (1971A) ANSI B125.34	/Pec. for General Requireme	ASTM	A450
Spec. for Seamless Ferritic Austenitic Alloy Steel	Tubes (1972)		ASTM	A669
d. Meth. of Testing Flow Capacity of Refrigerant Capillary	Tubes (1972)	St	ASHRA	28
. of Measurement of the A-D Dimension of Aerosol Valve Dip	Tubes (1972)	Std. Meth	ASTM	D3089
stered Screen Dimensions for Monochrome Television Picture	Tubes (1972)	Std. for Regi	EIA	RS266A
less Nickel and Nickel Alloy Condenser and Heat Exchanger	Tubes (1972) ANSI H34.42	Std. Spec. for Sea	ASTM	B163
Tent. Spec. for Molybdenum Flattened Wire for Electron	Tubes (1973)		ASTM	F364
ec. for Welded Austenitic Stainless Steel Feedwater Heater	Tubes (1973)	Std. Sp	ASTM	A688
seamless Copper and Its Alloy Heat Exchanger and Condenser	Tubes (1973)	Std. Spec. for U-Bend	ASTM	B395
-Iron-Molybdenum-Copper-Columbium Stabilized Alloy	Tubes (1973)	/or Seamless and Welded Chromium-Nickel	ASTM	B468
c. for Seamless Medium Carbon Steel Boiler and Superheater	Tubes (1973) ANSI B125.10	Std. Spec.	ASTM	A210
elded Carbon Molybdenum Alloy Steel Boiler and Superheater	Tubes (1973) ANSI B125.13	/, for Electric Resistance W	ASTM	A250
enitic Alloy Steel Boiler, Superheater, and Heat Exchanger	Tubes (1973) ANSI B125.22	/ Seamless Ferritic and Aust	ASTM	A213
c Steel Boiler, Superheater, Heat Exchanger, and Condenser	Tubes (1973) ANSI B125.32	/ Spec. for Welded Austeniti	ASTM	A249
. Spec. for Electric Resistance Welded Carbon Steel Boiler	Tubes (1973) ANSI B125.6	Std	ASTM	A178
rawn Intermediate Alloy Steel Heat Exchanger and Condenser	Tubes (1973) ANSI B125.8	/D. Spec. for Seamless Cold D	ASTM	A199
less Carbon Molybdenum Alloy Steel Boiler and Superheater	Tubes (1973) ANSI B125.9	Std. Spec. for Sea	ASTM	A209
Std. Spec. for Aluminum Alloy Round Welded	Tubes (1973) ANSI H38.11		ASTM	B313
Spec. for Aluminum Alloy Extruded Bars, Rods, Shapes, and	Tubes (1973) ANSI H38.5	Std.	ASTM	B221
Std. Spec. for Aluminum Alloy Drawn Seamless	Tubes (1974) ANSI H38.3		ASTM	B210
cedure for Measuring Lengths or Heights of Composite Cans,	Tubes, and Cores (1974)	Std. Test. Pro	CCTI	CT104
td. Spec. for Magnesium Alloy Extruded Bars, Rods, Shapes,	Tubes, and Wires (1970) ANSI H45.6		ASTM	B107
Std. for Coupling -	Tubes, Flared Fitting, Female Thread (1973)		NSA	424
Std. Spec. for Steel	Tubes, Low Carbon, Tapered for Structural Use (1973)		ASTM	A595
er) (1974)	Tubes, Rims and Valves for Aircraft (Airplane, Helicopt		TRA	9
Std. Spec. for Thermoplastic Gas Pressure Pipe,	Tubine Driven Generator Units (1972)		FMS	13-3
ell Service) (1972)	Tubing and Fittings (1973)		ASTM	D2513
Thread Compounds (For Casing,	Tubing and Line Pipe Connections in High Pressure Oil W		API	BUL 5A2
Std. for Air Brake	Tubing and Pipe (1970)		SAE	J844C
Std. for Seamless Low Carbon Steel	Tubing Annealed for Bending and Flaring (1972)		SAE	J524B
Std. for Welded and Cold Drawn Low Carbon Steel	Tubing Annealed for Bending and Flaring (1972)		SAE	J525B
Std. for Metric Thread Fuel Injection	Tubing Connections (1971)		SAE	J242
Std. Spec. for Crosslinked Polyolefin Heat Shrinkable	Tubing for Electrical Insulation (1972)		ASTM	D3149
ed and Noncrosslinked Poly(vinyl Chloride) Heat Shrinkable	Tubing for Electrical Insulation (1973)	/for Crosslink	ASTM	D3150
Std. Meth. of Test. Heat Shrinkable	Tubing for Electrical Insulation (1974)		ASTM	D2671
td. Spec. for Seamless and Welded Ferritic Stainless Steel	Tubing for General Service (1973) ANSI B125.14		ASTM	A268
. Spec. for Seamless and Welded Austenitic Stainless Steel	Tubing for General Service (1973) ANSI B125.15	Std	ASTM	A269
for Centrifugally Cast Iron-Chromium-Nickel High Alloy	Tubing for Pressure Application at High Temperatures (1		ASTM	A608
Std. for Safety for Electrical Metallic	Tubing for Wire and Cable Installation (1973) ANSI C33.		UL	797
or Cold Formed Welded and Seamless Carbon Steel Structural	Tubing in Rounds and Shapes (1973) ANSI G24.21	/Pec. F	ASTM	A500
ing (1/ Std. for Welded Flash Controlled Low Carbon Steel	Tubing Normalized for Bending, Double Flaring, and Bead		SAE	J356A
09/ Spec. for Steel Bars, Forgings, Rings, and Mechanical	Tubing (Annealed) (0.48Cr-8.0Ni-4.0Co-0.48Mo-0.		SAE	AMS640B
Spec. for Grade C-75 and C-95 Casing and	Tubing (Petroleum Drilling) (1973)		API	5AC
Rec. Pract. for Care and Use of Casing and	Tubing (Petroleum Drilling) (1973)		API	5C1
Spec. for Steel Bars, Forgings, and	Tubing (0.80Cr-1.8Ni-0.25Mo (0.49-0.55C)) (1973)		SAE	AMS6424
(1973) Spec. for Steel Bars, Forgings, and Mechanical	Tubing (1.05Cr-0.55Ni-1.0Mo-0.12V (0.43-0.49C))		SAE	AMS6432A
-0.46C/ Spec. for Steel Bars, Forgings, and Mechanical	Tubing (1.62SI -0.82Cr-1.82Ni-0.40Mo-0.07V (0.41		SAE	AMS6416A
Std. Spec. for Copper Brazed Steel	Tubing (1970) ANSI B125.33		ASTM	A254

Std. Spec. for Seamless Stainless Steel Mechanical	Tubing (1971) ANSI G62.1	ASTM	A511
Std. Rec. Pract. for Flaring Polyolefin Pipe and	Tubing (1972)	ASTM	D3140
Std. for Welded Low Carbon Steel	Tubing (1972)	SAE	J526B
Std. for Braze Double Wall Low Carbon Steel	Tubing (1972)	SAE	J527B
Std. for Flares and	Tubing (1972)	SAE	J533B
Rec. for Coiling Polyethylene Plastic Pipe and	Tubing (1972)	SP1	PP1 TN6
Safety Std. for Extruded Thermoplastic Insulating	Tubing (1972)	UL	224
d. for Design, Manufacture and Test of Aluminum Irrigation	Tubing (1972)	Minimum St	ASAE S263.2
s Strip in Narrow Widths and Light Gage for Heat Exchanger	Tubing (1972) /Td. Spec. for Copper Alloy No. 260 Bras	ASTM	B569
Std. Spec. for Tantalum and Its Alloy	Tubing (1972) ANSI H54.1	ASTM	B521
Std. Spec. for Welded Stainless Steel Mechanical	Tubing (1973)	ASTM	A554
Std. Spec. for Polybutylene (PB) Plastic	Tubing (1973)	ASTM	D2666
Std. Spec. for poly(Vinylidene Fluoride) Heat Shrinkable	Tubing (1973)	ASTM	D3144
Spec. for Tolerances of Aluminum Alloy Drawn	Tubing (1973)	SAE	AMS2203G
med Welded and Seamless High Strength Low Alloy Structural	Tubing (1973)	Std. Spec. for Hot for	ASTM A618
lyethylene (PE) Plastic Fittings for (PE) Plastic Pipe and	Tubing (1973)	Std. Spec. for Butt Heat Fusion Po	ASTM D3261
or Seamless and Welded Austenitic Stainless Steel Sanitary	Tubing (1973) ANSI B36.38	Std. Spec. F	ASTM A270
cellulose Acetate Butyrate (CAB) Plastic Pipe (SDR-PR) and	Tubing (1973) ANSI B72.12	Std. Spec. for	ASTM D2446
Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic	Tubing (1973) ANSI B72.22		ASTM D2740
for Hot Formed Welded and Seamless Carbon Steel Structural	Tubing (1973) ANSI G24.22	Std. Spec.	ASTM A501
Std. Spec. for Seamless Carbon and Alloy Steel Mechanical	Tubing (1973) ANSI G62.4		ASTM A519
Std. Spec. for Polyethylene (PE) Plastic	Tubing (1974)		ASTM D2737
Manual of Cold Formed Welded Structural Steel	Tubing (1974)	WSTI	*1
ted Galvanized Rigid Steel Conduit and Electrical Metallic	Tubing (1974) / for Polyvinyl Chloride Externally Coa	NEMA	RN1
Pract. for Eddy Current Test. of Steel Tubular Products	(Tubing) with Magnetic Saturation (1971) ANSI Z166.27	ASTM	E309
Spec. for Casing,	Tubing, and Drill Pipe (Petroleum Drilling) (1973)	API	5A
Spec. for High Strength Casing,	Tubing, and Drill Pipe (Petroleum Drilling) (1973)	API	5AX
cements for Cellulose Acetate Butyrate (CAB) Plastic Pipe,	Tubing, and Fittings (1973) ANSI K65.162	/for Solvent	ASTM D2560
-1.8Ni-0.4/	Tubing, and Flash Welded Rings (1.3Mn-1.5Si -0.30Cr	SAE	AMS6418E
ading, Gaging, and Thread Inspection of Petroleum Casing,	Tubing, and Line Pipe Threads (1974)	API	5B
26Ni-1.3Mo-2.1Ti-/	Tubing, and Rings, Corrosion and Heat Resistant (15Cr-	SAE	AMS5735H
t, 17Cr (SAE 51430) Annealed (1973)/	Tubing, and Rings, Corrosion and Moderate Heat Resistant	SAE	AMS5627B
2-0.38C), Special Grade (1973)	Tubing, and Rings, 0.78Cr-1.8Ni-0.35Mo-0.20V (0.3	SAE	AMS6430B
0-1.20C), Premium Bearing Qu/	Tubing, Corrosion Resistant, 14.5Cr-4.0Mo-1.2V (1.1	SAE	AMS5749
t Shrinkable (19/	Tubing, Irradiated Polyolefin, Pigmented, Flexible, Hea	SAE	AMS3636D
30V (0.40-0.50C) V/	Tubing, Low Alloy, Heat Resistant (0.95Cr-0.55Mo-0.	SAE	AMS6305
sters, Face Masks and Rebreathing Bags, Footwear, Hose and	Tubing, Mattresses and Pads, Sheeting, and Restraint St	UL	1067
ni) (SAE 30310) (1973)	Tubing, Welded, Corrosion and Heat Resistant (25Cr-20	SAE	AMS5577C
15) (1973)	Tubing, 0.50Cr-0.55Ni-0.20Mo (0.11-0.17C) (SAE 86	SAE	AMS6270J
43C) (Modified 98Bv40) (1973)	Tubing, 0.80Cr-0.85Ni-0.20Mo-0.04V-B (0.38-0.	SAE	AMS6422
0), Premium Quality, Consumabl/	Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0.43C) (SAE 434	SAE	AMS6414B
0) (1973)	Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0.43C) (SAE 434	SAE	AMS6415H
(1973)	Tubing, 0.88Cr-1.8Ni-0.42Mo-0.08V (0.28-0.33C)	SAE	AMS6427E
0), Premium Quality, Vacuum Co/	Tubing, 1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 931	SAE	AMS6265D
0), Premium Quality (1973)	Tubing, 1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 931	SAE	AMS6267B
Recommendation for Installation of Ceramic Tile	Tubs (1973)	TCA	304
Std. Drive Arrangements for	Tubular Centrifugal Fans (1966)	AMCA	2410
1)	Tubular Heat Exchanges in Chemical Process Service (197	ANSI	B78.1
s for Seamless and Electric Resistance Welded Carbon Steel	Tubular Products for High Temperature Service Conformin	ASTM	A520
1) Ansi/	Tubular Products (Tubing) with Magnetic Saturation (197	ASTM	E309
(Steel Products Manual) Steel Specialty	Tubular Products (1972)	AISI	19
wn and Garden Riding Tractors (1972)	Tubular Sleeve Attachment for Hitching Implements to La	ASAE	S348T
Carbon Steel	Tubular Spring Pins (1973)	SAE	AMS7205D
Std. for General Purpose Semi-Tubular, Full	Tubular, Split Rivets and Caps (1972)	ANSI	B18.7
astm/	Tumble Jar Dynamic Absorption Test (1972) ANSI L14.87,	AATCC	70
Test Meth. for Water Repellency of Textile Fabrics:	Tung Oil (1973)	ASTM	D12
Std. Spec. for Raw	Tungsten Alloy Seamless Pipe and Tube (1972) ANSI H34.2	ASTM	B445
Std. Spec. for Nickel Chromium Iron Columbium Molybdenum	Tungsten Arc Welding Electrodes (1969) ANSI W3.12	AWS	A5.12
Spec. for	Tungsten Arc (Gta) Fusion Welding Equipment (1974)	NSA	961
Std. for Manual Gas	Tungsten (1973)	ASTM	E397
Std. Meth. for Chemical Analysis of	Tup (Falling Weight) (1972)	/Eth. of Test for Impact R	ASTM D3029
esistance of Rigid Plastic Sheeting or Parts by Means of A	Turbidimeter (1973) ANSI A1.7	ASTM	C115
Std. Meth. of Test for Finessness of Portland Cement by the	Turbine Drive) (1972)	NEMA	MG1-22
Apparatus) (Exclusive of Generator, for Hydraulic	Turbine Driven Generator Units (1974)	FMS	5-12
Rec. for Steam	Turbine Driven Generators and Reversible Generator/Moto	NEMA	MG5.2
rs for Pumpe/	Turbine Driven Pumps for Marine Service (1971)	/ for T	ASME LOS-2C1
he Flushing and Cleaning of Lubricating Systems of Various	Turbine Driven Synchronous Generators and Reversible Sy	NEMA	MG5.1
nchronous Generator / Motor Uni/	Turbine Engine Steady State Performance Presentation Fo	SAE	ARP681B
r Digital Computer Programs (1970)	Turbine Flowmeters (1972)	ISA	RP31.1
Spec. and Rec. Pract. for Installation and Calibration of	Turbine Fuel Oils (1971) ANSI Z11.312	ASTM	D2880
Std. Spec. for Gas	Turbine Fuel (1973)	ASTM	D3242
Tent. Meth. of Test for Total Acidity in Aviation	Turbine Fuels by Setaflash Closed Tester (1973)	ASTM	D3243
Tent. Meth. of Test for Flash Point of Aviation	Turbine Fuels (Atomic Absorption Meth.) (1972) ANSI Z11	ASTM	D2788
Std. Meth. of Test for Trace Metals in Gas	Turbine Fuels (JFTOT Proc.) (1973)	ASTM	D3241
Tent. Meth. of Test for Thermal Oxidation Stability of	Turbine Fuels (1972) ANSI Z11.137	ASTM	D1322
Std. Meth. of Test for Smoke Point of Aviation	Turbine Fuels (1972) ANSI Z11.148	ASTM	D1660
Std. Meth. of Test for Thermal Stability of Aviation	Turbine Fuels (1972) ANSI Z11.301	Std. Meth	ASTM D2550
of Test for Water Separation Characteristics of Aviation	Turbine Fuels (1972) ANSI Z11.316	ASTM	D2787
Std. Meth. of Test for Lead and Vanadium in Gas	Turbine Fuels (1973)	ASTM	D3240
Tent. Meth. of Test for Undissolved Water in Aviation	Turbine Fuels (1973)	IATA	*1
Guidance Material for Aviation	Turbine Fuels (1973) ANSI Z11.204	ASTM	D1655
Std. Spec. for Aviation	Turbine Fuels (1973) ANSI Z11.264	ASTM	D2276
std. Meth. of Test for Particulate Contaminant in Aviation	Turbine Generator Lubricating Oil Systems (1971)	ASME	LOS-4C1
Rec. Pract. for Flushing and Cleaning of Gas	Turbine Generators (1972) ANSI C50.30	IEEE	67
Guide for Operation and Maintenance of	Turbine Oil Oxidation Stability by Rotating Bomb (1967)	ASTM	D2272
ANSI Z11.230	Turbine Rotor Disks and Wheels (1970) ANSI G55.15	ASTM	A471
Std. Spec. for Vacuum Treated Alloy Steel Forgings for			

National Bureau of Standards KWIC Index of Engineering Standards

ec. for Vacuum Treated Carbon and Alloy Steel Forgings for	Turbine Rotors and Shafts (1974) ANSI G55.14	Std. Sp	ASTM	A470
r High Temperature Service (1/)	Turbine Type Bolting Material Specially Heat Treated Fo		ASTM	A437
Test for Mercaptan Sulfur in Gasoline, Kerosine, Aviation	Turbine, and Distillate Fuels (Potentiometric Meth.) (1		ASTM	D3227
Rec. Pract. for the Prevention of Water Damage to Steam	Turbines Used for Electric Power Generation: Fossil Fue		ASME	TWDPS-1
heavy Walled Carbon and Low Alloy Steel Castings for Steam	Turbines (1974)	Std. Spec. for	ASTM	A356
tection for Maintenance and Inspection of Mechanical Drive	Turbines (1974)	Fire Hazards and Pro	FMS	13-9
1 Valve Capacity Test Procedure for Compressible Fluids in	Turbulent Flow (1974)	Std. for Contro	ISA	S39.4
Rec. Pract. for Motorcycle	Turn Signal Lamps (Light) (1971)		SAE	J131A
	Turnbuckle-Tank Strap (1973)		NSA	27
ks and Cutting Tools, Single Point, Carbide Tipped, Roller	Turner Type (1972)	Std. for Carbide Blan	ANSI	B94.37
d Rodent Hairs in Rye Flour (Cereal Chemistry) (1962)	Turning Ability and Off Tracking of Vehicles (1971)		SAE	J695A
Chloroform; Formaldehyde; Gasoline; Herwig's, Pancreatin,	Tween Versene Meth. of Analysis for Insect Fragments an		AACCH	28-60
Std. for Bolt, Pan Head, Close Tolerance, Short Thread,	Tween 80-60% Alcohol, Versene, and Sodium Phosphate Sol		AACCH	28-91
g (197/)	Tw1 Wing Recess, Alloy Steel, Self Locking and Nonlocki		NSA	5000-6
	Tw1 Wing Recess, A286 Acres, Self Locking and Nonlockin		NSA	5100-6
234	Twine Made from Bast and Leaf Fibers (1973)		ASTM	D1233
	Twist in Yarns (Direct Counting Meth.) (1971) ANSI L14.		ASTM	D1423
	Typewriter Keyboard Arrangement (1973)		ANSI	X4.7
for Professional Photographic Sheet and Roll Films (SI and	U.S. Customary Units (1973)	Std. Dimensions	ANSI	PH1.18
td. (1973)	U.S. Model Rocket Sporting and Safety Code and Engine S		NAR	*1
Condenser Tubes (1973)	U-Bend Seamless Copper and Its Alloy Heat Exchanger and		ASTM	B395
	U-Bend Stress Corrosion Test Specimens (1972)		ASTM	G30
	Udy Dye Meth. of Analysis of Crude Protein in Cereal Gr		AACCH	46-14
ains, Oilseeds, Legumes, Forages, and Animal and Dairy P/	Ufc-Rule 40, Nmfc-Item 260 (1974)	/Nesting Lug Cov	ANSI	MH2.15
er Universal Pails (Container) (Dot-37A80, Dot-37A60,	(Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.11
td. Spec. for 57 Gal. Full Removable Head Universal Drums	(Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.12
td. Spec. for 30 Gal. Full Removable Head Universal Drums	(Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.14
td. Spec. for 16 Gal. Full Removable Head Universal Drums	(Ufc-Rule 40, Nmfc-Item 260) (1974)		ANSI	MH2.2
std. Spec. for 55 Gal. Full Removable Head Universal Drum	(Ufc-Rule 40, Nmfc-Item 260) (1974)	Std. Spec. F	ANSI	MH2.8
or 16 Gal. Full Removable Head, Lug Cover Universal Drums	(Ufc-Rule 40, Nmfc-Item 260) (1974)	/Ht Side Lug Co	ANSI	MH2.10
ver Universal Pails (Container) (Dot-37A80, Dot-37A60,	(Ufc-Rule 40, Nmfc-Item 260, Dot-37B60) (1974)	/R	ANSI	MH2.9
5 Gal. Tight Head Universal Pails (Container) (Dot-17E,	Ultimate Analysis of Coal and Coke (1974)		ASTM	D3176
	Ultra High Test Heat Treated Line Pipe (1972)		API	SPEC 5LU
z166.23	Ultrasonic Contact Inspection of Weldments (1965) ANSI		ASTM	E164
or Special Applications (19/)	Ultrasonic Examination of Plain and Clad Steel Plates F		ASTM	A578
sels (1973) ANSI /	Ultrasonic Examination of Steel Plates for Pressure Ves		ASTM	A435
ure Vessels (1971) ANSI H38.21	Ultrasonic Inspection of Aluminum Alloy Plate for Press		ASTM	B548
s for Aerospace Applications (1974)	Ultrasonic Inspection of Aluminum Alloy Wrought Product		ASTM	B594
tings (1970) ANSI G52.7	Ultrasonic Inspection of Carbon and Low Alloy Steel Cas		ASTM	A609
	Ultrasonic Test. (1974)		ASTM	E500
	Ultrasonic Velocity in Materials (1973)		ASTM	E494
3) ANSI G35.24	Ultrasonic, Angle Beam Examination of Steel Plates (197		ASTM	A577
n Concentrates (Cereal Chemistry) (1962)	Ultraviolet Absorption Meth. of Analysis of Vitamin A I		AACCH	86-01
n Dry Vitamin Mixes, Beadlets, Oils, and Emulsions (Cere/	Ultraviolet Absorption Meth. of Analysis of Vitamin A I		AACCH	86-01A
Std. Meth. for Evaluation of White Mineral Oils by	Ultraviolet Absorption (1973) ANSI Z11.210		ASTM	D2269
ine on Bags and Other Packaging Materials (Cereal Chemis/	Ultraviolet Light Examination for Presence of Rodent Ur		AACCH	28-85
ture (Oven Filter Paper) Content of Corn Syrup Unmixed and	Unalloyed Titanium Welding Fittings (1971) ANSI H50.1		ASTM	B363
Tent. Rec. for Concrete Members Prestressed with	Unbleached Crude Corn Sugar (1956)	/R Determining Mois	CR	E-44
Building Code Std. for and Meth. of Sampling and Test. of	Unbonded Tendons (1966)		ACI	66-8
c. for General Requirements for Carbon Steel Wire Rods and	Unburned Clay Masonry Units (1973)	Uniform	ICBO	UBCS24-15
Std. Meth. of Test for Lime Content of	Uncoated Coarse Round Wire (1971) ANSI G54.12	/Td. Spe	ASTM	A510
ereal Chemistry) (1962)	Uncured Soil-Lime Mixtures (1973) ANSI A1.38		ASTM	D3155
	Undenatured Whey Protein Nitrogen in Nonfat Dry Milk (C		AACCH	46-20
	Underdrain Pipe (1973) ANSI A165.2		ASTM	C508
	Underdrains (1973)		ASTM	C654
s (1971) An/	Underdrains, Zinc Coated (Galvanized) by Hot Dip Proces		ASTM	A444
er Cable Specs.) (1973)	Underfloor Duct Raceways (1972)		NEMA	UD 1
ati/	Underground Distribution Reference Book (Electrical Pow		AA	52
	Underground Electric Supply and Communications Lines (N		ANSI	C2.3
	Spec. for Tinned Copper Concentric Neutrals		AA	52-1
	Installation Pract. for		AA	52-2
al Wire and Cable (1/)	Underground Electrical Power Distribution Cables (1973)		NEMA	TC6
r Pipe (1972) ANSI K65.171	Underground Installation for Communication and Electric		ASTM	D2321
ng (1972)	Underground Installation of Flexible Thermoplastic Sewe		ASTM	D2774
	Underground Installation of Thermoplastic Pressure Pipi		NEMA	TC1
	Underground Installations of Electrical Wires and Cable		NACE	RP-01-69
	Underground or Submerged Metallic Piping Systems (1972)		NACE	RS-1
	Underground Pipe Lines (Wrapped Systems) (1972)		ICBO	UFC+2B
	Underground Pipe, Fittings and Tanks Containing Flammab		UL	58
	Underground Tanks for Flammable and Combustible Liquids		UL	888
	Underground Water Service (1972)		MMA	*2
	Underhung Cranes and Monorail Systems (1973)		ANSI	B30.11
	Underhung Cranes (1973)		ICBO	UBCS32-14
	Underlayment) (1973)	/Td. for Special Purpose Roofs (W	SAE	J260
	Underride Guard (Safety (1971)	Rec. Pract.	NSA	537
	Undersize Inside Diameter (1973)		NSA	538
	Undersize Inside Diameter (1973)		ASTM	D3252
	Undersized Loose Muscovite Mica Splittings (1973)		ANSI	Z86.2
	Underwater Accident Report Form (Acquisition and Codifi		ANSI	S1.20
	Underwater Electro Acoustic Transducers (1972)		UL	676
	Underwater Lighting Fixtures and Junction Boxes for Swi		API	6A
	Underwater Wellhead, and Christmas Tree Equipment; Flow		FMS	LPD 3-9
	Underwriter Steam Fire Pumps (1973)		ASTM	D3240
	Undissolved Water in Aviation Turbine Fuels (1973)		NSA	1352
d Corrosion Resisting Steel, UNJC-3A Thread, Ca/	Undrilled and Drilled, Plain and Self Locking, Alloy an		NSA	1351
eel and Corrosion Resisting Steel, UNJF-3A Thre/	Undrilled and Drilled, Plain and Self Locking, Alloy St		ASTM	C417
Std. Meth. of Test for Thermal Conductivity of	Unfired Monolithic Refractories (1972)			

ium Nickel Steel Plate, Sheet, and Strip for Fusion Welded	Unfired Pressure Vessels (1972B) ANSI G81.4	/and Chrom	ASTM	A240
meth. of Test for Elastic Moduli of Rock Core Specimens in	Unhardened Steel and Alloy Silver Brazing Joints (1973)		SAE	AMS2664C
reveling Torque, All Metal, 1200 Deg. F (649 Deg. C) Use,	Uniaxial Compression (1972)	Std.	ASTM	D3148
esign Parameters for Bolts and Screws; External Wrenching,	Unified J (MIL S-8879) Thread Form (1973)	/Strength, P	SAE	AMS7251B
reveling Torque, All Metal, 1200 Deg. F (649 Deg. C) Use,	Unified Threaded In. Series (1971)	Std. for D	SAE	AS1132A
s. (1972)	Unified (MIL S-7742) Thread Form (1973)	/ Strength, P	SAE	AMS7250C
gypsum Wallboard to Wood Framing (1973)	Uniform Alignment Tests—NAS 900 Series Equipment Spec		NSA	985
(1973)	Uniform Building Code Std. for Adhesives for Fastening		ICBO	UBCS47.2
rtar (1973)	Uniform Building Code Std. for Adhesives (1973)		ICBO	UBCS25.19
73)	Uniform Building Code Std. for Admixtures for Concrete		ICBO	UBCS26.9
n Field Test of Partitions (Wall, Ceiling, Floor, and Fl/	Uniform Building Code Std. for Aggregate for Masonry Mo		ICBO	UBCS24.22
d Test. of Unburned Clay Masonry Units (1973)	Uniform Building Code Std. for Aggregates for Grout (19		ICBO	UBCS24.24
shingles (1973)	Uniform Building Code Std. for Airborne Sound Insulatio		ICBO	UBCS35.3
System for Dust, Stock and Vapor Removal (1973)	Uniform Building Code Std. for Aluminum Structures (197		ICBO	UBCS28.1
llow Brick (Made from Clay or Shale) (1973)	Uniform Building Code Std. for and Meth. of Sampling an		ICBO	UBCS24.15
r (1973)	Uniform Building Code Std. for Asbestos Cement Roofing		ICBO	UBCS32.9
nguishng Systems (1973)	Uniform Building Code Std. for Blower, Fan, and Exhaust		ICBO	UBCS10.3
3)	Uniform Building Code Std. for Building, Facing, and Ho		ICBO	UBCS24.1
Picture Film (1973)	Uniform Building Code Std. for California Redwood Lumbe		ICBO	UBCS25.7
r Measuring the Density of Smoke from the Burning or Dec/	Uniform Building Code Std. for Carbon Dioxide Fire Exti		ICBO	UBCS38.2
ry Cleaning Plants or Systems (1973)	Uniform Building Code Std. for Cast Building Stone (197		ICBO	UBCS24.14
on, and Meth. of Grading for All Species of Lumber (1973/	Uniform Building Code Std. for Cellulose Nitrate Motion		ICBO	UBCS48.2
las Fir—Larch (North), Eastern Hemlock—Tamarack (Nor/	Uniform Building Code Std. for Chamber Meth. of Test Fo		ICBO	UBCS52.2
r Concrete Reinforcement (1973)	Uniform Building Code Std. for Class II and Class III D		ICBO	UBCS10.2
stems (Fire Extinguishment) (1973)	Uniform Building Code Std. for Classification, Definiti		ICBO	UBCS25.1
ss C Sheet (Roll) and Shingles) (1973)	Uniform Building Code Std. for Coast Sitka Spruce, Doug		ICBO	UBCS25.2
d, Crushed Stone, Gravel and Air Cooled Iron Blast Furna/	Uniform Building Code Std. for Cold Drawn Steel Wire Fo		ICBO	UBCS24.16
(1973)	Uniform Building Code Std. for Combination Standpipe Sy		ICBO	UBCS38.3
ars (1973)	Uniform Building Code Std. for Composition Roofing (Cla		ICBO	UBCS32.3
ls (Electrodeposited Coatings of Copper, Nickel, Chromiu/	Uniform Building Code Std. for Concrete Aggregates (San		ICBO	UBCS26.2
g Tensile Strength of Molded Concrete Cylinders (1973)	Uniform Building Code Std. for Concrete Building Brick		ICBO	UBCS24.3
n; West Coast Hemlock; Western Red Cedar; White Fir; And/	Uniform Building Code Std. for Concrete Reinforcement B		ICBO	UBCS26.4
—Fir; Ponderosa, Idaho White, Sugar, and Lodgepole Pine/	Uniform Building Code Std. for Concrete Tests (1973)		ICBO	UBCS26.10
ne, and Hemlock—Tamarack; Balsam Fir; Northern Pine An/	Uniform Building Code Std. for Corrosion Resistant Meta		ICBO	UBCS32.6
ne, Eastern Spruce and Hemlock, Balsam Fir and Tamarack /	Uniform Building Code Std. for Determining the Splittin		ICBO	UBCS26.12
dentification and Painting of Structural Steel (1973)	Uniform Building Code Std. for Douglas Fir, Coast Regio		ICBO	UBCS25.3
n Test Results in Field Concrete Cylinders (1973)	Uniform Building Code Std. for Douglas Fir; Larch; Hem		ICBO	UBCS25.4
Soil (1973)	Uniform Building Code Std. for Eastern Spruce, White Pi		ICBO	UBCS25.8
bonding Agents (1973)	Uniform Building Code Std. for Eastern White and Red Pi		ICBO	UBCS25.5
athing and Structural Insulating Board (1973)	Uniform Building Code Std. for Erection, Fabrication, I		ICBO	UBCS27.2
d Mortar (1973)	Uniform Building Code Std. for Evaluation of Compressio		ICBO	UBCS26.11
igh—Rise Buildings (1973)	Uniform Building Code Std. for Expansion Index Test for		ICBO	UBCS29.2
ring Materials (1973)	Uniform Building Code Std. for Exterior Plaster Liquid		ICBO	UBCS47.1
onstruction and Materials (1973)	Uniform Building Code Std. for Fiberboard Nail Base She		ICBO	UBCS25.24
blies (1973)	Uniform Building Code Std. for Field Tests for Grout an		ICBO	UBCS24.23
embles (1973)	Uniform Building Code Std. for Fire Alarm Systems for H		ICBO	UBCS18.1
afety Glazing (1973)	Uniform Building Code Std. for Fire Dampers (1973)		ICBO	UBCS43.7
73)	Uniform Building Code Std. for Fire Retardant Roof Cove		ICBO	UBCS32.7
laster and Gypsum Veneer Plaster (1973)	Uniform Building Code Std. for Fire Tests of Building C		ICBO	UBCS43.1
(1973)	Uniform Building Code Std. for Fire Tests of Door Assem		ICBO	UBCS43.2
Block (1973)	Uniform Building Code Std. for Fire Tests of Window Ass		ICBO	UBCS43.4
(1973)	Uniform Building Code Std. for Glass, Its Defects and S		ICBO	UBCS54.1
d Joint Compound (1973)	Uniform Building Code Std. for Gypsum Backing Board (19		ICBO	UBCS47.6
s, Nuts, Washers, and Bolted Parts (1973)	Uniform Building Code Std. for Gypsum Base for Veneer P		ICBO	UBCS47.14
rete Masonry Units (1973)	Uniform Building Code Std. for Gypsum Lath (1973)		ICBO	UBCS47.7
oncrete Masonry Units (1973)	Uniform Building Code Std. for Gypsum Molding Plaster (ICBO	UBCS47.12
y Purposes (1973)	Uniform Building Code Std. for Gypsum Partition Tile or		ICBO	UBCS24.11
(1973)	Uniform Building Code Std. for Gypsum Plastics (1973)		ICBO	UBCS47.8
s (1973)	Uniform Building Code Std. for Gypsum Sheathing Board (ICBO	UBCS47.9
c Fire Extinguishing Systems (1973)	Uniform Building Code Std. for Gypsum Wallboard Tape an		ICBO	UBCS47.5
rs and Windows (1973)	Uniform Building Code Std. for Gypsum Wallboard (1973)		ICBO	UBCS47.10
g Paper (Weatherproofing) (1973)	Uniform Building Code Std. for Gypsum (1973)		ICBO	UBCS24.12
and Measurement of Airborne Sound Transmission Class (S/	Uniform Building Code Std. for Hand Split Shakes (1973)		ICBO	UBCS32.8
or Structural Concrete (1973)	Uniform Building Code Std. for High Strength Steel Bolt		ICBO	UBCS27.7
and Utility Pole Preservative Treatment by Pressure Proc/	Uniform Building Code Std. for Hollow Load Bearing Conc		ICBO	UBCS24.4
umina Fireclay Refractory Bricks (1973)	Uniform Building Code Std. for Hollow Nonload Bearing C		ICBO	UBCS24.6
n Mortars (1973)	Uniform Building Code Std. for Hydrated Lime for Masonr		ICBO	UBCS24.19
board (1973)	Uniform Building Code Std. for Impact Sound Insulation		ICBO	UBCS35.2
tural Steel and Iron (Shape, Plate, Sheet, Strip, Connec/	Uniform Building Code Std. for in Place Density of Soil		ICBO	UBCS70.2
struction of Built Up Roof Coverings: Hot Mopped Asphalt/	Uniform Building Code Std. for Installation of Automati		ICBO	UBCS38.1
for Acoustical Tile and for Lay in Panel Ceilings (1973/	Uniform Building Code Std. for Installation of Fire Doo		ICBO	UBCS43.5
ric Laths, and Metal Accessories (Designed for Use as a /	Uniform Building Code Std. for Keene's Cement (1973)		ICBO	UBCS47.11
te Masonry Units (1973)	Uniform Building Code Std. for Kraft Waterproof Buildin		ICBO	UBCS17.1
es (1973)	Uniform Building Code Std. for Laboratory Determination		ICBO	UBCS35.1
	Uniform Building Code Std. for Lightweight Aggregates F		ICBO	UBCS26.3
	Uniform Building Code Std. for Lime (1973)		ICBO	UBCS47.15
	Uniform Building Code Std. for Lumber, Timber, Plywood		ICBO	UBCS25.12
	Uniform Building Code Std. for Machine Made and High Al		ICBO	UBCS37.1
	Uniform Building Code Std. for Masonry Cement for Use I		ICBO	UBCS24.17
	Uniform Building Code Std. for Mat Formed Wood Particle		ICBO	UBCS25.25
	Uniform Building Code Std. for Material Spec. for Struc		ICBO	UBCS27.1
	Uniform Building Code Std. for Materials for Use in Con		ICBO	UBCS32.1
	Uniform Building Code Std. for Metal Suspension Systems		ICBO	UBCS47.16
	Uniform Building Code Std. for Metal, Wire and Wire Fab		ICBO	UBCS47.4
	Uniform Building Code Std. for Meth. of Test for Concre		ICBO	UBCS24.7
	Uniform Building Code Std. for Mineral Roofing Aggregat		ICBO	UBCS32.5

National Bureau of Standards KWIC Index of Engineering Standards

ns of Soils (1973)	Uniform Building Code Std. for Moisture Density Relatio	ICBO	UBCS70-1
forced Masonry Other Than Gypsum (1973)	Uniform Building Code Std. for Mortar for Unit and Rein	ICBO	UBCS24-21
les (1973)	Uniform Building Code Std. for Natural Slate Roof Shing	ICBO	UBCS32-10
y Materials Test. (1973)	Uniform Building Code Std. for Noncombustible Elementar	ICBO	UBCS4-1
ign (1973)	Uniform Building Code Std. for Open Web Steel Joist Des	ICBO	UBCS27-4
Sand Aggregates for Gypsum Plaster (1973)	Uniform Building Code Std. for Perlite, Vermiculite and	ICBO	UBCS47-3
	Uniform Building Code Std. for Plastic Materials (1973)	ICBO	UBCS52-1
ded Hydraulic Cements (1973)	Uniform Building Code Std. for Portland Cement and Blen	ICBO	UBCS26-1
and Wire for Concrete Construction (1973)	Uniform Building Code Std. for Prestressed Steel Strand	ICBO	UBCS26-7
cklime (1973)	Uniform Building Code Std. for Processed Pulverized Qui	ICBO	UBCS24-20
3)	Uniform Building Code Std. for Proscenium Curtains (197	ICBO	UBCS6-1
uctural Purposes (1973)	Uniform Building Code Std. for Quicklime (Lime) for Str	ICBO	UBCS24-18
73)	Uniform Building Code Std. for Ready Mixed Concrete (19	ICBO	UBCS26-13
te and Precast Slabs, and Poured Gypsum Roof Diaphragms /	Uniform Building Code Std. for Reinforced Gypsum Concre	ICBO	UBCS24-13
)	Uniform Building Code Std. for Roofing Asphalt (1973)	ICBO	UBCS32-2
	Uniform Building Code Std. for Roofing Tile (1973)	ICBO	UBCS32-12
nal, and Flat (Rectangular and Square) Brass Wire (1973)	Uniform Building Code Std. for Round Timber Piles (1973)	ICBO	UBCS25-14
(1973)	Uniform Building Code Std. for Round, Hexagonal, Octago	ICBO	UBCS32-13
ck (1973)	Uniform Building Code Std. for Sampling and Test. Brick	ICBO	UBCS24-25
)	Uniform Building Code Std. for Sand-Lime Building Bri	ICBO	UBCS24-2
properties (Temperatures) of Plastics Using a Hot Air Ig/	Uniform Building Code Std. for Sawn Wood Shingles (1973)	ICBO	UBCS32-11
studs) for Composite Construction (1973)	Uniform Building Code Std. for Self and Flash Ignition	ICBO	UBCS52-3
	Uniform Building Code Std. for Shear Connectors (Steel	ICBO	UBCS27-8
Protective Signalling Systems (1973)	Uniform Building Code Std. for Sheet Metals (1973)	ICBO	UBCS32-4
Construction and Industrial (1973)	Uniform Building Code Std. for Smoke Detectors for Fire	ICBO	UBCS43-6
Engineering Purposes (1973)	Uniform Building Code Std. for Softwood Plywood Lumber,	ICBO	UBCS25-9
ete Masonry Units (1973)	Uniform Building Code Std. for Soils Classification for	ICBO	UBCS29-1
73)	Uniform Building Code Std. for Solid Load Bearing Concr	ICBO	UBCS24-5
73)	Uniform Building Code Std. for Southern Pine Lumber (19	ICBO	UBCS25-6
d Ceiling Joists, and Rafters (1973)	Uniform Building Code Std. for Spaced Column Design (19	ICBO	UBCS25-15
Formed Steel Structural Members (1973)	Uniform Building Code Std. for Span Tables for Floor an	ICBO	UBCS25-21
t Gauge Cold Formed Stainless Steel Structural Members (/	Uniform Building Code Std. for Spec. and Design of Cold	ICBO	UBCS27-9
ood Shakes and Shingles with Asbestos Felt or Gypsum Boa/	Uniform Building Code Std. for Spec. and Design of Ligh	ICBO	UBCS27-10
sheets) for Concrete Reinforcement (1973)	Uniform Building Code Std. for Special Purpose Roofs (W	ICBO	UBCS32-14
flammable Liquids (Gasoline, Kerosene, Acetone, Alcohol,/	Uniform Building Code Std. for Steel Bar and Rod Mats (ICBO	UBCS26-5
photographic and X-Ray Nitrocellulose Films (1973)	Uniform Building Code Std. for Storage and Handling of	ICBO	UBCS10-1
ss Reversal Design of Structural Steel Members (1973)	Uniform Building Code Std. for Storage and Handling of	ICBO	UBCS48-1
le (1973)	Uniform Building Code Std. for Stress Variation or Stre	ICBO	UBCS27-3
ring Wall Tile and Std. Meth. of Sampling and Test. Stru/	Uniform Building Code Std. for Structural Clay Floor Ti	ICBO	UBCS24-10
bearing Wall Tile (1973)	Uniform Building Code Std. for Structural Clay Load Bea	ICBO	UBCS24-8
f Plank and Beam Framing (1973)	Uniform Building Code Std. for Structural Clay Nonload	ICBO	UBCS24-9
p Members-Plywood Stressed Skin and Curved Panels, Bea/	Uniform Building Code Std. for Structural Floor and Roo	ICBO	UBCS25-22
ed Timber (1973)	Uniform Building Code Std. for Structural Glued Built U	ICBO	UBCS25-18
ed Timbers: Douglas and Hem Fir, Southern and Lodgepole /	Uniform Building Code Std. for Structural Glued Laminat	ICBO	UBCS25-10
1973)	Uniform Building Code Std. for Structural Glued Laminat	ICBO	UBCS25-11
laminated Wood Products (1973)	Uniform Building Code Std. for Structural Rivet Steel (ICBO	UBCS27-5
d Concrete (1973)	Uniform Building Code Std. for Test for Glue Joints in	ICBO	UBCS25-20
ed Laminated Lumber (1973)	Uniform Building Code Std. for Test. Gypsum Plasters an	ICBO	UBCS24-26
ted Joints, Drift Bolts, and Wood and Lag Screws; Light /	Uniform Building Code Std. for Tests for Structural Glu	ICBO	UBCS25-23
shutters (1973)	Uniform Building Code Std. for Timber Connector and Bol	ICBO	UBCS25-17
rs (1973)	Uniform Building Code Std. for Tin Clad Fire Doors and	ICBO	UBCS43-3
acking Board (1973)	Uniform Building Code Std. for Veneer Application Dampe	ICBO	UBCS30-1
formed Wire Fabric for Concrete Reinforcement (1973)	Uniform Building Code Std. for Water Resistant Gypsum B	ICBO	UBCS47-13
l, Metal Inserts and Connections in Reinforced Concrete /	Uniform Building Code Std. for Welded Steel Wire and De	ICBO	UBCS26-6
	Uniform Building Code Std. for Welding Reinforcing Stee	ICBO	UBCS26-8
o Both Flexural and Axial Loading Combined (1973)	Uniform Building Code Std. for Welding (1973)	ICBO	UBCS27-6
e Given a Preservative Treatment (1973)	Uniform Building Code Std. for Wood Members Subjected T	ICBO	UBCS25-16
classification of Building Materials (1973)	Uniform Building Code Std. for Wood Poles That Are to B	ICBO	UBCS25-13
	Uniform Building Code Std. Test. Meth. for Fire Hazard	ICBO	UBCS42-1
	Uniform Building Code (1973)	ICBO	UBC*3
Dwelling Construction Under the	Uniform Building Code (1973)	ICBO	UBC*8
	Uniform Building Code: Agricultural Buildings (1973)	ICBO	UBC*3-15
ues (1973)	Uniform Building Code: Aluminum (1973)	ICBO	UBC*3-28
	Uniform Building Code: Chimneys, Fireplaces, and Barbec	ICBO	UBC*8-6
973)	Uniform Building Code: Concrete (1973)	ICBO	UBC*3-26
rs, and Moving Walks (1973)	Uniform Building Code: Definitions and Abbreviations (1	ICBO	UBC*3-4
	Uniform Building Code: Elevators, Dumbwaiters, Escalato	ICBO	UBC*3-51
taining Walls (1973)	Uniform Building Code: Excavation and Grading (1973)	ICBO	UBC*3-70
ty Requirement Alterations (1973)	Uniform Building Code: Excavations, Foundations, and Re	ICBO	UBC*3-29
	Uniform Building Code: Existing Buildings: Minimum Safe	ICBO	UBC*3-13
Dwelling Construction Under the	Uniform Building Code: Exits and Stairs (1973)	ICBO	UBC*8-13
graphic and X-Ray Nitrocellulose) (1973)	Uniform Building Code: Film Storage and Handling (Photo	ICBO	UBC*3-48
)	Uniform Building Code: Fire Extinguishing Systems (1973)	ICBO	UBC*3-38
	Uniform Building Code: Fire Resistive Std. (1973)	ICBO	UBC*3-43
	Uniform Building Code: Fire Zone Requirements (1973)	ICBO	UBC*3-16
(1973)	Uniform Building Code: Flooring (1973)	ICBO	UBC*8-8
	Uniform Building Code: Foundations and Retaining Walls	ICBO	UBC*8-5
	Uniform Building Code: Framing-General (1973)	ICBO	UBC*8-7
h (1973)	Uniform Building Code: Glass and Glazing (1973)	ICBO	UBC*3-54
s and Spec., Inspection)/	Uniform Building Code: Interior Walls and Ceiling Finis	ICBO	UBC*3-42
fire Warning Detector (1/	Uniform Building Code: Legal Requirements (Permit, Plan	ICBO	UBC*8-1
	Uniform Building Code: Light, Ventilation, Sanitation,	ICBO	UBC*8-3
replaces, and Barbecues (1973)	Uniform Building Code: Location on Lot (1973)	ICBO	UBC*8-2
(1973)	Uniform Building Code: Masonry or Concrete Chimneys, Fi	ICBO	UBC*3-37
	Uniform Building Code: Masonry (1973)	ICBO	UBC*3-24
	Uniform Building Code: Motion Picture Projection Rooms	ICBO	UBC*3-40

t Classification (1973)	Uniform Building Code: Occupancy and General Requirements	ICBO	UBC*3.5
tower, Spire) (1973)	Uniform Building Code: Patio Covers (1973)	ICBO	UBC*3.49
	Uniform Building Code: Penthouses and Roof Structures (ICBO	UBC*3.36
	Uniform Building Code: Permanent Occupancy (1973)	ICBO	UBC*3.45
	Uniform Building Code: Permits and Inspections (1973)	ICBO	UBC*3.3
allboard Lathing (1973)	Uniform Building Code: Plastering and Installation of W	ICBO	UBC*8.14
	Uniform Building Code: Plastering (1973)	ICBO	UBC*8.15
)	Uniform Building Code: Plastics (General, Exterior Ligh	ICBO	UBC*3.52
t Transmitting Panels, Skylights, Monitors and Sawtooth /	Uniform Building Code: Prefabricated Construction (1973)	ICBO	UBC*3.50
73)	Uniform Building Code: Private Garages and Carports (19	ICBO	UBC*8.4
	Uniform Building Code: Regulations for Use of Public St	ICBO	UBC*3.44
reets and Projections Over Public Property (Pedestrian P/	Uniform Building Code: Regulations Governing Fallout Sh	ICBO	UBC*3.57
elters (1973)	Uniform Building Code: Roof Construction and Covering (ICBO	UBC*3.32
1973)	Uniform Building Code: Roof Coverings (1973)	ICBO	UBC*8.18
	Uniform Building Code: Roof Framing (1973)	ICBO	UBC*8.9
	Uniform Building Code: Skylights (1973)	ICBO	UBC*3.34
	Uniform Building Code: Softwood Plywood Paneling (1973)	ICBO	UBC*8.17
ed, Hollow Unit, Cavity /	Uniform Building Code: Solid, Grouted, Reinforced Grout	ICBO	UBC*8.11
stics) (1973)	Uniform Building Code: Sound Transmission Control (Acou	ICBO	UBC*3.35
	Uniform Building Code: Stages and Platforms (1973)	ICBO	UBC*3.39
(Buildings, Reviewing Stands, Bleachers, and Grandstand/	Uniform Building Code: Stairs, Exits and Occupant Loads	ICBO	UBC*3.33
Roof Waterproofing) (19/	Uniform Building Code: Steel and Iron (1973)	ICBO	UBC*3.27
tile, Metal, Plastic, etc.) for Ornamentation, Protectio/	Uniform Building Code: Valley Flashing (Sheet Metal for	ICBO	UBC*8.19
)	Uniform Building Code: Veneer (Brick, Concrete, Stone,	ICBO	UBC*3.30
ion (1973)	Uniform Building Code: Veneered Walls (1973)	ICBO	UBC*8.12
	Uniform Building Code: Wall and Ceiling Coverings (1973)	ICBO	UBC*3.47
	Uniform Building Code: Wall Framing and Weather Protect	ICBO	UBC*8.10
t Iron; Cinders; Concrete; Earth; Glass; Granite; Gravel/	Uniform Building Code: Wallboard (1973)	ICBO	UBC*8.16
s (Lumber, Plywood and Components, Timber, Preservative /	Uniform Building Code: Weights of Materials (Brick; Cas	ICBO	UBC*3.23
repair, Vacate, Rehabilitate, Demolish) (1973)	Uniform Building Code: Wood Members and Their Fastening	ICBO	UBC*3.25
	Uniform Code for the Abatement of Dangerous Buildings (ICBO	UBC*6
	Uniform Cross Section Spiral Retaining Rings (1972)	ANSI	B27.6
or Switches (Radio, TV, and Instrumentation) (1/	Uniform Dimensions and Meth. of Test, for Rotary Select	EIA	RS315-A
tional /	Uniform Fabrics for Men and Women (Heavy Duty) (Institu	ANSI	L24.3.6
e) (197/	Uniform Fabrics for Men and Women (Institutional Textil	ANSI	L24.3.5
. Performance Requirements for Woven Drycleanable Tailored	Uniform Fabrics, Heavyweight (Industrial) Suiting (Inst	ANSI	L24.3.2
. Performance Requirements for Woven Drycleanable Tailored	Uniform Fabrics, Intermediate (Year Round) Suiting (Ins	ANSI	L24.3.1
utional/	Uniform Fabrics, Lightweight (Tropical) Suiting (Insti	ANSI	L24.3.3
	Uniform Fire Code (1973)	ICBO	UFC*2
ircraft Hangers (1973)	Uniform Fire Code: Airports, Heliports, Helistops and a	ICBO	UFC*2ART33
aint, Varnish, Lacquer, Stain, etc.) (1973)	Uniform Fire Code: Application of Flammable Finishes (P	ICBO	UFC*2ART14
73)	Uniform Fire Code: Automobile Tire Rebuilding Plants (I	ICBO	UFC*2ART2
r Waste Material Handling Plants (1973)	Uniform Fire Code: Automobile Wrecking and Junk Yards O	ICBO	UFC*2ART3
	Uniform Fire Code: Bowling Alleys (1973)	ICBO	UFC*2ART4
m (1973)	Uniform Fire Code: Cellulose Nitrate Motion Picture Fil	ICBO	UFC*2ART5
n) (1973)	Uniform Fire Code: Cellulose Nitrate Plastics (Pyroxyli	ICBO	UFC*2ART6
	Uniform Fire Code: Compressed Gases (1973)	ICBO	UFC*2ART8
Monoxide, Deuterium, Fluorine, Helium, Hydrogen, Krypto/	Uniform Fire Code: Cryogenic Fluids (Air, Argon, Carbon	ICBO	UFC*2ART36
)	Uniform Fire Code: Explosives and Blasting Agents (1973	ICBO	UFC*2ART11
973)	Uniform Fire Code: Fireworks (1973)	ICBO	UFC*2ART12
us Fruit) (1973)	Uniform Fire Code: Flammable and Combustible Liquids (I	ICBO	UFC*2ART15
fogging) (1973)	Uniform Fire Code: Fruit Ripening Process (Banana, Citr	ICBO	UFC*2ART16
	Uniform Fire Code: Fumigation and Thermal Insecticidal	ICBO	UFC*2ART17
incinerator and Open Burning, Combustible and Flammable /	Uniform Fire Code: Garage (1973)	ICBO	UFC*2ART18
e) (1973)	Uniform Fire Code: General Precautions for Prevention (ICBO	UFC*2ART27
1973)	Uniform Fire Code: Hazardous Chemicals (1973)	ICBO	UFC*2ART19
(1973)	Uniform Fire Code: High Piled Combustible Stock (Storag	ICBO	UFC*2ART35
	Uniform Fire Code: Industrial Baking and Drying Ovens (ICBO	UFC*2ART25
	Uniform Fire Code: Liquefied Petroleum Gases (1973)	ICBO	UFC*2ART20
	Uniform Fire Code: Lumber Yards and Woodworking Plants	ICBO	UFC*2ART21
	Uniform Fire Code: Magnesium (1973)	ICBO	UFC*2ART22
nt), and Handling of Flammable and Combustible Liquids A/	Uniform Fire Code: Maintenance of Exit Ways (1973)	ICBO	UFC*2ART10
	Uniform Fire Code: Manufacture of Organic Coatings (Pai	ICBO	UFC*2ART34
ing Stands, Grandstands, Bleachers, etc.) (1973)	Uniform Fire Code: Matches (1973)	ICBO	UFC*2ART23
	Uniform Fire Code: Mechanical Refrigeration (1973)	ICBO	UFC*2ART28
regulations and Controls, Barrier, Road, Hydrant, Drivew/	Uniform Fire Code: Motion Picture Projection (1973)	ICBO	UFC*2ART32
rotection from Corrosion for Underground Pipe, Fittings /	Uniform Fire Code: Oil Burning Equipment (1973)	ICBO	UFC*2ART24
for the Protection and Tanks Containing Flammable or Co/	Uniform Fire Code: Places of Assembly (Theaters, Review	ICBO	UFC*2ART26
	Uniform Fire Code: Prevention of Dust Explosions (1973)	ICBO	UFC*2ART9
	Uniform Fire Code: Protection, Authority, Departmental	ICBO	UFC*2ART13
	Uniform Fire Code: Recommended Guide to Safe Practice P	ICBO	UFC*2B
	Uniform Fire Code: Recommended Safeguards and Practices	ICBO	UFC*2A
	Uniform Fire Code: Rifle Ranges (1973)	ICBO	UFC*2C
fibres (Cotton, Sisal, Henequen, Ixte, Jutes, Hemp, Tow/	Uniform Fire Code: Smoking (1973)	ICBO	UFC*2ART29
Areas (1973)	Uniform Fire Code: Storage and Handling of Combustible	ICBO	UFC*2ART7
1973)	Uniform Fire Code: Suppression and Control of Hazardous	ICBO	UFC*2E
and Acetylene (1973)	Uniform Fire Code: Tents and Air Supported Structures (ICBO	UFC*2ART30
	Uniform Fire Code: Welding and Cutting, Calcium Carbide	ICBO	UFC*2ART31
on Disc and Spoke Wheels, and Demountabl/	Uniform Housing Code (Residential Buildings) (1973)	ICBO	UBC*5
xhaust Gas Emissions Measurement (Passen/	Uniform Laboratory Fatigue Test Procedures for Producti	SAE	J267
ion, Control, and Maintenance of Heating, Ventilating, C/	Uniform Laboratory Instrumentation and Techniques for E	SAE	J254
tive Appliances, and Wall Furnaces, Floor Furnaces, and /	Uniform Mechanical Code (Requirements for the Installat	ICBO	UMC*7
capacity for Hoe Dipper (Backhoe Bucket) (1972)	Uniform Mechanical Code: Requirements for Vented Decora	ICBO	UMC*7.1
capacity for Shovel Dipper, Clam Bucket, and Dr/	Uniform Meth. of Determining the SAE Rating and Struck	SAE	J296
	Uniform Meth. of Determining the SAE Rating and Struck	SAE	J67
	Uniform Plumbing Code (1973)	ICBO	UPC*1

National Bureau of Standards KWIC Index of Engineering Standards

d Systems and Special Wastes (1973)	Uniform Plumbing Code: Battery Drainage System (1973)	ICBO	UPC-1.H
ms (1973)	Uniform Plumbing Code: Drainage Systems (1973)	ICBO	UPC-1.4
school, Theater, Auditorium, Dormatory, Public or Office/	Uniform Plumbing Code: Fixtures (1973)	ICBO	UPC-1.9
3)	Uniform Plumbing Code: Fuel Gas Piping (1973)	ICBO	UPC-1.12
nd Piping (1973)	Uniform Plumbing Code: Indirect Waste Piping, Wet Vente	ICBO	UPC-1.6
supply System (1973)	Uniform Plumbing Code: Joints and Connections (1973)	ICBO	UPC-1.8
al Systems (1973)	Uniform Plumbing Code: Medium Pressure Gas Piping Syste	ICBO	UPC-1.F
	Uniform Plumbing Code: Minimum Facilities Required for	ICBO	UPC-1.C
	Uniform Plumbing Code: Mobile Home (Trailer) Parks (197	ICBO	UPC-1.E
	Uniform Plumbing Code: Rainwater Systems, Roof Drains a	ICBO	UPC-1.D
	Uniform Plumbing Code: Rec. Rules for Sizing the Water	ICBO	UPC-1.A
	Uniform Plumbing Code: Sewers and Private Sewage Dispos	ICBO	UPC-1.11
	Uniform Plumbing Code: Swimming Pools (1973)	ICBO	UPC-1.G
	Uniform Plumbing Code: Traps and Interceptors (1973)	ICBO	UPC-1.7
	Uniform Plumbing Code: Vents and Venting (1973)	ICBO	UPC-1.5
	Uniform Plumbing Code: Water Distribution (1973)	ICBO	UPC-1.10
	Uniform Plumbing Code: Water Heaters and Vents (1973)	ICBO	UPC-1.13
ces (Individuals, Clubs, and Exhibition Charges) (1974)	Uniform Pract. for Fee Determination for Division Servi	PSA	11
f the Noise Levels of Powered Industrial/	Uniform Procedure for the Test., Rating and Reporting O	PSA	6G1
	Uniform Sign Code (1973)	ICBO	UBC-4
osal (1973)	Uniform Swimming Pool Code (1973)	IAPMO	*1
(1966)	Uniform Terminology for Rural Waste Management and Disp	ASAE	R292.1
er Cars and Station/	Uniform Test Procedures for Motor Vehicle Brake Linings	VESC	V-3
nts for Woven Drycleanable Overcoat Fabrics (Institutional	Uniform Test Procedures for Retreaded Tires for Passeng	VESC	V-2
Viewing Conditions for the Appraisal of Color Quality and	Uniform Textile) (1973)	ANSI	L24.3.4
textile) (1972)/	Uniformity in the Graphic Arts (1972)	ANSI	PH2.32
	Uniformity of Cotton Fibers by Fibrograph Measurement (ASTM	D1447
)	Uniformity of Passenger Car Tires (1972)	SAE	J332A
	Uniformity Test for Photographic Contact Printers (1971	ANSI	PH3.45
of Oil Soluble Wood Preservatives by Using Wood Specimens	Uniformly Impregnated (1970)	NWMA	M-1-70
ce Requirements for Woven Lining Fabrics for Institutional	Uniforms (Textile) (1973)	ANSI	L24.3.8
ers and in Oil Circuit Breakers (1973)	Uninhibited Mineral Insulating Oil for Use in Transform	ASTM	D1040
	Uninsulated Metallic Electrical Conductors (1972A)	ASTM	B354
Storage) (1974)	Uninsulated Tanks for Milk and Its Products (Mixing and	DFISA	3200
	Unirradiated Plutonium Scrap (1972)	ANSI	N15.10
	Unitary Air Conditioning Equipment (1974)	ARI	210
ture for the Identification (Code) of the Countries of the	United States for Information Interchange (1973)	ANSI	X3.31
r Identification Codes and Abbreviations for States of the	United States (Including the District of Columbia) for	ANSI	X3.38
f Compressed Gas Cylinders Intended for Medical Use in the	United States (Safety) (1973)	CGA	C9
ining Adhesion of Protection Sheet to Aperture Adhesive of	Unitized Microfilm Carrier (Aperture Card) (1973) ANSI	NMA	MS10
Image Cards) (1972)	Unitized Microfilm Carriers (Aperture, Camera, Copy and	ANSI	PH5.8
d /	Unitized Microfilm Carriers (Aperture, Camera, Copy, an	NMA	MS9
	Units and Systems (1972)	UL	478
	Units and Systems (1973) ANSI Se2.7	UL	636
er Generat/	Units and Systems (1974)	UL	600
0	Units Applied as Standby Power Supplies for Nuclear Pow	IEEE	387
73) ANSI A73.1	Units for Burglary Protection Systems (1969) ANSI C33.7	UL	639
2) ANSI C33.90	Units for Construction of Catch Basins and Manholes (19	ASTM	C139
s Engine/	Units for Indoor Fire Protective Signaling Systems (197	UL	864
	Units for Low and Medium Speed Stationary Diesel and Ga	DEMA	*1-19
Performance Requirements for Sealed Beam Headlamp (Light	Units for Motor Vehicles (1973)	SAE	J32
	Units for Nuclear Materials Control (1971)	ANSI	N15.2
n, Operation, and Maintenance of Vehicle Alarm Systems and	Units for Protection Against Holdup and Theft (1973) an	UL	904
us Generators and Reversible Synchronous Generator / Motor	Units for Pumped Storage Installations (1974)	NEMA	MG5.1
An/	Units for Tests Above and Below Room Temperature (1966)	ASTM	E197
and D. A/	Units for Use in Hazardous Locations, Class I, Groups C	UL	781
Info Sheet for Spiral Bevel, Helical and Herringbone Gear	Units for Water Cooling Tower Fan Drives (1972)	AGMA	490.02
ultiple Electrode Semiconductor Devices and Designation of	Units in Multiple Unit Semiconductor Devices (1972)	EIA	RS321B
	Units of Measurement (1973)	ASAE	R285
ruction, Materials, and Installation of Power Transmission	Units Penetrating the Hull for Boats Equipped with Outd	ABYC	P16
	Units Used as Forms for Cast in Place Concrete (1966)	ACI	66-66
ansi Y10.19	Units Used in Electrical Science and Technology (1969)	IEEE	260
	Units (Air Conditioning and Refrigeration) (1974)	ARI	430
	Units (Air Moving and Conditioning) (1966)	AMCA	1401
rveillance Sys/	Units (Air Moving and Conditioning) (1966)	AMCA	1402
	Units (Electronic / Electrical / Mechanical Security Su	UL	294
published Scientific and Technical Work /	Units (Heating and Cooling) (1973) ANSI Z25.1	UL	883
	Units (Measurement—Metric and British—American) in	IEEE	268
	Units (1970) ALCA E3	ASTM	D1814
	Units (1970) ANSI A79.1	ASTM	C90
	Units (1970) ANSI A84.1	ASTM	C140
	Units (1971)	SIGMA	70-7-1
or Plumbing Requirements for Household Food Waste Disposer	Units (1971) ANSI A197.3, Asse 1008	AHAM	FWD-2PR
Std. Spec. for Hollow Nonload Bearing Concrete Masonry	Units (1971) ANSI A80.1	ASTM	C129
Std. Spec. for Solid Load Bearing Concrete Masonry	Units (1971) ANSI A81.1	ASTM	C145
	Units (1972)	FMS	13-3
Std. for Dimensional Spec. for Sealed Beam Headlamp	Units (1972)	SAE	J571C
Rec. Pract. for Rules for SAE Use of SI (Metric)	Units (1972)	SAE	J916A
teral Vibration on High Speed Helical and Herringbone Gear	Units (1972)	AGMA	426.01
atories, Bathtubs and Combination Tank and Shower Receptor	Units (1972)	IAPMO	TSC11
Std. Spec. for Chemical Resistant Masonry	Units (1972) ANSI A103.1	ASTM	C279
Safety Std. Antenna Discharge	Units (1972) ANSI C33.39	UL	452
Safety Std. for Household Burglar Alarm System	Units (1972) ANSI Se2.4	UL	1023
Std. for Ammonia Compressors and	Units (1973)	ARI	510
Spec. for Sealed Insulating Glass	Units (1973)	SIGMA	65-7-2
Safety Std. for Ice Cream Freezers and Soda Fountain	Units (1973)	UL	621

Engineering and Product Standards Division

441

Std. for Safety of Household Fire Warning System	Units (1973)	UL	985
Spec. for Prefaced Concrete and Calcium Silicate Masonry	Units (1973)	Std ASTM	C744
Building Code Std. for Meth. of Test for Concrete Masonry	Units (1973)	Uniform ICBO	UBCS24-7
Building Code Std. for Solid Load Bearing Concrete Masonry	Units (1973)	Uniform ICBO	UBCS24-5
Building Code Std. for Hollow Load Bearing Concrete Masonry	Units (1973)	Uniform B ICBO	UBCS24-4
Building Code Std. for Hollow Nonload Bearing Concrete Masonry	Units (1973)	Uniform Build ICBO	UBCS24-6
Building Code Std. for Refrigeration and Air Conditioning Condensing and Compressor	Units (1973)	UL	303
Building Code Std. for Documents Preparation and Maintenance in SI Metric	Units (1973)	Std. for National Aerospace	NSA
Building Code Std. for Sampling and Test. of Unburned Clay Masonry	Units (1973)	Uniform Building Code Std. Fo	ICBO
Rec. for Steam Turbine Driven Generator	Units (1974)	FMS	5-12
the Design of Air Exchange Coolers for Packaged Compressor	Units (1974)	Engineering Data Sheets for	API
Std. for Safety for Proprietary Burglar Alarm System	Units (1974) ANSI Se2.9	UL	1076
Calculations for Oil Sucker Rod Pumping Systems (Conventional	Units (1972)	Rec. Pract. for Design Cal	API
Pract. Guide to the Use of SI (International System of	Units (1972) ANSI Z210.1	Std. Met	ASTM
1 Photographic Sheet and Roll Films (SI and U.S. Customary	Units (1973)	Std. Dimensions for Professiona	ANSI
Std. Spec. for 55 Gal. Tight Head	Universal Drum (Dot-5B) (1974)	ANSI	PH1.18
Std. Spec. for 55 Gal. Full Removable Head	Universal Drum (DOT-17H) (1968)	ANSI	MH2.3
Std. Spec. for 16 Gal. Tight Head	Universal Drum (Dot-17E) (1974)	ANSI	MH2.5
Std. Spec. for 30 Gal. Full Removable Head	Universal Drum (Dot-17H) (1974)	ANSI	MH2.7
Std. Spec. for 55 Gal. Tight Head	Universal Drum (Dot-17C) (1974)	ANSI	MH2.13
Std. Spec. for 55 Gal. Full Removable Head	Universal Drum (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.4
Std. Spec. for 55 Gal. Tight Head	Universal Drums (Dot-17E) (1974)	ANSI	MH2.2
Std. Spec. for 30 Gal. Tight Head	Universal Drums (Dot-17E) (1974)	ANSI	MH2.1
Std. Spec. for 57 Gal. Full Removable Head	Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.6
Std. Spec. for 30 Gal. Full Removable Head	Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.11
Std. Spec. for 16 Gal. Full Removable Head	Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.12
Std. Spec. for 16 Gal. Full Removable Head, Lug Cover	Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.14
Rec. for Tractor and Farm Implement Power Takeoff	Universal Drums (Ufc-Rule 40, Nmfc-Item 260) (1974)	ANSI	MH2.8
Std. Spec. for 5 Gal. Straight Side Lug Cover	(Universal Joint) Drive Line Specs. (1972)	ASAE	R331.2
Std. for 5 Gal. Nesting Lug Cover	Universal Pail (Container) (Dot-37C80) (1974)	ANSI	MH2.16
Std. Spec. for 5 Gal. Tight Head	Universal Pail (Container) (Dot-37C80) (1974)	ANSI	MH2.17
Std. Spec. for 5 Gal. Nesting Lug Cover	Universal Pails (Container) (Dot-17E, Ufc-Rule 40,	ANSI	MH2.9
Std. Spec. for 5 Gal. Straight Side Lug Cover	Universal Pails (Container) (Dot-37A80, Dot-37Aa60,	ANSI	MH2.15
rec. Pract. for LP Gas Fuel Container, Quickly Demountable	Universal Pails (Container) (Dot-37A80, Dot-37Aa60,	ANSI	MH2.10
ain and Self Locking, Alloy and Corrosion Resisting Steel,	Universal (Horizontal or Vertical Mounting), Liquid Wit	ITA	6A2
d Self Locking, Alloy Steel and Corrosion Resisting Steel,	UNJC-3A Thread, Cap Screw (1972)	NSA	1352
Safety Std. for	UNJF-3A Thread, Cap Screw (1972)	NSA	1351
ytical Meth. for Determining Arsenic Content of Corn Syrup	Unlined Fire Hose (1973) ANSI A152.1	UL	18
eth. for Determining Heavy Metals Content of Corn Syrup	Unmixed and Corn Sugar (1954)	Std. Anal	CR
ytical Meth. for Determining Sulfate Content of Corn Syrup	Unmixed and Dextrose (1956)	Std. Analytical M	CR
ytical Meth. for Determining Copper Content of Corn Syrup	Unmixed and Finished Corn Sugars (1954)	Std. Anal	CR
alytical Meth. for Determining Baume Content of Corn Syrup	Unmixed and Its Syrups (1959)	Std. Ana	CR
mining Moisture (Oven Filter Paper) Content of Corn Syrup	Unmixed and Unbleached Crude Corn Sugar (1956)	Std. an	CR
etermining Candy Color and Inversion Content of Corn Syrup	Unmixed (1952)	/R Dete	CR
g Moisture (Azeotropic Distillation) Content of Corn Syrup	Unmixed (1952)	Std. Analytical Meth. for D	CR
eth. for Determining Color Stability Content of Corn Syrup	Unmixed (1954)	Std. Analytical M	CR
termining Moisture (Oven Filter Aid) Content of Corn Syrup	Unmixed (1954)	Std. Analytical Meth. for De	CR
tical Meth. for Determining Chloride Content of Corn Syrup	Unmixed, Finished Sugar and Other Clarified Starch Hydr	CR	E-14
tical Meth. for Determining Chloride Content of Corn Syrup	Unmixed, Finished Sugar and Other Clarified Starch Hydr	CR	E-15
etermining Moisture (Karl Fischer) Content in Corn Starch	(Unmodified) (1961)	Std. Analytical Meth. for D	CR
Including Leaders and Trailers./	Unperforated and Perforated Photographic Film in Rolls,	ANSI	PH1.10
mination for Internal Insect Infestation in Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chem	AACCH	28-21
, of Analysis of Macroscopic Examination of Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans for Rodent And/O	AACCH	28-10
nal Insect and Rodent Hair Contamination of Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistr	AACCH	28-20
king Flotation Test for Internal Insects in Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistr	AACCH	28-22
Std. Spec. for Properties of	Unpunched Oiled Paper Perforated Tape (1971)	ANSI	X3.29
-Track 200 and 800 cpi, NRZI, and 1600 cpi, P/	Unrecorded Magnetic Tape for Information Interchange (9	ANSI	X3.40
istry) (1962)	Unsaponifiable Matter in Macaroni Products (Cereal Chem	AACCH	30-40
Std. Meth. of Test for Total Bromine Number of	Unsaturated Aliphatic Chemicals (1972) ANSI Z159.2	ASTM	E234
try (1972)	Unsaturation in Polyethylene by Infrared Spectrophotome	ASTM	D3124
1972)	Unstressed Materials in Nitrogen Tetroxide (N ₂ O ₄) (ASTM	F359
Std. Spec. for Steel, Carbon, Strip, Cold Rolled Hard,	Untempered Spring Quality (1973)	ASTM	A680
Std. for Trunnion-Tank Strap,	Unthreaded (1973)	NSA	26
eral Industrial Use (1971) ANSI C57.12	Untreated Carbon Steel Railway Axles for Export and Gen	ASTM	A383
nsi C59.77	Untreated Paper Used for Electrical Insulation (1974) a	ASTM	D202
Std. Meth. of Sampling and Test.	Unvented Gas Fired Infrared Radiant Heaters (1972)	ANSI	Z21.43B
Std. for	Unvented (1974)	ANSI	Z21.11.2
Std. for Gas Fired Room Heaters: Volume II,	Unvulcanized Elastomeric Compounds (1973)	ASTM	D2230
c. for Rubberized Curled Hair for Cushioning Materials for	Upholstery and Bedding Applications (1973) ANSI J8.8	ASTM	D2128
Meth. of Test for Colorfastness of	Upholstery Fabrics to Solvent (Textile) (1973)	ANSI	L24T7
Meth. of Test for Colorfastness of	Upholstery Fabrics to Water (Textile) (1973)	ANSI	L24T6
(1973)	Upholstery Fabrics (Tacked On) (Institutional Textile)	ANSI	L24.1.7
Std. Meth. of Test for Dynamic Water Resistance of Shoe	Upper Leather by the Dow Corning Leather Tester (1970)	ASTM	D2098
Std. Meth. of Test for Dynamic Water Resistance of Shoe	Upper Leather by the Maeser Water Penetration Tester (1	ASTM	D2099
Spec. for Titanium Alloy Bolts and Screws, 6A1-4V,	Upset Headed, Heat Treated, Roll Threaded (1973)	SAE	AMS7461B
tion-Radiology) (1973)	Uptake Measurements Using a Neck Phantom (Medical Radia	ANSI	N44.3
t Neutron Flux by Analysis of Molybdenum -99 Activity from	Uranium -238 Fission (1972)	/Td. Meth. of Test for Fas	ASTM
ances (1970) Ans/	Uranium and Plutonium Concentrations and Isotopic Abund	ASTM	E267
1969) Ans/	Uranium and Plutonium Fuel (Mass Spectrometric Meth.) (ASTM	E244
ANSI N11/	Uranium and Plutonium Fuel (Neodymium-148 Meth.) (1969)	ASTM	E321
n106	Uranium by Controlled Potential Coulometry (1970) ANSI	ASTM	E217
3)	Uranium Dioxide Powder for Use in Nuclear Reactors 197	ASTM	C753
ectrometric, and Spectrochemical Analysis of Nuclear Grade	Uranium Dioxide Powders and Pellets (1972) ANSI N103	ASTM	C696
Std. Meth. of Test for Atom Percent Fission in	Uranium Fuel (Radiochemical Meth.) (1969) ANSI N107	ASTM	E219
Std. for Packaging of	Uranium Hexafluoride for Transport (1971)	ANSI	N14.1
Std. for Analytical Procedures for Accountability of	Uranium Hexafluoride (1972)	ANSI	N15.7

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. for Colorimetric Determination of	Uranium in Aqueous Solutions (1969) ANSI N116	ASTM	E318
Std. for Radiation Protection in	Uranium Mines (Safety) (1973)	ANSI	N13.8
re Technique / Std. Meth. for Spectrochemical Analysis of	Uranium Oxide (U ₃ O ₈) by Gallium Oxide Carrier D-C a	ASTM	E402
Std. for Analytical Procedures for Accountability of	Uranium Tetrafluoride (1972)	ANSI	N15.6
Fast Neutron Flux for Analysis for Barium 140 Produced by	Uranium 238 Fission (1973)	ASTM	E393
Std. for Sodium Determination by the	Uranium 238 Fission (1973)	TAPPI	T623
Meth. of Analysis of	Uranium 238 Fission (1973)	AACCH	46.50
l Chemistry) (1/ Meth. of Xanthryl Test for Analysis of	Urea and Ammonical Nitrogen (Cereal Chemistry) (1965)	AACCH	28.86
meth. of Urease Bromthymol Blue Test Paper for Analysis of	Urea in Cloth Bags and Other Packaging Materials (Cerea	AACCH	28.87
(Cereal Chemistry) (1962) Meth. of Analysis of Residual	Urea in Cloth or Sack Fibers, Whole or Ground Cereal Gr	AACCH	22.90
in Cloth or Sack Fibers, Whole or Ground Cereal/ Meth. of	Urease Activity in Soybean Meals, Soy Flour, Mill Feeds	AACCH	28.87
turated with Gasoline; Methyl Blue and Green; Mineral Oil;	Urease Bromthymol Blue Test Paper for Analysis of Urea	AACCH	28.91
Tent. Meth. of Tension Test. of Solid	Urease Tablets; Xanthryl) (1962) /Sopropyl Alcohol Sa	ASTM	D3196
Std. Spec. for Rigid	Urethane and Other Rubbers (1973)	ASTM	D2341
Std. Meth. of Test. Molded Flexible	Urethane Foam (1972)	ASTM	D2406
td. Spec. for Toluenediisocyanate for Use in Production of	Urethane Foam (1973)	ASTM	D1786
eous China Plumbing Fixtures (Lavatory, Water Closet Bowl,	Urethane Foams (1973) ANSI K65.125	ANSI	A112.19.2
mis/ Ultraviolet Light Examination for Presence of Rodent	Urinal) (1973)	AACCH	28.85
(1973) Std. for Gas Counter Appliances (Coffee Pots and	Urine on Bags and Other Packaging Materials (Cereal Che	ANSI	Z21.31
ansi PH5.17 Rec. Selection and	Urns, Food Dish Warmers, Hot Plates and Griddles, etc.)	STD1	108
Std. for Flowchart Symbols and Their	Usage Guide for Std. Steel Doors (1972)	NMA	MS4
Rec. Pract. for Handling and Proper	Usage in Micrographics (Information Processing) (1973)	NACE	RP-02-73
Std. Spec. for Projector	Usage of Inhibited Oilfield Acids (1973) API Bul D15	ANSI	PH22.10
Test Meth. for Determination of	Usage of 16 mm Motion Picture Film (1973)	TAPPI	UM-3
waste Disposal of Phosphorus-32 and Iodine-131 for Medical	Useful Fiber in Bagasse (Pulp and Paper) (1973)	Rec. for	NCRPM R9
Std. Spec. for Protective Headgear for Vehicular	Users (1951)	ANSI	Z90.1
Std. for Pot, Pan, and	Users (1971)	NSF	26
d. Spec. for Acrylonitrile Butadiene Styrene (ABS) Plastic	Utensil Commercial Spray Type Washing Machines (1970)	St	ASTM D2750
cation and Electrical Wire and Cable (1/ Std. for Plastic	Utilities Conduit and Fittings (1972) ANSI K65.57	NEMA	TC6
Guide for Protective Relaying of	Utilities Duct for Underground Installation for Communi	IEEE	357
d Fork Lift Truc/ Std. for Tires and Rims for Industrial,	Utility-Consumer Interconnections (1973)	TRA	5
Rec. for Electric	Utility and Recreational Type Vehicles, Counter Balance	FMS	13.14
uniform Building Code Std. for Lumber, Timber, Plywood and	Utility Generating Stations (1973)	ICBO	UBCS25.12
Std. for Gas	Utility Pole Preservative Treatment by Pressure Process	ANSI	Z21.33
Metal Industrial	Utilization Equipment in Large Boilers (1971)	CFTMA	W8
ure Vessels (1972) Std. Spec. for Charpy	V-Grooved Wheel Std. (1966)	ASTM	A593
and False Alarm; Use of Equipment, Appliances, Devices and	V-Notch Testing Requirements for Steel Plates for Press	ICBO	UFC*2ART27
orm Code for the Abatement of Dangerous Buildings (Repair,	Vacant Buildings) (1973) /Mmable Materials; Reporting	ICBO	UBC*6
n and Wear Characteristics of Dry Solid Film Lubricants in	Vacate, Rehabilitate, Demolish) (1973) Unif	ASTM	D2716
oy, Heat Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C)	Vacuum and Other Controlled Atmospheres (1971) ANSI Z11	SAE	AMS6305
, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode	Vacuum Arc Remelted (1973) /Gings, and Tubing, Low All	SAE	AMS5862
Std. Meth. of Test. Automotive Air Brake and	Vacuum Arc Remelted (1973) /Plate, Corrosion Resistant	ASTM	D622
performance Requirements for Pipe Applied Atmospheric Type	Vacuum Brake Hose (1973) ANSI S2.10	ASSE	1001
Std. Meth. of Test for Effective Pumping Speed of	Vacuum Breakers (1970)	ASTM	E294
Std. Definition of the Term	Vacuum Chamber Systems (1972)	ASTM	F395
i C33.36.1 Safety Std. for	Vacuum Cleaner (1974)	UL	I017
stant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Induction Plus	Vacuum Cleaning Machines and Blower Cleaners (1973) Ans	SAE	AMS5617A
.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium Quality,	Vacuum Consumable Electrode Melted Solution Heat Treat	SAE	AMS6265D
s (1973) Tent. Rec. Pract. for	Vacuum Consumable Electrode Remelted (1973) /1.2Cr-3	ASTM	D3272
-13.5Co-4.3Mo-3.0Ti-1.4Al) Consumable Electrode or	Vacuum Distillation of Solvents from Solvent Base Paint	SAE	AMS5707D
-13.5Co-4.3Mo-3.0Ti-1.4Al, Consumable Electrode or	Vacuum Induction Melted 1825-1900 Deg. F (996.1-1037.8	SAE	AMS5709B
-13.5Co-4.3Mo-3.0Ti-1.4Al, Consumable Electrode or	Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C) So	SAE	AMS5738C
Stock, Corrosion Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti,	Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C) So	SAE	AMS5617A
uirements for X-Radiation Limits for AC High Voltage Power	Vacuum Induction Plus Vacuum Consumable Electrode Melte	/Q	ANSI C37.85
) (1973) Spec. for Steel Welding Wire,	Vacuum Interrupters Used in Power Switchgear (1972)	SAE	AMS6461E
10-1.20C), Premium Bearing Quality, Consumable Electrode	Vacuum Melted (0.95Cr-0.20V (0.28-0.33C)) (SAE 6130	SAE	AMS5749
matter in Yeast Foods (Cereal Chemistry) (1962)	Vacuum Melted (1973) /Stant, 14.5Cr-4.0Mo-1.2V (1.	AACCH	44.32
semolina; Bread; Feedstuffs, Ground Grains and / Modified	Vacuum Oven Meth. of Analysis of Moisture and Volatile	AACCH	44.40
trochemical Analysis of Carbon and Low Alloy Steel Using A	Vacuum Oven Meth. of Analysis of Moisture in Flour and	ASTM	E415
by the Point to Plane Technique Using an Optical Emission	Vacuum Spectrometer (1971) ANSI Z128.33 /Eth. for Spec	ASTM	E485
isks and Wheels (1970) ANSI G55.15 Std. Spec. for	Vacuum Spectrometer (1973) /Ysis of Blast Furnace Iron	ASTM	A471
sure Vessels (1974)/ Std. Spec. for Quenched and Tempered	Vacuum Treated Alloy Steel Forgings for Turbine Rotor D	ASTM	A508
ine Rotors and Shafts (1974) ANSI G55.14 Std. Spec. for	Vacuum Treated Carbon and Alloy Steel Forgings for Pres	ASTM	A470
tors (1971) ANSI G55.13 Std. Spec. for	Vacuum Treated Carbon and Alloy Steel Forgings for Turb	ASTM	A469
, for Measurement of Volatilization Rates of Lubricants in	Vacuum Treated Electric Steel Forgings for Generator Ro	Std. Meth	ASTM D2715
Meth. of Analysis for Formic, Acetic, Propionic, Butyric,	Vacuum (1971) ANSI Z11.302	AACCH	04.23
(1973) Std. Meth. for	Valeric, Succinic, and Lactic Acids (Cereal Chemistry)	ASTM	D2891
9/ Dwelling Construction Under the Uniform Building Code:	Validation of Results of Process Distillation Analyzers	ICBO	UBC*8.19
(Cereal Chemistry) (1/ Meth. of Analysis for Neutralizing	Valley Flashing (Sheet Metal for Roof Waterproofing) (1	AACCH	02.32
967) Meth. of Analysis of Saponification	Value of Acid Reacting Materials Other Than Phosphates	AACCH	58.50
Std. Meth. of Test for Ester	Value of All Normal Fats and Oils (Cereal Chemistry) (1	ASTM	D1617
us (Cereal Chemistry)/ Meth. of Analysis for Neutralizing	Value of Lacquer Solvents and Thinners (1972)	AACCH	02.33
1962) Meth. of Analysis for Neutralizing	Value of Monocalcium Phosphate; Monohydrate and Anhydro	AACCH	02.34
imeter (1973) Std. Meth. of Test for Gross Calorific	Value of Sodium Acid Pyrophosphate (Cereal Chemistry) (ASTM	D3286
A149.12 Std. Meth. of Test for Coking	Value of Solid Fuel by the Isothermal Jacket Bomb Calor	ASTM	D2416
Rec. for Design	Value of Tar and Pitch (Modified Conradson) (1973) ANSI	ASAE	R282.1
rnal Insulation Rat/ Std. for Schedule of Dielectric Test	Values for Livestock Fallout Shelters (1973)	ANSI	C37.0781
(1971) Std. for Voltage	Values for Outdoor AC High Voltage Circuit Breaker Ext	ANSI	C92.1
Rec. Std. Minimum Acceptance	Values for Preferred Transient Insulation Levels (TIL)	STD1	112
Std. for Measurement of Smell	Values for Steel Doors and Frames (1972)	EIA	RS398
gistration Formats (1974) Std. List of	Values of Transistor Capacitance (1972)	EIA	RS419
) Meth. for Correction of Analytical	Values to Be Used in Semiconductor Device Specs. and Re	AACCH	82.22
Std. Meth. for Establishing Clear Wood Strength	Values to 14.0% Moisture Basis (Cereal Chemistry) (1962	ASTM	D2555
the Assumption of Normality (Employing Individual Observed	Values (1973)	ANSI	N15.15
a Product Use Manual: Grade Selection, Std. Size, Design	Values (1974)	WWPA	*24
western Woods Use Book: Lumber Std., Grading Rules, Design	Std. Assessment of	WWPA	*31

Rec. for Operation of Grimes AB Dry Pipe	Valve Accelerator (1973)	FMS	2-56
Std. Spec. for Steam or	Valve Bronze Castings (1974)	ASTM	B61
n Turbulent Flow (1974)	Valve Capacity Test Procedure for Compressible Fluids I	ISA	S39.4
(1972)	Valve Capacity Test Procedure for Incompressible Fluids	ISA	S39.2
Std. Meth. of Measurement of the A-D Dimension of Aerosol	Valve Dip Tubes (1972)	ASTM	D3089
ems (1973)	Valve for Water Flow Control of Fire Extinguishing Syst	FMS	2-88
1972) /	Valve Operators for Nuclear Power Generating Stations (IEEE	382
	Valve Sizing Equations for Compressible Fluids (1973)	ISA	S39.3
	Valve Sizing Equations for Incompressible Fluids (1972)	ISA	S39.1
	Valve Spring Quality (1971) ANSI G54.4	ASTM	A230
	Valve Systems for Petroleum Industry Use (1973)	/T. Fo	API RP14B
r Design, Installation, and Operation of Subsurface Safety	Valve Type Back Pressure Backflow Preventers for Potabl	ASSE	1015
e Water Supply/	Valve, etc.) (1973) ANSI G17.3	ASTM	A105
bon Steel Forgings for Piping Components (Flange, Fitting,	Valves and Automatic Gas Shutoff Devices for Hot Water	ANSI	Z21.22A
supply Systems (1972)	Valves and Fittings (1973)	ANSI	B16.5
	Valves and Parts for High Temperature Service (1972) an	ASTM	A182
	Valves for Aircraft (Airplane, Helicopter) (1974)	TRA	9
	Valves for All Vehicles Except Aircraft (1974)	TRA	8
	Valves for Anhydrous Ammonia and Liquefied Petroleum (L	UL	125
p) Gas (Other Than Safety Relief) (1/	Valves for Anhydrous Ammonia and LP (Liquid Petroleum)	UL	132
gas (1973)	Valves for Fire Protection Service (1970)	UL	260
	Valves for Fire Protection Service (1973)	UL	262
	Valves for Fire Protection Service (1974)	UL	1091
	Valves for Flammable Liquids and Fuels (1974)	UL	842
	Valves for Gas Appliances (1974)	ANSI	Z21.21
	Valves for LP Gas (1973) ANSI Z217.1	UL	144
	Valves for Petroleum Pipeline Valves (1974)	API	6D
	Valves for Public and Residential Swimming Pools (1969)	NSF	27
	Valves for the Control of Fluids (1973)	UL	429
a, B, C, and D, An/	Valves for Use in Hazardous Locations, Class 1, Groups	UL	1002
rotection Service (1973) ANSI /	Valves for Use in Wet Pipe Sprinkler Systems for Fire P	UL	193
ble Operat/	Valves in Gas Distribution Systems Whose Maximum Allowa	ANSI	B16.33
s (1970)	Valves in Travel Trailers, Camp Cars and Trailer Coache	IAPMO	TSC8
	Meth. of Test for Effective Crimping on Outside Crimped	ASTM	D3076
	Testing Procedures and Maintenance of Steam Safety	FMS	LPD12-59
1	Std. for Flanged Steel Safety Relief	API	526
(1972)	Std. Pract. for Ball	MSS	SP72
	Operational Rec. for Globe Dry Pipe	FMS	2-14
	Std. Pract. for Butterfly	MSS	SP67
	Std. for Backwater	IAPMO	PS8
	nance Instructions for Chlorine Institute Std. Excess Flow	Mainte	CHI 42
	std. for Face-To-Face and End-To-End Dimensions of Ferrous	ANSI	B16.10
	Std. for Steel Butt Welding End	ANSI	B16.34
	Guide Spec. for Specifying: Gate	CSI	15101
	ements for Individual Anti Scald Type Water Shower Control	ASSE	1016
	y General Purpose Industrial Pneumatic Directional Control	Std. Interfaces for 4 Wa	NFLDP T3.21.1
	Safety Std. for Marine Through Hull Fittings and Sea	UL	1121
	Std. for Safety for Constant Level Oil	UL	352
	Gate, Plug, Ball, and Check Valves for Petroleum Pipeline	Spec. for Steel	API 6D
	Forged or Rolled 9% Nickel Alloy Steel Flanges, Fittings,	ASTM	A522
	c. for Alloy Steel Bolting Materials for Pressure Vessels,	ASTM	A320
	Std. Spec. for Gray Iron Castings for	ASTM	A126
ry Use (1973)	Spec. for Subsurface Safety	API	14A
	Rec. for Operation of Crowder Dry Pipe	FMS	2-13
	and Gask/ Spec. for (Oil) Wellhead Equipment (Production	API	6A
	skets; Drilling Through, Multiple Completion, and Flowline	API	6A
	Dry Pipe	FMS	2-27
	c, Butyric, Valeric, Succinic, and Lactic Acids (Cereal /	AACCH	04-23
	flour and Semolina (Cereal Chemistry) (1962)	AACCH	46-32
	Std. for Requirements for Closed	ANSI	MH5.1.1
	Std. Spec. for Manganese	ASTM	A225
	Std. Meth. for Chemical Analysis of Ferrovanadium and	ASTM	E365
	Std. Meth. of Test for Lead and	ASTM	D2787
	td. Spec. for High Strength Low Alloy Structural Manganese	ASTM	A441
	Std. Spec. for High Strength Low Alloy Columbium and/or	ASTM	A572
	and Cold Rolled, High Strength, Low Alloy Columbium and/or	ASTM	A607
	rec. for Construction and Performance Std. for Kitchen and	/Eel Sheet and Strip, Hot	ANSI A161.1
	Std. Rec. Pract. for Selection of	ASTM	C755
	Std. Meth. of Test for Moisture	ASTM	D1653
g) (1968) ANSI MH12.18	Std. Meth. of Test for Water	ASTM	D1251
mh12.17	Std. Meth. of Test for Water	ASTM	D895
eth.) (1973) ANSI Z11.92	Std. Meth. of Test for	ASTM	D1267
1) ANSI Z11.277	Std. Meth. of Test for	ASTM	D2551
) ANSI Z11.44	Std. Meth. of Test for	ASTM	D323
	ilation of Blower and Exhaust Systems for Dust, Stock, and	/He Insta	NFPA 91
	d. for Blower, Fan, and Exhaust System for Dust, Stock and	Uniform Building Code St	1CBO UBCS10-3
	Dry Products (1972)	ASTM	D3079
	(Packaging) (1968) ANSI M/	ASTM	D1276
1964) ANSI MH12.10	Std. Meth. of Test for Water	ASTM	D1008
igh Te/	Std. Meth. for Gravimetric Determination of Water	TAPPI	T464
	Pressure Sensitive Tape Water	PSTC	34
73)	Std. Meth. of Measuring Water	ASTM	D3199
	Pract. for Sampling Atmospheres for Analysis of Gases and	Std. Rec.	ASTM D1605
ge Signal D/	Trial Use Std. Guide on Solid State Devices:	IEEE	351
	Spec. and Test Meth. for Fixed and	IEEE	474
ositioning Nume/	Std. for Interchangeable Perforated Tape	EIA	RS274-B

National Bureau of Standards KWIC Index of Engineering Standards

ment (1974)	Interchangeable Perforated Tape Std.,	Variable Block Format, for Numerically Controlled Equip	NSA	955
1972)	Std. Exposure Time Markings for	Variable Speed Shutters Used in Still Picture Cameras (ANSI	PH3.32
972)	Std. for Punches -	Variable, Angle Head Type and Related Quill Bushings (1	ANSI	B94.38
f (1972)	Std. for Die Buttons,	Variable, Press Fit, Headless and Head Type, Step Relie	ANSI	B94.43
mining pH Content of Corn Syrup, Starch Hydrolyzates and A		Variety of Other Materials (1952) /Cal Meth. for Deter	CR	E48
f Test for Flash Point of Liquids (Paint, Enamel, Lacquer,		Varnish, and Related Products) by Setaflash Crossed Test	ASTM	D3278
Best Meth. for Measurement of Dry Film Thickness of Paint,		Varnish, Lacquer and Related Products - Film Thickness	NCCA	TB-11-4
g, Wrinkling, Loss of Adhesion, or Other Failure of Paint,		Varnish, Lacquer, and Related Organic Coatings on Metal	NCCA	TB-111-1
Std. Definitions of Terms Relating to Paint,		Varnish, Lacquer, and Related Products (1973)	ASTM	D16
td. Meth. for Preparation of Steel Panels for Test. Paint,		Varnish, Lacquer, and Related Products (1973)	ASTM	D609
Rec. for Flammable Liquid Mixing Operations (Paint,		Varnish, Lacquer, Printing Ink, Adhesive, etc.) (1974)	FMS	7-36
iform Fire Code: Application of Flammable Finishes (Paint,		Varnish, Lacquer, Stain, etc.) (1973)	Un	ICBO UFC*2ART14
nsulation (1970) ANSI C59.31	Safety Std. for	Varnished Cloth Wires and Cables (1971) ANSI C33.73	UL	133
for Thermal Aging Characteristics of Electrical Insulating	Std. Meth. of Test.	Varnished Cottonfabrics and Tapes Used for Electrical I	ASTM	D295
of Test for Thermal Degradation of Electrical Insulating		Varnishes Applied Over Film Insulated Magnet Wire (1973)	ASTM	D3251
9.30	Std. Meth. of Test.	Varnishes by the Helical Coil Meth. (1973)	Std. Meth	ASTM D3145
Std. Meth. of Test for Gel Time of Solventless		Varnishes Used for Electrical Insulation (1972) ANSI C5	ASTM	D115
Std. Spec. for Shellac		Varnishes (1972)	ASTM	D3056
Western Woods Use Book: Wood Tanks,		Varnishes (1973)	ASTM	D360
Std. for Safety Tests for Fire Resistance of		Vats, and Pipe (1973)	WWPA	*31-2
si B135./	Safety Std. for Emergency Vault Ventilators and	Vault and File Storage Room Doors (1972) ANSI A153.1	UL	155
installation (1972) ANSI B135./	Safety Std. for Emergency	Vault Ventilating Ports for Wall Installation (1972) an	UL	680
	Mercantile and Bank Safes and	Vault Ventilators and Vault Ventilating Ports for Wall	UL	680
kdwn Voltage of Insulating Oils of Petroleum Origin Using		Vaults (1971) ANSI Se 2.1	UL	609
ermining Free Fatty Acids Content in Corn Oil and to Other		VDE Electrodes (1972) ANSI C59.130	/or Dielectric Brea	ASTM D1816
mber (Wijs Meth.) Content in Corn, Grain Sorghum and Other		Vegetable and Marine Oils and Animal Fats (1965)	/ Det	CR H-22
Meth. of Analysis of Cloud Point in All Edible Animal and		Vegetable Fats and Oils (1966)	/ Determining Iodine Nu	CR H-32
ey Meth. of Analysis of Melting Point of Normal Animal and		Vegetable Fats (Cereal Chemistry) (1967)	AACCH	56-10
eth. of Analysis of Melting Point of All Normal Animal and		Vegetable Fats (Cereal Chemistry) (1967)	Wil	AACCH 58-41
mining Crude Fiber Content in Feedstuffs (Corn) Containing		Vegetable Fats (Cereal Chemistry) (1967)	Capillary M	AACCH 58-40
er Content in Corn and Other Grains, Foodstuffs Containing		Vegetable Material, Corn and Other Grains, Flours, and	CR	G-12
in Scoured Wool (1972) ANSI L14.1/	Std. Meth. of Test for	Vegetable Materials, Flours and Meals (1964)	/Rude Fib	CR A-8
Spec. for Powdered Hand Cleaner (Soap with		Vegetable Matter and Other Alkali Insoluble Impurities	ASTM	D1113
Std. Meth. of Test for Insoluble Ash of		Vegetable Scrubber) (1972T)	ASTM	D3047
Std. Meth. of Test for Water Soluble Matter of		Vegetable Tanned Leather (1970) ALCA B11	ASTM	D2875
flower, Oleic, and Sunflower Seeds; Ground Nuts (Peanuts);		Vegetable Tanned Leather (1970) ALCA B8	ASTM	D2876
for Collision Deformation (Damage) Classification (Highway		Vegetable, Coconut, and Palm Oils (1974)	/Sesame, Saf	NIOP *1
Component Std. for Receiver Dehydrators for		Vehicle Accident) (1972)	Rec. Pract.	SAE J224A
Std. for Recreational		Vehicle Air Conditioners (1967)	IMACA	309
t. Meth., and Test Equipment and R/	Std. for Recreational	Vehicle Air Conditioning Equipment (1974)	ARI	250
afety Std. for Construction, Operation, and Maintenance of		Vehicle Air Conditioning System Rating Definitions, Tes	IMACA	400
Rec. Pract. for Instrumentation for Motor		Vehicle Alarm Systems and Units for Protection Against	UL	904
nditions (1972)	Std. for Motor	Vehicle and Its Component Impact Tests (1971)	SAE	J211A
1972)	Std. for Motor	Vehicle Brake Fluid for Use Under Arctic Atmospheric Co	SAE	J1702D
ormance Requirements and Uniform Test Procedures for Motor		Vehicle Brake Fluid (Used Under Nonarctic Conditions) (SAE	J1703B
ies for Motor Vehicles (1971)	Std. for Recreational	Vehicle Brake Linings (1966)	Minimum Perf	VESC V-3
	Rec. Pract. for Average	Vehicle Cooking Gas Appliances (1972)	ANSI	Z21.57
or Defining Conditions for Evaluating the Compatibility of	Rec. Pract. for Motor	Vehicle Dimensions for Use in Designing Docking Facilit	SAE	J699A
943A	Std. Meth. of Test for Separation of	Vehicle Driver's Eye Range (1972)	SAE	J941C
	Rec. Pract. for Slow Moving	Vehicle from Solvent Type Paints (1973)	ASTM	D2372
	Rec. Pract. for Passenger Car	Vehicle Fuel Tanks and Fill Pipes with Fuel Dispensing	SAE	J398A
	Rec. Pract. for	Vehicle Identification Emblem (1968) ANSI B114.1, SAE J	ASAE	S276.2
	Rec. Pract. for	Vehicle Identification Number Systems (1972)	SAE	J272
	Rec. Pract. for	Vehicle Identification Number Systems (1972)	SAE	J273
	Rec. Pract. for	Vehicle Ignition Switch (1971)	SAE	J259
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Lighting Devices and Components (1972)	SAE	J256A
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Lighting Devices Including Reflex Reflectors (1	SAE	J29
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Manufacturers in Designing for Tire Clearances	TRA	1-13
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Manufacturing Plants (Fire and Wind Hazards at	FMS	7-90
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Noise Sound Level Meters (1972) ANSI S6.1	/Ec.	SAE J184
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle on Grade Parking Performance Requirements (1972)	SAE	J293
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Practices (1974)	/Lated Documentation Practice	ANSI Y14.32.1
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle Type (Lead Acid) Storage Batteries (1972)	/ Do	BCI *1.15
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle (Recreational Type) Connecting Devices and Towi	VESC	V-5
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle (SMV) Identification Emblem (1972)	/Ounting Br	SAE J725D
	Rec. Pract. for Service Performance Requirements for Motor	Vehicle (1974)	Std. Fo	TRA 2
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles and Equipment (1972)	/S) and Falling Object P	SAE J397A
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles Equipped with Disc Brakes (1972)	/Nation of B	SAE J291
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles Except Aircraft (1974)	TRA	8
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles for Roadway Use Over 10,000 Lb. (4500 kg) GVW	SAE	J294
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles with Any Type of Brake System (1972)	/, Multi	SAE J299
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (Construction and Industrial Front End Loaders	SAE	J276
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (SMV) Identification Emblem (1972) SAE J725	ASAE	S277.2
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (Travel and Camping Trailers, Truck Campers, M	NFPA	501C
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1965)	SAE	J852B
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	SAE	J235
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	SAE	J695A
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	Std.	IAPMO TSC19
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	Std. for Waste	IAPMO TSC2
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	Rec. Pract. for Average Vehicle Di	SAE J699A
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1971)	Std. for Pressurized and Non Pressu	IAPMO TSC4
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1972)	IAPMO	TSC14
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1972)	SAE	J196
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1972)	Rec	TTMA RP38
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1972)	/Emountable Rims Intended for Highway	SAE J267
	Rec. Pract. for Service Performance Requirements for Motor	Vehicles (1973)	ASTM	D1469

Handling Chlorine in Tank Motor	Vehicles (1973)	CHI	49
Std. for Lighting Inspection Code for Motor	Vehicles (1973)	SAE	J599C
ornering Without Driving Torque Application, Using Highway	Vehicles (1973) / of Test, Tires for Wet Traction in C	ASTM	F376
uirements for Sealed Beam Headlamp (Light) Units for Motor	Vehicles (1973) /C. Pract. for Service Performance Req	SAE	J32
Burning Heat Appliances for Mobile Homes and Recreational	Vehicles (1973) ANSI A147.1 /Fety Std. for Liquid Fuel	UL	307A
passenger Cars, Station Wagons, and Multipurpose Passenger	Vehicles (1974) /as and Radial Ply Tires and Rims for	TRA	1
d. for Measurement of Electromagnetic Radiation from Motor	Vehicles (20-1000 Mhz) (1972) ANSI C112.1	SAE	J551A
uck, Bus, Trailer, Multipurpose Passenger and Recreational	Vehicles (1974) /lon of Tires (Car, Station Wagon, TR	TRA	X-XI
h Fuel Dispensing Facilities (Passenger Cars, Multipurpose	Vehicles, and Light Duty Trucks) (1971) /Ill Pipes Wit	SAE	J398A
topping Distance of Passenger Cars, Multipurpose Passenger	Vehicles, Buses, Trucks, and Combination Vehicles with	SAE	J299
res and Rims for Industrial, Utility and Recreational Type	Vehicles, Counter Balanced Fork Lift Truck, Boat, Bagga	TRA	5
hting, and Starting) for Passenger Automobiles, Commercial	Vehicles, Golf Car, and Other Diversified Off the Highw	BCI	*1.48
al A/ Std. for Lead Acid Type Storage Batteries for Motor	Vehicles, Motorboats, Tractors, Automotive and Industri	SAE	J537H
Highways (1973/ Std. for Inspection Procedures for Motor	Vehicles, Trailers, and Semitrailers Operated on Public	ANSI	D7.1
Grader, Loader/ Std. for Tires and Rims for Off the Road	Vehicles: Earthmoving, Mining and Logging (Short Haul);	TRA	3
	Vehicular Traffic Control Signal Heads (1970)	ITE	TR1
	Std. for Adjustable Face	ANSI	Z90.1
	Std. Spec. for Protective Headgear for	EIA	RS329-1
m Std. for Land-Mobile Communication Antennas: Part II -	Vehicular Users (1971)	BCI	*1.41
	Vehicular (1972)	BCI	*1.48
	(Vehicular, Ignition, Lighting and Starting) (1972)	ASTM	E494
ger Automobiles, Commercial Vehic/ Storage Battery Spec.	(Vehicular, Ignition, Lighting, and Starting) for Passen	AWPA	M14-72
	Velocity in Materials (1973)	ASQC	RP1
	Velocity Laboratory Corrosion Tests (1972)	UL	751
	Vendee Relationships (Quality Control) (1967)	UL	541
Rec. Pract. for Ethics and Human Relations in Vendor -	Vending and Amusement Machines (1974)	ASQC	RP1
	Vending Machines (1974)	ASQC	RP8
	Vendor-Vendee Relationships (Quality Control) (1967)	ASQC	RP7
	Vendor Product Improvement Program for Quality Control	ASTM	D1038
	Vendor Rating System for Quality Control (1969)	ICBO	UBCS30-1
	Veneer and Plywood (1970) ANSI 07.2	ASTM	D805
	Veneer Application Dampers (1973)	ICBO	UBCS47-14
	Veneer Constructions (1972) ANSI 07.1	ICBO	UBCS47-14
	Veneer Plaster and Gypsum Veneer Plaster (1973)	BIA	*28
	Veneer Plaster (1973)	ICBO	UBC*3-52
	Veneer (Brick, Concrete, Stone, Tile, Metal, Plastic, E	ASTM	D805
	Veneer (Sampling, Test, Finishing, Installation, and De	NWMA	I.S.1
	Veneer, Awnings and Patio Covers, Greenhouses, Canopies	ICBO	UBC*8-12
	Veneer, Plywood, and Other Glued Veneer Constructions (BIA	28
	Veneered Including Hardboard and Plastic Faced Flush Do	IAPMO	IS9
	Veneered Walls (1973)	IAPMO	IS5
	Veneer: New and Existing Frame Construction (Tech. Note	IAPMO	PS17
	Vent Pipe and Fittings (1971)	ASTM	D2661
	Vent Pipe and Fittings (1971)	ASTM	D2665
	Vent Pipe and Fittings (1971) /S and Property Stds. Fo	UL	441
	Vent Pipe and Fittings (1973) ANSI B72.18	ANSI	Z21.44
	Vent Pipe and Fittings (1973) ANSI K65.56	ASSE	1012
	Vent Roof Jacks (1973) ANSI A131.2	ICBO	UMC*7-1
	Vent Wall Furnaces (1973)	ANSI	Z21.50
	Vent (1972) /Performance Requirements for Backflow Prev	ANSI	Z21.51
	Vented Decorative Appliances, and Wall Furnaces, Floor	ICBO	UPC*1-6
	Vented Decorative Gas Appliances (1973)	ANSI	Z21.49
	Vented Fireplaces (1973)	ANSI	Z21.11.1
	Vented Gas Fired Infrared Radiant Heaters (1971)	SMACN	*3
	Vented Systems and Special Wastes (1973)	UL	680
	Vented Wall Furnaces (1972)	NFPA	90A
	Vented (1974)	ICBO	UMC*7
	Ventilating and Air Conditioning Systems (1972)	ACGIH	*1-3
	Ventilating and Processing Systems) (1972)	SNAME	4-14
	Ventilating Ports for Wall Installation (1972) ANSI B13	ACGIH	*1-2
	Ventilating, and Their Combination Duct Systems (1973)	FMS	7-27S
	Ventilating, Cooling, Refrigeration Systems, Incinerato	ACGIH	*1-10
	Ventilation for Heat Control in Industrial Exhaust Syst	ACGIH	*1-4
	Ventilation in a Ship's Cargo Hold During the Use of in	ACGIH	*1-6
	Ventilation in Industrial Exhaust Systems (1974)	ACGIH	*1-9
	Ventilation Requirements for Direct Fired Powder Curing	Rec. AC	*1-8
	Ventilation Systems (1974)	Rec. Prac	*1-7
	Ventilation Systems (1974)	ACGIH	*1-11
	Ventilation Systems (1974)	ACGIH	*1
	Ventilation Systems (1974)	ICBO	UBC*8-3
	Ventilation Systems (1974)	UL	680
	Ventilation, Sanitation, Fire Warning Detector (1973)	UL	705
	Ventilators and Vault Ventilating Ports for Wall Instal	ARI	330
	Ventilators (1972) ANSI C33.89	ICBO	UPC*1-5
	Ventilators (1973)	NFPA	97M
	Venting (1973)	UL	441
	Vents and Heat Producing Appliances (1972)	ICBO	UPC*1-5
	Vents and Vent Roof Jacks (1973) ANSI A131.2	FMS	4430
	Vents and Venting (1973)	UL	525
	Vents Designed to Open Automatically in Case of Fire (1	NFPA	211
	Vents of Storage Tanks for Petroleum Oil and Gasoline (ICBO	UPC*1-13
	Vents (1972) ANSI A52.1	AIOA	C801
	Vents (1973)	ASTM	E77
	Venture Agreement (Form) for Design Professionals (1972		
	Verification and Calibration of Liquid-In-Glass Thermom		

National Bureau of Standards KWIC Index of Engineering Standards

115.1	Std. Meth. of	Verification of Test. Machines (1972) AASHO T67, ANSI Z	ASTM	E4
c Fluid Power Filter Element (1972) ANSI /	Std. Meth. for	Verifying the Collapse / Burst Resistance of a Hydraul	NFLDP	T3.10.8.5
ic Fluid Power Filter Element (1972) ANSI/	Std. Meth. for	Verifying the Flow Fatigue Characteristics of a Hydraul	NFLDP	T3.10.8.7
id Power Filter Element (1972) ANSI B93.23	Std. Meth. of	Verifying the Material Compatibility of a Hydraulic Flu	NFLDP	T3.10.8.6
z115.2	Std. Meth. of Calibration Instruments for	Verifying Time Load Indication of Machines (1974) ANSI	ASTM	E74
3)	Uniform Building Code Std. for Perlite,	Vermiculite and Sand Aggregates for Gypsum Plaster (197	ICBO	UBCS47.3
nt Hairs in Rye Flour (Cereal Chemistry) (1962)	Tween	Versene Meth. of Analysis for Insect Fragments and Rode	AACCH	28-60
dyde; Gasoline; Herwig's, Pancreatin, Tween 80-60% Alcohol,	Alcohol,	Versene, and Sodium Phosphate Solutions; Isopropyl Alco	AACCH	28-91
duction) (1973)	Spec. for	Vertical and Horizontal Emulsion Treaters (Petroleum Pr	API	12L
s of Textile Yarn and Fabric to Crocking (Rubbing) (Rotary		Vertical Crockmeter Meth.) (1972) ANSI L14.212	ASTCC	116
Navigation Systems /	Minimum Operational Characteristics	Vertical Guidance Equipment Used in Airborne Volumetric	RTCA	DO-152
ible Generator/Motors for Pumpe/	Std. for Installation of	Vertical Hydraulic Turbine Driven Generators and Revers	NEMA	MG5.2
	Std. for Numerically Controlled Horizontal and	Vertical Jig Boring Machines (1974)	NSA	963
el Container, Quickly Demountable Universal (Horizontal or		Vertical Mounting), Liquid Withdrawal (1973)	ITA	6A2
Std. Meth. of Test for Impact Resilience of Rubber by	Std. Meth. of Test for Impact Resilience of Rubber by	Vertical Rebound (1974) ANSI J2.31	ASTM	D2632
	Rec. Std. Safety Code for	Vertical Shoring (1968)	SSI	*2
ing Machine-Tracer Controlled Profiling and Contouring		Vertical (1973)	NSA	914
ows for External Applicat/	Spec. for Aluminum Combination	Vertically Sliding or Horizontally Operating Storm Wind	AAMA	1002.8
tent. Spec. for Molds for Forming Concrete Tests Cylinders		Vertically (1973) ANSI A37.95	ASTM	C470
eel Forgings for Seamless Drums, Heads, and Other Pressure		Vessel Components (1970) ANSI G38.7	ASTM	A336
and Tempered Carbon and Alloy Steel Forgings for Pressure		Vessel Components (1973) ANSI G35.21	ASTM	A541
onal Board Inspection Code) Manual for Boiler and Pressure		Vessel Inspectors (1973)	NBBPV	*1
ervice (1972) ANSI /	Std. Spec. for Carbon Steel Pressure	Vessel Plates for Intermediate and Higher Temperature S	ASTM	A515
e (1973) ANSI G35.1/	Std. Spec. for Carbon Steel Pressure	Vessel Plates for Moderate and Lower Temperature Servic	ASTM	A516
chromium-Copper-Nickel-Aluminum Alloy Steel Pressure		Vessel Plates (1972) ANSI G33.3	ASTM	A410
-Nickel Alloy Steel, Quenched and Tempered, for Pressure		Vessel Plates (1973) ANSI G35.22	ASTM	A533
(1972) ANSI G35.16	Std. Spec. for Pressure	Vessel Plates, Alloy Steel 5% Chromium, 0.5% Molybdenum	ASTM	A357
(1972A) ANSI G32.1	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, Chromium Manganese Silicon	ASTM	A202
Tempered (1972A) ANSI G35.11	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, High Strength, Quenched and	ASTM	A517
raging), 18% Nickel (1972A) Ansi/	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, Precipitation Hardening (Ma	ASTM	A538
raging), 12% Nickel (1972A)	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, Precipitation Hardening (Ma	ASTM	A590
1-Cobalt-Molybdenum-Chromi/	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, Quenched and Tempered Nicke	ASTM	A605
9% Nickel (1972A) ANSI G35.20	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, Quenched and Tempered 8 and	ASTM	A553
	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, 36% Nickel (1972)	ASTM	A658
and Tempered (1972A) ANSI G35.3	Std. Spec. for Pressure	Vessel Plates, Alloy Steel, 9% Nickel Double Normalized	ASTM	A353
Temperature Service (1972)	Std. Spec. for Pressure	Vessel Plates, Carbon Manganese, for Moderate and Lower	ASTM	A662
972A) ANSI G35.8	Std. Spec. for Pressure	Vessel Plates, Carbon Steel, High Strength Manganese (1	ASTM	A455
1972A)	Std. Spec. for Pressure	Vessel Plates, Heat Treated, Carbon Manganese Silicon (ASTM	A537
n Data on Sight Glasses for Chemical Processing Equipment		(Vessel) (1974)	FMS	7.3
2/	Std. Spec. for High Strength Steel Plates for Pressure	Vessels for Moderate and Lower Temperature Service (197	ASTM	A612
reated (1972A)	Std. Spec. for Pressure	Vessels Plates, 5% Nickel Alloy Steel, Specially Heat T	ASTM	A645
	Std. Spec. for Control of Gas Hazards on	Vessels (Ships) to Be Repaired (1972) ANSI Z270.1	NFPA	306
spec. for Copper Nickel Alloy Plate and Sheet for Pressure		Vessels (1969) ANSI H52.1	ASTM	B402
Std. Spec. for Carbon Steel Sheets for Pressure		Vessels (1971) ANSI G33.4	ASTM	A414
ultrasonic Inspection of Aluminum Alloy Plate for Pressure		Vessels (1971) ANSI H38.21	ASTM	B548
Rules for Building and Classing Steel		Vessels (1972)	ABS	*5
ec. for Manganese Vanadium Alloy Steel Plates for Pressure		Vessels (1972)	ASTM	A225
ral Requirements for Delivery of Steel Plates for Pressure		Vessels (1972)	ASTM	A20
v-Notch Testing Requirements for Steel Plates for Pressure		Vessels (1972)	ASTM	A593
Std. Spec. for Nickel Alloy Steel Plates for Pressure		Vessels (1972) ANSI G33.1	ASTM	A203
Std. Spec. for Molybdenum Alloy Steel Plates for Pressure		Vessels (1972) ANSI G34.1	ASTM	A204
ec. for Carbon Manganese Silicon Steel Plates for Pressure		Vessels (1972) ANSI G35.14	ASTM	A299
Molybdenum and Its Nickel Alloy Steel Plates for Pressure		Vessels (1972) ANSI G35.15	ASTM	A302
steel Plates, Quenched and Tempered Chromium, for Pressure		Vessels (1972) ANSI G35.18	ASTM	A542
mediate Tensile Strength Carbon Steel Plates for Pressure		Vessels (1972) ANSI G35.2	ASTM	A285
el Plates with Improved Transition Properties for Pressure		Vessels (1972) ANSI G35.7	ASTM	A442
teel Bars and Shapes for Use in Boilers and Other Pressure		Vessels (1972) ANSI G81.29	ASTM	A479
um Alloy Steel Plates, Quenched and Tempered, for Pressure		Vessels (1972A)	ASTM	A543
plate, Sheet, and Strip for Fusion Welded Unfired Pressure		Vessels (1972B) ANSI G81.4	ASTM	A240
td. Rec. Pract. for Surveillance Tests for Nuclear Reactor		Vessels (1973)	ASTM	E185
pec. for Copper Silicon Alloy Plate and Sheet for Pressure		Vessels (1973)	ASTM	B96
c. for Chromium Molybdenum Alloy Steel Plates for Pressure		Vessels (1973) ANSI G35.4	ASTM	A387
t Beam Ultrasonic Examination of Steel Plates for Pressure		Vessels (1973) ANSI G60.2	ASTM	A435
e for in Service Annealing of Water Cooled Nuclear Reactor		Vessels (1974)	ASTM	E509
teel Castings, Heavy Walled, Carbon and Alloy for Pressure		Vessels (1974)	ASTM	A643
acuum Treated Carbon and Alloy Steel Forgings for Pressure		Vessels (1974) ANSI G55.17	ASTM	A508
Std. Spec. for Alloy Steel Bolting Materials for Pressure		Vessels, Valves, Flanges, and Fittings for Low Temperat	ASTM	A320
. for Marine Special Purpose Water Safety Buoyant Devices		(Vest, Jacket, Horseshoe and Ring Buoy) (1973) ANSI Z243	UL	1123
Minimum Operational Characteristics Airborne		VHF Omirange (VOR) Systems (1972)	RTCA	DO-149
Std. Analytical Meth. for Determining		Viability (Sprouting) Content in Corn (1959)	CR	A-24
Perforated Industrial		Vibrating Screens Stds. (1972)	IPA	*2
Code for Shipboard Hull		Vibration Measurements (1969)	SNAME	C-1
its (1972)	Std. Spec. for Measurement of Lateral	Vibration on High Speed Helical and Herringbone Gear Un	AGMA	426.01
8) ANSI MH12.9	Std. Meth. of	Vibration Test for Shipping Containers (Packaging) (196	ASTM	D999
for Low and Medium Speed Stationary Diesel and Gas Engine		Vibration (1972)	ASTM	*1-7
artificial Headbone for the Calibration of Audiometer Bone		Vibrators (1972)	ASTM	S3.13
	Std. Meth. of	Vibratory Cavitation Erosion Test (1972)	ASTM	G32
.7	Std. Meth. of Test for	Vickers Hardness of Metallic Materials (1972) ANSI Z115	ASTM	E92
onversion Tables for Metals (Relationship Between Brinell,		Vickers, Rockwell and Rockwell Superficial, and Knoop H	ASTM	E140
netic Tape Recording (1969)	Rec. Pract. for	Video Alignment Signal Spec. for a Quadruplet Video Mag	SMPTE	RP10
and Reproducers for Audio Record One for 2-In. Quadruplex		Video Magnetic Tape Operating at 15 and 7.5 In./S (1973	ANSI	C98.3
ions of Video, Audio and Tracking Control Records on 2 In.		Video Magnetic Tape Quadruplex Recorded at 15 and 7.5 1	ANSI	C98.6
an Audio Level and Multifrequency Test Tape for Quadruplex		Video Magnetic Tape Recorders Operating at 15 In./S (19	ANSI	C98.8
encies and Deemphasis Characteristics for 2 In. Quadruplex		Video Magnetic Tape Recording (1967)	SMPTE	RP6
. Pract. for Video Alignment Signal Spec. for a Quadruplet		Video Magnetic Tape Recording (1969)	SMPTE	RP10
Rec. Pract. for the Label for 2 In. Quadruplex		Video Magnetic Tape Recordings (1968)	SMPTE	RP26

National Bureau of Standards KWIC Index of Engineering Standards

act. Spec. of Tracking Control Record for 2 In. Quadruplex	Video Magnetic Tape Recordings (1970)	Rec. Pr	SMPTE	RP16
Rec. Pract. for Dimensions of Patch Splices in Two Inch	Video Magnetic Tape (1964)		SMPTE	RP5
o Magnetic Tape Quadruplex Recorded A/ Std. Dimensions of	Video, Audio and Tracking Control Records on 2 In. Vide		ANSI	C98.6
Rec. Pract. for Motorcycle Rear	View Mirrors (1971)		SAE	J268
nd Uniformity in the Graphic Arts (1972) Std. for	Viewing Conditions for the Appraisal of Color Quality a		ANSI	PH2.32
Shrubs; Coniferous and Broadleaf Evergreens; Rose Grades;	Vines and Ground Covers; Fruit Tree Grades; Small Fruit		ANSI	Z60.1
Rec. Installation Spec. for	Vinyl Asbestos and Asphalt Tile Flooring (1973)		RTI	*8
institutional and Industrial Build/ No Wax Maintenance of	Vinyl Asbestos and Asphalt Tile Floors for Commercial.		RTI	*16
, Industrial and Commercial Build/ Std. for Maintenance of	Vinyl Asbestos and Asphalt Tile Floors in Institutional		RTI	*10
Spec. for Self Adhering	Vinyl Asbestos Floor Tile (1972)		RTI	*18
Spec. for	Vinyl Asbestos Floor Tile (1972)		RTI	*2
Rec. Installation Spec. for	Vinyl Asbestos Tile as a Wall Covering (1973)		RTI	*17
pec. for Water Emulsion Floor Polish for Use on Asphalt or	Vinyl Asbestos Tile Floors (1969)		RTI	*6
Spec. for Cleaners for Use on Asphalt and	Vinyl Asbestos Tile Floors (1970)		RTI	*5
t Floor Coverings (Asphalt, Cork, Linoleum, Rubber, Vinyl,	Vinyl Asbestos, Polymeric Poured Seamless, etc.) (1973)		ASTM	F141
ulating Tape (1973) ANSI C59.91 Std. Spec. for	Vinyl Chloride Plastic Pressure Sensitive Electrical in		ASTM	D2301
ulating Tape (/ Std. Spec. for Low Temperature Resistant	Vinyl Chloride Plastic Pressure Sensitive Electrical in		ASTM	D3005
Std. Meth. of Test for Compatibility of Plasticizers in	Vinyl Chloride Plastics Under Compression (1974)		ASTM	D3291
td. Meth. of Test for Volatile Matter (Including Water) of	Vinyl Chloride Resins (1972)		ASTM	D3030
and Essential Information for the Safe Handling and Use of	Vinyl Chloride (1972)	Properties	MCA	SD56
7) Ansi/ Std. Meth. of Test for Quality of Extruded Poly	(Vinyl Chloride) Plastic Pipe by Acetone Immersion) (196		ASTM	D2152
Std. Spec. for Filled Poly	(Vinyl Chloride) (PVC) Sewer Pipe (1972)		ASTM	D2836
tive Covering for Permanent Wall and Ceilings / Spec. for	Vinyl Coated Fabric Coverings for Decorative and Protec		CSI	09951
for Woven Man Made Fiber Tent, Awning, and Canopy Fabrics,	Vinyl Coated or Laminated (Institutional Textile) 1973		ANSI	L24.1.10
ven Tent, Awning, and Canopy Fabrics, Painted, Printed, or	Vinyl Coated (Institutional Textiles) (1973)	/Otton Wo	ANSI	L24.1.1
Test Meth. for Rug Back Floor Staining on	Vinyl Tile (1973)		AATCC	I37
esilient Floor Coverings (Asphalt, Cork, Linoleum, Rubber,	Vinyl, Vinyl Asbestos, Polymeric Poured Seamless, etc.)		ASTM	F141
ctrophotometry (1972) Std. Meth. of Test for	Vinylidene Unsaturations in Polyethylene by Infrared Spe		ASTM	D3124
ining Visual Color Matched to Master Specimen for Fabrics,	Vinyls, Coated Fiberboards, and Other Automotive Trim M		SAE	J361A
Std. Spec. for Zirconium Sponge and Other Forms of	Virgin Metal for Nuclear Application (1973) ANSI N12.1		ASTM	B349
and Curing Characteristics of Rubber by the Shearing Disk	Viscometer (1972) ANSI J7.7 /Th. of Test for Viscosity		ASTM	D1646
sity of Gear Oils at Low Temperatures Using the Brookfield	Viscometer (1972) ANSI Z11.321 /Est for Apparent Visco		ASTM	D2983
meth. of Test for Viscosity of Asphalt with Cone and Plate	Viscometer (1973)	Tent.	ASTM	D3205
, and Operating Instructions for Glass Capillary Kinematic	Viscometers (1972) ANSI Z11.275	Std. Spec	ASTM	D2515
hearing Disk Viscometer (1972) An/ Std. Meth. of Test for	Viscosity and Curing Characteristics of Rubber by the S		ASTM	D1646
Std. Analytical Meth. for Determining Brabender	Viscosity Content in Corn Starch (1968)		CR	B-9
al Chemistry) (1962) Meth. of Analysis of Apparent	Viscosity of Acidulated Flour-Water Suspensions (Cere		AACCH	56-80
Properties (1969) Std. Test Meth. for Apparent	Viscosity of Adhesives Having Shear Rate Dependent Flow		ASTM	D2556
73) Std. Test Meth. for	Viscosity of Adhesives (R1970)		ASTM	D1084
Tent. Meth. of Test for	Viscosity of Asphalt with Cone and Plate Viscometer (19		ASTM	D3205
Std. Meth. of Test for Kinematic	Viscosity of Asphalts (Bitumens) (1974) AASHTO T201		ASTM	D2170
Std. Meth. of Test for Absolute	Viscosity of Asphalts (1966)		ASTM	D2171
Meth. for	Viscosity of Coating Clay Slurry (1972)		TAPPI	T648SU
ANSI K65.183 Std. Meth. of Test for	Viscosity of Epoxy Resins and Related Components (1968)		ASTM	D2393
ookfield Viscometer (197/ Std. Meth. of Test for Apparent	Viscosity of Gear Oils at Low Temperatures Using the Br		ASTM	D2983
1973) Std. Meth. of Test for Apparent	Viscosity of Hot Melt Adhesives and Coating Materials (ASTM	D3236
Std. Meth. of Test for Apparent	Viscosity of Lubricating Greases (1973) ANSI Z11.72		ASTM	D1092
ld Spanking Simulator (1/ Std. Meth. of Test for Apparent	Viscosity of Motor Oils at Low Temperature Using the Co		ASTM	D2602
ulation of Dynamic Vis/ Std. Meth. of Test for Kinematic	Viscosity of Transparent and Opaque Liquids and the Cal		ASTM	D445
Std. Analytical Meth. for Determining Inherent	Viscosity (One Point) Content in Corn Starch (1963)		CR	B-61
nsparent and Opaque Liquids and the Calculation of Dynamic	Viscosity (1972) ANSI Z11.107 /Ematic Viscosity of Tra		ASTM	D445
Std. Meth. of Test for Sag Flow of Highly	Viscous Materials (1968) ANSI K65.180		ASTM	D2730
Rec. Pract. and Stds. for Location and	Visibility of Navigation Lights (Boats) (1972)		ABYC	A16
Std. on Subscriber	Visual Carrier Level (Cable Television) (1970)		NCTA	001B-0670
nyls, Coated Fiberbo/ Std. for Test Meth. for Determining	Visual Color Matched to Master Specimen for Fabrics, VI		SAE	J361A
y for Hospital Signaling and Nurse Call Equipment (Audio /	Visual Communication) (1974)	Std. for Safet	UL	1069
Std. Analytical Meth. for Determining Color	(Visual Comparison) Content of Corn Syrup (1954)		CR	E-18
made Therefrom (1970) ANSI K/ Rec. Pract. for Classifying	Visual Defects in Glass Reinforced Laminates and Parts		ASTM	D2563
mplifier Single Frequency Output for Institutional Audio	Visual Equipment Used Primarily for Speech (1974)	/O a	ANSI	PH7.2
Spec. for Natural Muscovite Block Mica and Thins Based on	Visual Quality (1971) ANSI C59.27	Std.	ASTM	D351
L14.215 Test Meth. for	Visual Rating Meth. of Carpet (Rug) Soiling (1973) ANSI		AATCC	I21
with Sand Abrasive (1970) Test Meth.	Visual Std. for Surfaces of New Steel Airblast Cleaned		NACE	TM-01-70
Meth. of Analysis of	Vital Wheat Gluten (Cereal Chemistry) (1962)		AACCH	38-20
eds (Cereal Chemistry) (1962) Meth. of Analysis of	Vitamin A and Carotene in Enriched Cereals and Mixed Fe		AACCH	86-05
Isions (Cere/ Ultraviolet Absorption Meth. of Analysis of	Vitamin A in Concentrates (Cereal Chemistry) (1962)		AACCH	86-01
Ultraviolet Absorption Meth. of Analysis of	Vitamin A in Dry Vitamin Mixes, Beadlets, Oils, and Emu		AACCH	86-01A
Meth. of Analysis of	Vitamin A in Enriched Flour (Cereal Chemistry) (1967)		AACCH	86-03
(Cereal Chemistry) (19/ Carr-Price Meth. of Analysis of	Vitamin A in Nonfat Dry Milk and Instantized Dry Milks		AACCH	86-02
s (Cereal Che/ Meth. of Analysis of Niacin in Enrichment	(Vitamin and Mineral) Concentrates Used to Enrich Cereal		AACCH	86-49
Microbiological Meth. of Analysis of	Vitamin B12 (Cereal Chemistry) (1962)		AACCH	86-40
Chemical Meth. of Analysis of	Vitamin B6 Complex (Cereal Chemistry) (1962)		AACCH	86-30
Microbiological Meth. of Analysis of	Vitamin B6 Complex (Cereal Chemistry) (1962)		AACCH	86-31
traviolet Absorption Meth. of Analysis of Vitamin A in Dry	Vitamin Mixes, Beadlets, Oils, and Emulsions (Cereal Ch		AACCH	86-01A
t Bowl, Urinal) (1973) Std. for	Vitreous China Plumbing Fixtures (Lavatory, Water Close		ANSI	A112.19.2
(1969) ANSI C59.73 Std. Meth. of Test.	Vitrified Ceramic Materials for Electrical Applications		ASTM	D116
Std. Spec. for Compression Joints for	Vitrified Clay Bell and Spigot Pipe (1972A)		ASTM	C425
Std. Spec. for	Vitrified Clay Liner Plates (1972)		ASTM	C479
Std. Spec. for	Vitrified Clay Paving Brick (1972) ANSI A37.15		ASTM	C7
Std. Spec. for Compression Couplings for	Vitrified Clay Plain End Pipe (1973)		ASTM	C594
Std. Rec. Pract. for Installing	Vitrified Clay Sewer Pipe (1972) ANSI A106.2		ASTM	C12
for Steel Shipping Container Industry Glossary (Packaging,	Vocabulary) (1973)	Std.	ANSI	MH2.18
Std. Meth. of Test for Percent Air	Voids in a Compacted Bituminous Paving Mixture (1973)		ASTM	D3203
Tent. Meth. of Analysis for	Volatile Acid in Wine (Enology) (1972)		ASE	*11
Std. Meth. of Test for	Volatile Content of Aerosol Products (1972)		ASTM	D3072
Std. Meth. of Test for	Volatile Content of Paints (1973)		ASTM	D2369
(1973) Test Meth. for Resin and	Volatile Content, and Flow Properties of Treated Paper		TAPPI	UM-539

National Bureau of Standards KWIC Index of Engineering Standards

rgarine, High Acid Coc/	Meth. of Analysis of Moisture and	Volatile Matter in Fats and Shortenings (Butter, Oleoma	AACCH	44-30
(1973)	Meth. of Analysis of Moisture and	Volatile Matter in Soy Flours (Cereal Chemistry) (1962)	AACCH	44-31
)	Std. Meth. of Test for	Volatile Matter in the Analysis Sample of Coal and Coke	ASTM	D3175
ins (1972)	Vacuum Oven Meth. of Analysis of Moisture and	Volatile Matter in Yeast Foods (Cereal Chemistry) (1962)	AACCH	44-32
	Std. Meth. of Test for	Volatile Matter (Including Water) of Vinyl Chloride Res	ASTM	D3030
orophenol Solutions (1968)	td. Meth. of Test for Trace Quantities of Total Sulfur in	Volatile Organic Liquids (Oxy Hydrogen Combustion Meth.	ASTM	D2747
or Fire Hazard Properties of Flammable Liquids, Gases, and	Tent. Spec. for	Volatile Petroleum Solvent (LPG) for Preparing Pentachl	ASTM	D2605
Glazing Compounds (1973)	Std. Meth. of Test for	Volatile Solids (1973)	Std. F	FMS
i Z11.302	Std. Meth. for Measurement of	Volatility of Oil and Resin Based, Knife Grade, Channel	ASTM	C681
	Meth. of Test for Hydrolytic Stability of Elastomeric	Volatilization Rates of Lubricants in Vacuum (1971) Ans	ASTM	D2715
973)	Safety Std. for All Thermoplastic Type MTW 600	Volcanizates (1972T)	ASTM	D3137
	Std. for Test Procedures for Low	Volt Machine Tool Wires and Cables (1972)	UL	1063
tings, Manufacturing Spec., and Application Guide for High	Volts, 15 Amperes, 2 Pole, 3 Wire (1973)	Voltage AC Power Circuit Breakers Used in Enclosures (1	ANSI	C37.50
in Enclosures (1973) ANSI C37.13	Std. for Low	Voltage Air Switches, Bus Supports, and Switch Accessor	ANSI	C37.32
	Std. for Operating Supply	Voltage Alternating Current Power Circuit Breakers Used	IEEE	20
power Freque/	Std. Meth. of Test for Dielectric Breakdown	Voltage and Frequency of Office Machines (1973)	ANSI	X4.11
for Resistivity of Silicon Epitaxial Layers by the 3 Probe	Std. for Low	Voltage and Strength of Insulating Gases at Commercial	ASTM	D2477
	Std. for Low	Voltage Breakdown Meth. (1972) ANSI Z173.47	/ of Test	ASTM
	Std. for Low	Voltage Cartridge Fuses (1972)	NEMA	FU 1
for Schedule of Dielectric Test Values for Outdoor AC High	Std. for Low	Voltage Cartridge Fuses, 600 Volts or Less (1972)	ANSI	C97.1
otal/	Std. Requirements for Electrical Control of AC High	Voltage Circuit Breaker External Insulation Rated on a	ANSI	C37.0781
hen Rated for Out of Phase /	Std. Meth. for Test. AC High	Voltage Circuit Breakers Rated on a Symmetrical and a T	ANSI	C37.11
rred Ratings for Capacitance Current Switching for AC High	Switching Impulse Voltage Insulation Strength for AC High	Voltage Circuit Breakers Rated on a Symmetrical Basis W	IEEE	417
d. Requirements for Transient Recovery Voltage for AC High	Requirements for Transient Recovery Voltage for AC High	Voltage Circuit Breakers Rated on a Symmetrical Basis (ANSI	C37.0732
plication Guide for Transient Recovery Voltage for AC High	Std. Requirements for Pressurized Components of AC High	Voltage Circuit Breakers Rated on a Symmetrical Basis (IEEE	339
requirements for Capacitance Current Switching for AC High	requirements for Capacitance Current Switching for AC High	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	327
cation Guide for Capacitance Current Switching for AC High	Requirements for External Insulation for Outdoor AC High	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	328
Requirements for External Insulation for Outdoor AC High	age Ratings and Related Required Capabilities for AC High	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	340
ghting Equipment (1973) NEMA SH3	Std. for	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	341
Highway Lighting (1973) EEI TDJ-133	Std. for	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	342
als and Other Electronic Equipment /	Std. for Safety for High	Voltage Circuit Breakers Rated on a Symmetrical Current	IEEE	343
als Subjected to Partial Discharg/	Std. Meth. of Test for	Voltage Circuit Breakers (1971) /ransient Recovery Vol	ANSI	C39.0722
Symmetrical Cu/	Std. Requirements for Transient Recovery	Voltage Classification of Luminaires Used in Roadway Li	EEL	TDJ-133
Symmetric/	Std. Application Guide for Transient Recovery	Voltage Classification of Luminaires Used in Street and	NEMA	SH3
act. Test Meth. and Requirements for Maintenance of Design	Std. Guide for Meth. of Power Factor Measurement for Low	Voltage Components for Television Receiving Appliances	UL	492.3
Breakers Rated O/	Std. Requirement for Switching Impulse	Voltage Endurance of Solid Electrical Insulating Materi	ASTM	D2275
ter Line Voltage Integrally Mounted Thermostats For/	ge Integrally Mounted Thermostats for Electric Heater Line	Voltage for AC High Voltage Circuit Breakers Rated on a	IEEE	327
te Fractions (1971) ANSI Z1/	Std. Meth. for High Ionizing	Voltage for AC High Voltage Circuit Breakers Rated on a	IEEE	328
pulse Condit/	Std. Meth. of Test for Dielectric Breakdown	Voltage in Snowmobile Electrical Systems (1971)	/C. Pr	SAE
e Electrodes/	Std. Meth. of Test for Dielectric Breakdown	Voltage Inductive Test Currents (1972) ANSI C37.26	IEEE	330
lication Recommendations, and Related Requirements for Low	Safety Requirements for X-Radiation Limits for AC High	Voltage Insulation Strength for AC High Voltage Circuit	IEEE	339
e/	Schedules of Preferred Transient Recovery	Voltage Integrally Mounted Thermostats for Electric Hea	NEMA	DC 13
c High Voltage/	Std. for Decade Transformer Dividers	Voltage Integrally Mounted Thermostats for Electric Hea	NEMA	DC 13
s (TIL) (1971)	Std. for	Voltage Mass Spectrometric Analysis of Gas-Oil Satur	ASTM	D2786
rical Insulation (1973)	Std. Meth. of Test for High	Voltage of Insulating Oils of Petroleum Origin Under Im	ASTM	D3300
	Std. for Residential Controls for Low	Voltage of Insulating Oils of Petroleum Origin Using Vd	ASTM	D1816
receptacles, Locking Grounding Type, Specific Purpose, 277	Dimensions of Plugs and Receptacles: Specific Purpose 277	Voltage Power Circuit Breakers and AC Power Circuit Pro	ANSI	C37.16
Dimensions of Plugs and Receptacles: Specific Purpose 277	d. Requirements for Load Tap Changing Transformers 138,000	Voltage Power Vacuum Interrupters Used in Power Switchg	ANSI	C37.85
d. Requirements for Load Tap Changing Transformers 138,000	quirements for Overhead Distribution, Transformers, 67,000	Voltage Ratings and Related Required Capabilities for a	ANSI	C39.0722
ber Insu/	Std. for Electrical Power Cables Rated 0-35,000	(Voltage Type) (1972)	ANSI	C100.1
opolylene-Ru/	Std. for Electrical Power Cables Rated 2000	Voltage Values for Preferred Transient Insulation Level	ANSI	C92.1
	Std. for Safety for Automatic Ice Makers (600	Voltage, Low Current, Dry Arc Resistance of Solid Elect	ASTM	D495
	Std. for Low Voltage Cartridge Fuses, 600	Voltage, Wall Mounted Room Thermostats (1972)	NEMA	DC 3
Electrically Operated Photographic Equipment Rated at 300	porative Cooler, and Air Filtering Appliances Rated at 600	Volts AC, 15 Amperes, 2 Pole 3 Wire (1973)	/Plugs and	ANSI
tric Heating Appliances (Portable Fixed and Stationary 600	betatron Synchrotron Radiations Up to 100 Million Electron	Volts AC, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding	ANSI	C73.77
e with Ethylene-Propylene-Rubber Insulation, 2001-5000	std. Dimensions of Plugs and Receptacles, Locking Type 125	Volts AC, 30 Amperes, 2 Pole, 3 Wire Locking, Grounding	ANSI	C73.78
nd Receptacles, Midget Locking Type, Specific Purpose, 125	Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts and Below, 3750 Through 30,000/40,000/50,000 kVA	ANSI	C57.12.30
Dimensions of Plugs and Receptacles: Specific Purpose 250	ceptacles, Midget Locking Type, Specific Purpose, 125/250	Volts and Below: 500 kVA and Smaller (1971)	Std. Re	ANSI
Dimensions of Plugs and Receptacles: Specific Purpose 250	td. Dimensions of Plugs and Receptacles, Locking Type, 250	Volts and Having Ozone Resistant Ethylene Propylene Rub	NEMA	WC8
Dimensions of Plugs and Receptacles: Specific Purpose 250	Dimensions of Plugs and Receptacles: Specific Purpose 125	Volts and Less and Having Ozone Resistant Ethylene-Pr	NEMA	WC8/1
Dimensions of Plugs and Receptacles: Specific Purpose 125	Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts or Less Rating) (1974)	UL	563
Dimensions of Plugs and Receptacles: Specific Purpose 125	Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts or Less (1972)	ANSI	C97.1
Dimensions of Plugs and Receptacles: Specific Purpose 480	Dimensions of Plugs and Receptacles: Specific Purpose 600	Volts or Less (1974)	UL	122
ensions of Plugs and Receptacles: Specific Purpose 120/208	ensions of Plugs and Receptacles: Specific Purpose 277/480	Volts or Less) (1972) ANSI C33.54	/Er, Humidifier, Eva	UL
ensions of Plugs and Receptacles: Specific Purpose 277/480	ensions of Plugs and Receptacles: Specific Purpose 347/600	Volts or Less) (1972) C33.11	Safety Std. for Elec	UL
ensions of Plugs and Receptacles: Specific Purpose 120/208	ensions of Plugs and Receptacles: Specific Purpose 277/480	Volts (1954)	Rec. for Protection Against	NCRPM
ensions of Plugs and Receptacles: Specific Purpose 277/480	ensions of Plugs and Receptacles: Specific Purpose 347/600	Volts (1973) IPCEA S68-516	/Ctor Electrical Power Cabl	NEMA
		Volts, 15 Amperes, 2 Pole, 1 Wire (1973)	ANSI	WC8/7
		Volts, 15 Amperes, 2 Pole, 2 Wire (1973)	/S of Plugs a	ANSI
		Volts, 15 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.29
		Volts, 15 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.74
		Volts, 15 Amperes, 3 Pole, 3 Wire (1973)	/ Plugs and R	ANSI
		Volts, 20 Amperes 3 Phase, 3 Pole, 4 Wire Locking, Grou	ANSI	C73.30
		Volts, 20 Amperes, 2 Pole, 2 Wire (1973)	ANSI	C73.85
		Volts, 20 Amperes, 2 Pole, 2 Wire (1973)	Std.	ANSI
		Volts, 20 Amperes, 2 Pole, 2 Wire (1973)	Std. for	ANSI
		Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.69
		Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.72
		Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.75
		Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.79
		Volts, 20 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.81
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.104
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.106
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.108
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.90
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.92
		Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.94

Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.101
Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.99
Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts, 20 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Gro	ANSI	C73.87
ensions of Plugs and Receptacles: Specific Purpose 125/250	Volts, 20 Amperes, 3 Pole, 3 Wire Locking Type (1973)	ANSI	C73.96
ensions of Plugs and Receptacles: Specific Purpose 125/250	Volts, 20 Amperes, 3 Pole, 4 Wire Locking, Grounding Ty	ANSI	C73.83
Dimensions of Plugs and Receptacles: Specific Purpose 125	Volts, 30 Amperes, 2 Pole, 2 Wire (1973)	Std.	C73.70
Dimensions of Plugs and Receptacles: Specific Purpose 125	Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.73
Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.76
Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.80
Dimensions of Plugs and Receptacles: Specific Purpose 600	Volts, 30 Amperes, 2 Pole, 3 Wire Locking, Grounding Ty	ANSI	C73.82
ensions of Plugs and Receptacles: Specific Purpose 120/208	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.105
ensions of Plugs and Receptacles: Specific Purpose 277/480	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.107
ensions of Plugs and Receptacles: Specific Purpose 347/600	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire Locking	ANSI	C73.109
ensions of Plugs and Receptacles: Specific Purpose 120/208	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.91
ensions of Plugs and Receptacles: Specific Purpose 277/480	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.93
ensions of Plugs and Receptacles: Specific Purpose 347/600	Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire Locking,	ANSI	C73.95
Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.100
Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.102
Dimensions of Plugs and Receptacles: Specific Purpose 600	Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire Locking Type	ANSI	C73.103
Dimensions of Plugs and Receptacles: Specific Purpose 250	Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Gro	ANSI	C73.86
Dimensions of Plugs and Receptacles: Specific Purpose 480	Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Gro	ANSI	C73.88
Dimensions of Plugs and Receptacles: Specific Purpose 600	Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire Locking, Gro	ANSI	C73.89
ensions of Plugs and Receptacles: Specific Purpose 125/250	Volts, 30 Amperes, 3 Pole, 3 Wire, Locking Type (1973)	ANSI	C73.97
ensions of Plugs and Receptacles: Specific Purpose 125/250	Volts, 30 Amperes, 3 Pole, 4 Wire Locking, Grounding Ty	ANSI	C73.84
ote and Coal Tar (R1970)	Volume and Specific Gravity Correction Tables for Creos	ASTM	D347
1973) ANSI Z106.1	Volume and Weight of Industrial Aromatic Hydrocarbons (ASTM	D1555
	Volume I, Type I, Gas Clothes Dryers (1972)	ANSI	Z21.5.1
	Volume I, Vented (1974)	ANSI	Z21.11.1
	Volume II, Type 2 (1974)	ANSI	Z21.5.2
	Volume II, Unvented (1974)	ANSI	Z21.11.2
utomatic Storage Type (1974)	Volume III, Circulating Tank, Instantaneous and Large a	ANSI	Z21.10.3
s (1973)	Volume Nonvolatile Matter in Clear or Pigmented Coating	ASTM	D2697
istry) (1962)	Volume of Creams, Cake Batters, and Icings (Cereal Chem	AACCH	72-10
r) (1973)	Volume of Small Specimen (Hg Pycnometer) (Pulp and Pape	TAPPI	UM-18
	Volume Percent of Physical Components of Coal (1972)	ASTM	D2799
	Volume Resistivity of Conductive Adhesives (1972)	ASTM	D2739
	Volume Resistivity of Glass (1972)	ASTM	C657
	Volume Shrinkage of Latex Sealing Compounds (1972)	ASTM	C733
	Volumeter (1970) ANSI H9.15	ASTM	B329
	Volumetric Batching and Continuous Mixing (1973)	ASTM	C685
al Chemistry) (1962)	Volumetric Bromine Meth. of Analysis of Pentosans (Cere	AACCH	52-10
on: Schoorl's Reduction Table (Cereal Chemistry) (1962)	Volumetric Copper Reduction Meth. for Sugar Determinati	AACCH	80-69
ad (Cereal Chemistry) (1962)	Volumetric Meth. of Analysis of Chlorides in Ash of Bre	AACCH	40-31
oughs (Cereal Chemistry) (1962)	Volumetric Meth. of Analysis of Diastatic Activity of D	AACCH	22-14
Feedstuffs (Cereal Chemistry) (1962)	Volumetric Meth. of Analysis of Phosphorus in Feeds and	AACCH	40-58
	Volumetric Navigation Systems (1972)	/M Operational Ch	RTCA DO-152
	Voluntary Product Stds. (1973)	USC	PS0
2)	Voluntary Safety Std. for High Chairs (Children's) (197	JFMA	*1
	(Von Alftan Shive Analyzer) (1973)	TAPPI	UM-241
uency Range of 108/	VOR Receiving Equipment Operating Within the Radio Freq	RTCA	DO-153
imum Operational Characteristics Airborne VHF Omrange	(VOR) Systems (1972)	RTCA	DO-149
Std. Rec. Pract for Preparation of Pieces from Rubber	Vulcanizates Other Than Std. Test Sheets (1973)	ASTM	D3183
	Vulcanizates Resulting from Immersion in Liquids (1972)	ASTM	D471
td. Meth. of Test for Mechanical Properties of Elastomeric	Vulcanizates Under Compressive or Shear Strains by the	ASTM	D945
ansi C59.78	Vulcanized Fiber Used for Electrical Insulation (1971)	ASTM	D619
	Vulcanized Rubber by the Oven Meth. (1967) ANSI J5.1	ASTM	D573
nsi J4.1	Vulcanized Rubber by the Oxygen Pressure Meth. (1973) a	ASTM	D572
	Vulcanized Rubber to Metal (1973)	ASTM	D429
	Vulcanized Rubber to Steel Cord (1973)	ASTM	D2229
	Vulcanized Rubber (Friction Test) (1970) ANSI J3.1	ASTM	D413
	Vulcanized Rubber (1973)	ASTM	D624
	Vulcanized Test Sheets (1973)	/D. Materials, Equipment	ASTM D3182
	Wafers and Metallization Thickness by Multiple Beam Int	ASTM	F388
	Wafers (1973)	/Length of Peak Photoluminescence and T	ASTM F358
r Determining Specific Weight, Durability and M/	Wafers, Pellets and Crumbles-Definitions and Meth. Fo	ASAE	S269.2
st Proc. for Determining the Load Carrying Ability of Farm	Wagon Running Gear (1973)	Std. Te	ASAE S360T
ons and Terms Used in the Selection of Tires (Car, Station	Wagon, Truck, Bus, Trailer, Multipurpose Passenger and	TRA	X-X1
Dimensions for Compatible Operation of Forage Harvesters,	Wagons and Blowers (1972)	Std.	ASAE S328.1T
for New Tires for Passenger Cars and Station	Wagons (1965)	VESC	V-1
cedures for Retreaded Tires for Passenger Cars and Station	Wagons (1966)	/Mance Requirements and Uniform Test Pro	VESC V-2
for Hitch and Box Dimensions for Agricultural (Farm) Grain	Wagons (1972)	Rec.	ASAE R239
and Radial Ply Tires and Rims for Passenger Cars, Station	Wagons, and Multipurpose Passenger Vehicles (1974)	/as	TRA 1
Brick in Landscape Architecture Terraces and	Walks (Tech. Notes) (1966)	BIA	29
lding Code: Elevators, Dumbwaiters, Escalators, and Moving	Walks (1973)	Uniform Bui	ICBO UBC*3.51
ct. for the Inspection of Elevators, Escalators and Moving	Walks (inspectors Manual) (1973)	Std. Pra	ANSI A17.2
	Wall and Ceiling Coverings (1973)	ICBO	UBC*3.47
	Wall and Ceilings (1969)	/for Vinyl Coated Fabric Cove	CSI 09951
ings for Decorative and Protective Covering for Permanent	Wall and Floor Surfaces (1971)	CSI	07140
Spec. for Metal Oxide Waterproofing for Below Grade	Wall and Perforated Pipe for General Drainage (Land Rec	ASTM	D2311
lamation, Curtain and B/	Wall Bituminized Fiber Drain and Sewer Pipe (1973) ANSI	ASTM	D1862
A176.2	Wall Bituminized Fiber Perforated Pipe for Agricultural	ASTM	D2417
, Land, and General Drainage (1/	Wall Bituminized Fiber Perforated Pipe for Airport and	ASTM	D2418
roadwork Drainage (1973)	Wall Buildings (Tech. Notes) (1969)	BIA	16A
Fire Resistance Requirements Relating to Brick Bearing	Wall Coilable Polyethylene Electrical Plastic Duct (197	NEMA	TC 7
2)	Wall Covering (1973)	RTI	*17
	Wall Design and Construction (1965)	Re	ACI 65-37

National Bureau of Standards KWIC Index of Engineering Standards

Contemporary Bearing Wall Example of Shear	Wall Design (Tech. Notes) (1964)	BIA	24D
Contemporary Bearing	Wall Detailing (Tech. Notes) (1968)	BIA	24C
Contemporary Bearing	Wall Detailing (Tech. Notes) (1968)	BIA	24C
Contemporary Bearing	Wall Example of Shear Wall Design (Tech. Notes) (1964)	BIA	24D
Dwelling Construction Under the Uniform Building Code:	Wall Framing and Weather Protection (1973)	ICBO	UBC*8-10
Std. for Gas Fired Gravity and Fan Type Vented	Wall Furnaces (1972)	ANSI	Z21.49
or Gas Fired Gravity and Fan Type Sealed Combustion System	Wall Furnaces (1972)	Std. F	ANSI Z21.44A
Std. for Gas Fired Gravity and Fan Type Direct Vent	Wall Furnaces (1973)	ANSI	Z21.44
1 Code: Requirements for Vented Decorative Appliances, and	Wall Furnaces, Floor Furnaces, and Unit and Room Heater	ICBO	UMC*7-1
mergency Vault Ventilators and Vault Ventilating Ports for	Wall Installation (1972) ANSI B135.1	/Afety Std. for E	UL 680
Std. for Brazed Double	Wall Low Carbon Steel Tubing (1972)	SAE	J527B
Std. for Residential Controls for Low Voltage,	Wall Mounted Room Thermostats (1972)	NEMA	DC 3
Safety Requirements for Floor and	Wall Openings, Railings, and Toeboards (1973)	ANSI	A12.1
Std. Meth. of Test for Efflorescence of Interior	Wall Paints (1973)	ASTM	D1736
Quality Stds. for Flush	Wall Paneling (Architectural Woodwork) (1973)	AWI	*1-500A
Quality Stds. for High Pressure Laminate Flush Type	Wall Paneling (Architectural Woodwork) (1973)	AWI	*1-500B
Quality Stds. for Stile and Rail	Wall Paneling (1973)	AWI	*1-500C
Design Guide for Wood Composition Board	Wall Panels (1973)	HPMA	CB-SG-73
disposal Fields (1973) ANSI A17/	Wall Perforated Bituminized Fiber Pipe for Septic Tank	ASTM	D2313
Std. for Rigid Polyvinyl Chloride (PVC) Plastic	Wall Siding (1972)	USC	PS55
Std. Test. Procedure for Measuring	Wall Thicknesses of Composite Cans, Tubes and Cores (19)	CCTI	CT101
74) niform Building Code Std. for Structural Clay Load Bearing	Wall Tile and Std. Meth. of Sampling and Test. Structur	ICBO	UBCS24-8
Structural Clay	Wall Tile (Tech. Notes) (1966)	BIA	22A
orm Building Code Std. for Structural Clay Nonload Bearing	Wall Tile (1973)	Unif	ICBO UBCS24-9
Contemporary Bearing	Wall Types and Properties (Tech. Notes) (1969)	BIA	24H
Contemporary Bearing	Wall (For High Buildings) (Tech. Notes) (1970)	BIA	24
Engineered Design of the Contemporary Bearing	Wall (Tech. Notes) (1966)	BIA	24B
(Acoustics) in Wood Building Construction (Floor, Ceiling,	Wall (1972)	Rec. for Sound Control	WWPA *27
e: Solid, Grouted, Reinforced Grouted, Hollow Unit, Cavity	Wall, and Stone Masonry (1973)	/E Uniform Building Cod	ICBO UBC*8-11
d. for Airborne Sound Insulation Field Test of Partitions	(Wall, Ceiling, Floor, and Floor-Ceiling Assemblies) I	ICBO	UBCS35-3
of Steel Framing Members to Receive Screw Attached Gypsum	Wallboard and Backing Board (1971)	ANSI	A97.2
the Uniform Building Code: Plastering and Installation of	Wallboard Lathing (1973)	Dwelling Construction Under	ICBO UBC*8-14
Uniform Building Code Std. for Gypsum	Wallboard Tape and Joint Compound (1973)	ICBO	UBCS47-5
Std. Spec. for Adhesives for Fastening Gypsum	Wallboard to Wood Framing (1973)	ASTM	C557
form Building Code Std. for Adhesives for Fastening Gypsum	Wallboard to Wood Framing (1973)	Uni	ICBO UBCS47-2
Uniform Building Code Std. for Gypsum	Wallboard (1973)	ICBO	UBCS47-10
Dwelling Construction Under the Uniform Building Code:	Wallboard (1973)	ICBO	UBC*8-16
Std. Spec. for Gypsum	Wallboard (1973) ANSI A69.1	ASTM	C36
rbines (1974)	Walled Carbon and Low Alloy Steel Castings for Steam tu	ASTM	A356
Std. Spec. for Heavy	Walled Tube Sampling of Soils (1974)	ASTM	D1587
6.19 Std. Meth. for Thin	Walled (4 1/2 to 12 In.) Steel Castings (1972) ANSI Z16	ASTM	E280
Std. Reference Radiographs for Heavy	Walled, Carbon and Alloy for Pressure Vessels (1974)	ASTM	A643
Std. Spec. for Steel Castings, Heavy	Walls and Ceiling Finish (1973)	ICBO	UBC*3-42
Uniform Building Code: Interior	Walls for 1 Story Buildings (Tech. Notes) (1966)	BIA	26A
Construction Details, 6 In. Brick and Tile	Walls (In Resisting Lateral Forces) (Tech. Notes) (1968)	BIA	17L
4 In. Reinforced Brick Masonry Curtain and Panel	Walls (Tech. Notes) (1961)	BIA	4
Heat Transmission Coefficients of Brick and Tile	Walls (Tech. Notes) (1961)	BIA	7
Dampproofing and Waterproofing Masonry	Walls (Tech. Notes) (1962)	BIA	13
Ceramic Glazed Brick Facing for Exterior	Walls (Tech. Notes) (1964)	BIA	21
Structural Clay Insulated Cavity	Walls (Tech. Notes) (1965)	BIA	17E-G
Reinforced Brick Masonry Retaining	Walls (Tech. Notes) (1965)	BIA	21A
Brick and Tile Cavity	Walls (Tech. Notes) (1965)	BIA	7B
Moisture Control in Brick and Tile	Walls (Tech. Notes) (1966)	BIA	25
Brick and Tile Metal Tied	Walls (Tech. Notes) (1966)	Structural Clay (Properly	BIA *26
constructed Masonry) Insulated Cavity 6 In. Brick and Tile	Walls (Tech. Notes) (1968)	BIA	29A
Brick in Landscape Architecture Garden	Walls (Tech. Notes) (1969)	BIA	4A
Calculation of Heat Gain Through Opaque	Walls (1969)	AWPI	*4
Improved Std. Designs for Pressure Treated Timber Crib	Walls (1973)	TCA	150
Recommendation for Installation of Ceramic Tile Bathtub	Walls (1973)	TCA	201-208.1
Recommendation for Installation of Interior Ceramic Tile	Walls (1973)	TCA	209-210
Recommendation for Installation of Exterior Ceramic Tile	Walls (1973)	Unif	ICBO UBC*3-29
orm Building Code: Excavations, Foundations, and Retaining	Walls (1973)	Dwell	ICBO UBC*8-12
ing Construction Under the Uniform Building Code: Veneered	Walls (1973)	Dwelling Construction	ICBO UBC*8-5
under the Uniform Building Code: Foundations and Retaining	Walls (1973)	Weste	WWPA *31-5
rn Woods Use Book: Sound Control (Acoustics) in Buildings,	Walls, and Floors (1973)	BIA	7C
Moisture Control in Brick and Tile	Walls, Condensation (Tech. Notes) (1965)	ICBO	UBCS35-1
nd Transmission Class (Stc) of Building Partitions Such as	Walls, Floor-Ceiling Assemblies, Doors, and Other Spa	TCA	400-600
Recommendation for Renovation of Interior Ceramic Tile	Walls, Floors, and Stairs (1973)	BIA	33
Structural Design of Serpentine	Walls, Non Loadbearing (Tech. Notes) (1968)	ASHRA	45
Std. for Meth. of Test. for Rating Nonresidential	Warm Air Heaters (1972)	NFPA	90B
si B144.3 Std. for Installation of Central	Warm Air Heating and Air Conditioning Systems (1973) an	Std. F	ANSI Z21.31
or Gas Counter Appliances (Coffee Pots and Urns, Food Dish	Warmers, Hot Plates and Griddles, etc.) (1973)	ICBO	UBC*8-3
niform Building Code: Light, Ventilation, Sanitation, Fire	Warning Detector (1973)	ASAE	S277.2
nd Socket for Agricultural (Farm) and Industrial Equipment	Warning Lamp and Slow Moving Vehicles (SMV) Identificat	SAE	J725D
tification Emb/	Warning Lamp (Light) and Slow Moving Vehicle (SMV) Iden	ASAE	S307.1
l (Farm) Equipment (1972)	Warning Lamp (Light) for Remote Mounting on Agricultura	ITE	*7
Std. for Flashing	Warning Lights (1971)	UL	985
Std. for Flashing and Steady Burn Barricade	Warning System Units (1973)	NSA	1091
Std. for Safety of Household Fire	Warning (1972)	ASTM	D1376
Std. for Streamer Assembly,	Warp Knit Fabrics (1964) ANSI L14.284	ASTM	C485
Std. Meth. of Test.	Warpage of Ceramic Tile (1973)	ASTM	C154
Std. Meth. for Measuring	Warpage of Refractory Brick and Tile or Deviation from	ANSI	L24.4.12
a Plane Surface (1972)	Wash-Whites 190 Deg. F, Colors 160 Deg. F Maximum Hot	ANSI	L24.4.13
utional and Industrial Use Garments (Clothing), Commercial	Wash-Whites (With Chlorine Bleach) 190 Deg. F, Colors	AATCC	88C
nts (Clothing), 100% Man Made or Blend Fabrics, Commercial	Wash and Wear Items (Clothing) After Home Laundering (1	AATCC	88B
973) ANSI L14.17/	Wash and Wear Items (Textile / Clothing) After Home Lau	ANSI	L24.3.6
ndering (1973) Ans/	Washable Uniform Fabrics for Men and Women (Heavy Duty)		
(Institutional /			
Std. Performance Requirements for Woven			

al Textile) (197/	Std. Performance Requirements for Woven	Washable Uniform Fabrics for Men and Women (Institution	ANSI	L24.3.5
	Std. for	Washer-Flush Type Finishing (1973)	NSA	390
Safety Std. for Electric Home Laundry Equipment (Clothes	Rec. Pract. for Electric Windshield	Washer and Dryer) (1972) ANSI C33.13	UL	560
	Rec. Pract. for Passenger Car Windshield	Washer Switch (1971)	SAE	J234
	Std. for Countersunk Type Finishing	Washer Systems (1972)	SAE	J942B
	Std. for Tab Type	Washer (1973)	NSA	391
	Std. for 100 Deg. Dimpled	Washer (1973)	NSA	460
	Std. for Sealing	Washer (1974)	NSA	1169
	Std. for Nonmagnetic Spring Lock	Washer (1974)	NSA	1598
ance Evaluation Procedure for Household (laundry, Clothes)	Washer (1974)	Washer (1974)	NSA	1640
operated and Commercial Clothes Washing Equipment (Laundry	Washer (1971) ANSI Z224.1	Std. Perform	AHAM	HLW-1
Std. for Nut-Self Locking, Extended	Washer (1974)	Std. for Safety for Electric Coin	UL	1206
	Washer, Double Hexagon, 220 KSI, 450 Deg. F (1973)		NSA	1758
	Washer, Plain and CSK, 1200 Deg. F (1973)		NSA	1587
	Washer, Self Aligning, 450 and 800 Deg. F (1973)		NSA	1727
	Washer, Shear Type, 450 and 800 Deg. F (1973)		NSA	1726
974)	Std. for Pan Head Screw and Assembled	Washers-Electrical Terminal Attachment (Preferred) (1	NSA	720
	h. of Test, for Helical Spring and Carbon Steel Tooth Lock	Washers (1971) ANSI G38.6	ASTM	A325
rm Building Code Std. for High Strength Steel Bolts, Nuts,		Washers (1972)	ANSI	B18.21.1
ander, Scraper, Tile Remover, Rug Shampooer, Rug and Floor		Washers, and Bolted Parts (1973)	ICBO	UBCS27-7
(Connectors, Bolts, Lag Screws, Plates, Nails and Spikes,		Washers, etc.) (1974)	UL	561
astness of Textiles to Accelerated Domestic and Commercial		Washers, Pins, Dowels, Joints, Split Rings and Framing	WWPA	*31-1
for Colorfastness of Cotton and Linen Textiles to Combined		Washing and Laundering (1972) ANSI L14.81	AATCC	61
est Meth. for Colorfastness of Dyed or Printed Textiles to		Washing and Shrinkage: Rapid Control Test (1969)	AATCC	72
r Safety for Electric Coin Operated and Commercial Clothes		Washing at 105 Deg. F: Rapid Control Test (1969)	AATCC	68
Std. for Pot, Pan, and Utensil Commercial Spray Type		Washing Equipment (Laundry Washer) (1974)	UL	1206
na (Cereal Chemistry) (1967)		Washing Machines (1970)	NSF	26
na (Cereal Chemistry) (1962)		Washing Meth. of Analysis of Gluten in Flour and Semoli	AACCH	38-10
	Machine	Washing Meth. of Analysis of Gluten in Flour and Semoli	AACCH	38-11
	Test Meth. for Shampooing:	Washing of Textile Floor Coverings (Rug, Carpet) (1972)	AATCC	138
8	Test Meth. for Colorfastness of Textiles to Light and	Washing: Alternate Sunlight Exposure (1965) ANSI L14.11	AATCC	83
	Test Meth. for Colorfastness to	Washing: Characterization of Textile Colorants (1972)	AATCC	36
nsi Z11.124	Std. Meth. of Test for Water	Washout Characteristics of Lubricating Greases (1973) a	ASTM	D1264
reational Vehicles (1971)	Std. for	Waste and Sewage Holding Tanks for Mobile Homes and Rec	IAPMO	TSC2
	Std. for Installation PVC Building Drain	Waste and Vent Pipe and Fittings (1971)	IAPMO	159
	or Installation for Acrylonitrile Butadiene Styrene Drain,	Waste and Vent Pipe and Fittings (1971)	Std. F	IAPMO
	y Stds. for Acrylonitrile Butadiene Styrene Plastic Drain,	Waste and Vent Pipe and Fittings (1971)	/S and Propert	IAPMO
	Std. Spec. for Poly(vinyl Chloride) (PVC) Plastic Drain,	Waste and Vent Pipe and Fittings (1973) ANSI K65.56	ASTM	D2665
	equen, Ixtle, Jutes, Hemp, Tow, Cocoa Fibers, Oakum, Rags,	Waste Cloth, Wastepaper, Kapok, Hay, Straw, Spanish Mos	ICBO	UFC*2ART7
	Rec. for Radioactive	Waste Disposal in the Ocean (1954)	NCRPM	R16
cal Users (1951)	Rec. for	Waste Disposal of Phosphorus-32 and Iodine-131 for Medi	NCRPM	R9
st Procedures for Plumbing Requirements for Household Food	Std. for Performance Evaluation for Household Food	Waste Disposer Units (1971) ANSI A197.3, Asse 1008	/Te	AHAM
	for Low and Medium Speed Stationary Diesel and Gas Engine	Waste Disposers (1973)	AHAM	FWD-1
	Rec. for Uniform Terminology for Rural	Waste Heat Recovery Systems (1972)	Std. Pract.	DEMA
Uniform Fire Code: Automobile Wrecking and Junk Yards or	Uniform Plumbing Code: Indirect	Waste Management and Disposal (1973)	ASAE	*1-16
73)	Rec. for Design of Farm	Waste Material Handling Plants (1973)	ICBO	UFC*2ART3
	Brick and Tile in Sanitation Structures, Industrial	Waste Piping, Wet Vented Systems and Special Wastes (19	ICBO	UPC*1-6
	neering Structures (Tanks, Reservoirs, etc. for Water and	Waste Storage Tanks (1973)	ASAE	R345.1
	Particle Radioactivity of Industrial Water and Industrial	Waste Treatment Facilities (Tech. Notes) (1969)	BIA	34B
	Test for Hydroxide Ion in Industrial Water and Industrial	Waste Treatment (1968)	/Ec. for Concrete Sanitary Eng	ACI
	Std. Meth. of Test for Thorium in Water and	Waste Water (1966) ANSI N151	/ for Measurement of Beta	ASTM
meth. for Determining Chemical Oxygen Demand in Industrial	Sewage Holding and/or Treatment Devices for Marine Toilet	Waste Water (1967)	Std. Meth. of	ASTM
(1974) ANSI Z221.1	Std. for Safety for Metal	Waste Water (1968) ANSI N158	ASTM	D2333
	a Technical Guide for Landfill Disposal of Solid Chemical	Waste Waters and Most Organic Compounds (1966)	/Tical	CR
	r Acrylonitrile-Butadiene-Styrene (ABS) Plastic Drain,	Waste (Boats) (1972)	Rec. Pract. and Std. Covering	ABYC
Jutes, Hemp, Tow, Cocoa Fibers, Oakum, Rags, Waste Cloth,	Rec. for the Disposal of Carbon-14	Waste (Trash, Garbage) Cans (For Combustible Materials)	UL	32
ode: Indirect Waste Piping, Wet Vented Systems and Special	Std. for in Dividual Aerobic	Waste (1974)	MCA	SW-1
on Chambe/	Std. for Thermoset Plastic Tanks for Water and	Waste, and Vent Pipe and Fittings (1973) ANSI B72.18	ASTM	D2661
	valuation of Special Processes or Devices Used in Treating	Wastepaper, Kapok, Hay, Straw, Spanish Moss, Excelsior,	ICBO	UFC*2ART7
e and Use of Proprietary Protective Signalling Systems for	Safety Std. for Central Stations for	Wastes (1953)	NCRPM	R12
si Se 3.1	ntenance and Use of Local Protective Signaling Systems for	Wastes (1973)	Uniform Plumbing C	ICBO
	Procedure for	Wastewater Treatment Plants (1970)	NSF	40
ich Constructions (1970)	Std. Test Meth. for	Wastewater Treatment (Septic, Holding, Settling, Aerati	NSF	41
i K65.122	Std. Meth. of Test for	Wastewater (1970)	Basic Criterial for E	NSF
ensity of Burn/	Std. Meth. of Test for Apparent Porosity,	Watchman, Fire Alarm and Supervisory Service (1972) Ans	NFPA	72D
apparent Specific Gravity of Fire/	Std. Meth. of Test for	Watchman, Fire Alarm and Supervisory Services (1972) an	UL	827
d (Cobb Test) (1973)	Std. Meth. of Test for	Watchman, Fire Alarm, and Supervisory Service (1972) an	NFPA	72A
	Asbestos Cement Pressure Pipe, Couplings, and Gaskets for	Water Absorbency of Bibulous Papers (1972)	TAPPI	T432SU
	r Measurement of Beta Particle Radioactivity of Industrial	Water Absorption of Core Materials for Structural Sandw	ASTM	C272
	Std. Meth. of Test for Hydroxide Ion in Industrial	Water Absorption of Rigid Cellular Plastics (1969E) Ans	ASTM	D2842
	Test Meth. for Colorfastness of Textile Fabrics to	Water Absorption (Static) of Leather (1970) ALCA E30	ASTM	D1815
	iron and Ductile Iron Fittings, 2 In. Through 48 In./S for	Water Absorption, Apparent Specific Gravity, and Bulk D	ASTM	C20
	Std. for Asbestos Cement Pressure Pipe for	Water Absorption, Bulk Density, Apparent Porosity, and	ASTM	C373
	restressed Concrete Pressure Pipe, Steel Cylinder Type, for	Water Absorptiveness of Nonbibulous Paper and Paperboar	ASTM	D3285
	ylene Encasement for Gray and Ductile Cast Iron Piping for	Water and Fire Service (1973)	Safety Std. for	UL
	Std. Meth. of Test for	Water and Industrial Waste Water (1966) ANSI N151	/Fo	ASTM
	Std. Spec. for Equipment for Sampling	Water and Industrial Waste Water (1967)	ASTM	D514
	nitary Engineering Structures (Tanks, Reservoirs, etc. for	Water and Light: Alternate Exposure (1971) ANSI L14.227	AATCC	125
	Std. Meth. of Test for Thorium in	Water and Other Liquids (1971) ANSI A21.10	/ for Cast	AWWA
		Water and Other Liquids (1972)	AWWA	C400
		Water and Other Liquids (1972)	Std. for Pr	AWWA
		Water and Other Liquids (1972) ANSI A21.5	/for Polyeth	AWWA
		Water and Sediment in Crude Oils (1973) ANSI Z11.8	ASTM	D96
		Water and Steam (1970) ANSI Z11.2	ASTM	D1192
		Water and Waste Treatment (1968)	/Ec. for Concrete Sa	ACI
		Water and Waste Water (1968) ANSI N158	ASTM	D2333

National Bureau of Standards KWIC Index of Engineering Standards

ng, Aeration Chamber/	Std. for Thermoset Plastic Tanks for	Water and Wastewater Treatment (Septic, Holding, Settli	NSF	41
	Std. Meth. of Test for Iron Bacteria in	Water and Water Formed Deposits (1972)	ASTM	D932
	slurry) of Corn Starch Which Is Substantially Insoluble in	Water at Room Temperature (1973) /Etermination of pH (C	CR	C-44
	Corn Starch Which Is Gelatinized When Heated in a Boiling	Water Bath (1973) / for Determination of pH (Paste) of	CR	C-42
	r Surface Preparation of Steel and Other Hard Materials by	Water Blasting Prior to Coating or Recoating (1972) /Fo	NACE	RP-01-72
72)	Std. for Gas Fired High Pressure Steam and Hot	Water Boilers (Inputs Not Over 400,000 Btu Per Hr.) (19	ANSI	Z21.59
	Std. for Gas Fired Low Pressure Steam and Hot	Water Boilers (1972)	ANSI	Z21.13
	Std. Spec. for Crushed Stone, Slag, and Gravel for Dry or	Water Bound Macadam Base Courses (1971) ANSI A37.99	ASTM	D694
	Std. Meth. for Continuous Determination of Sodium in	Water by Ion Electrode (1973)	ASTM	D2791
	Std. for Centrifugal	Water Chilling Packages (Refrigeration) (1974)	ARI	550
	Rec. for Thermoplastic Piping for Swimming Pool	Water Circulation Systems (1972)	SPI	PPI TR17
	Std. for Vitreous China Plumbing Fixtures (Lavatory,	Water Closet Bowl, Urinal) (1973)	ANSI	A112.19.2
	Std. and Test Procedure for	Water Closet Flush Tank Ball Cocks (1968)	ASSE	1002
	Std. for	Water Connection Flanges (1971)	SAE	J535A
	Std. for Flexible Copper	Water Connectors (1971)	IAPMO	PS14
	nstruction and Maintenance of Terrace (Erosion Control and	Water Conservation) (1972) /Ec. for Design, Layout, Co	ASAE	R268.1
	for Safety Related Systems, Structures, and Equipment for	Water Cooled and Moderated Nuclear Power Generating Pla	ANS	N18.10
	Std. Rec. Guide for in Service Annealing of	Water Cooled Nuclear Reactor Vessels (1974)	ASTM	E509
	Std. Meth. of Testing for Rating	Water Cooled Refrigerant Condensers (1971)	ASHRA	22
ss (1/	Test Meth. for Colorfastness of Textiles to Light:	Water Cooled Xenon Arc Lamp, Alternate Light and Darkne	AATCC	16F
si L1/	Test Meth. for Colorfastness of Textiles to Light:	Water Cooled Xenon Arc Lamp, Continuous Light (1971) an	AATCC	16E
	Safety Std. for Drinking	Water Coolers (1972) ANSI C33.82	UL	399
	ins and Self Contained, Mechanically Refrigerated Drinking	Water Coolers (1973) ANSI A112.11.1 /R Drinking Founta	ARI	1010
	t for Spiral Bevel, Helical and Herringbone Gear Units for	Water Cooling Tower Fan Drives (1972)	Info Shee	AGMA 490.02
	td. for Redwood Lumber Spec. for Application in Industrial	Water Cooling Towers (1971)	CTI	103
	for Douglas Fir Lumber Spec. for Application in Industrial	Water Cooling Towers (1971)	Std. CTI	114
	r Southern Pine Lumber Spec. for Application in Industrial	Water Cooling Towers (1971)	Std. Fo CTI	115
	r Pressure Preservative Treatment of Lumber for Industrial	Water Cooling Towers (1971)	Std. Spec. Fo CTI	112
generation: Fossil Fue/	Rec. Pract. for the Prevention of	Water Damage to Steam Turbines Used for Electric Power	ASME	TWDPS-1
ection (Safety) (1973)	Rec. for	Water Demand for Sprinkler System for Private Fire Prot	FMS	3-26
	ing Requirements for Household Storage Type Electrical Hot	Water Dispensers (1973)	Plumb ASSE	1023
	c. for Chlorinated Poly(vinyl Chloride) (CPVC) Plastic Hot	Water Distribution Systems (1973)	Std. Spe ASTM	D2846
	Uniform Plumbing Code:	Water Distribution (1973)	ICBO	UPC-1.10
	utron Emitting Fission Products in Nuclear Reactor Coolant	Water During Reactor Operation (1970) ANSI N163	/Ed Ne ASTM	D2470
Asbestos Tile Floors (1969)	Spec. for	Water Emulsion Floor Polish for Use on Asphalt or Vinyl	RTI	*6
	Std. Rec. Pract. for Rating	Water Emulsion Floor Polishes (1972)	ASTM	D3052
3	Std. Meth. of Test for Sediment in	Water Emulsion Polishes by Centrifuge (1972) ANSI Z123.	ASTM	D1290
	Std. Meth. of Test for Total Ash and Silica in	Water Emulsion Polishes (1972) ANSI Z123.1	ASTM	D1288
	td. Meth. of Test for Nonvolatile Matter (Total Solids) in	Water Emulsion, Solvent Based, and Polymer Emulsion Flo	ASTM	D2834
116	Test Meth. for pH of the	Water Extracted from Bleached Textiles (1969) ANSI L14.	AATCC	81
	Std. for Flexible Non Pressure	Water Fill Hose for Recreational Vehicles (1971)	IAPMO	TSC19
	Rec. for Star Model F Hidromatic Deluge Valve for	Water Flow Control of Fire Extinguishing Systems (1973)	FMS	2.88
stem Sprinkler Demand (1974)	Rec. for	Water Flow / Pressure Requirements for Pipe Schedule Sy	FMS	2-77
	Permissible Concentrations of Radionuclides in Air and in	Water for Occupational Exposure (1959) /Ns and Maximum	NCRP	R22
	Std. Meth. for Examination of	Water Formed Deposits by Chemical Microscopy (1973)	ASTM	D1245
	Meth. of Analysis of Solvent Systems Used for Removal of	Water Formed Deposits (Chemical Cleaning of Industrial	ASTM	D2790
	Std. Meth. of Test	Water Formed Deposits (1972)	ASTM	D2331
	Std. Meth. of Test for Iron Bacteria in Water and	Water Formed Deposits (1972)	ASTM	D932
h. of Test for Corrosivity of Solvent Systems for Removing	Fire Hazards and Protection Rec. for Low	Water Formed Deposits (1973)	Tent. Met ASTM	D3263
or Boilers (197/	Uniform Plumbing Code:	Water Fuel Cutoffs and Automatic Feedwater Regulators F	FMS	12-37
	(Vol/ Std. for Gas Water Heaters (Automatic Storage Type	Water Heaters and Vents (1973)	ICBO	UPC-1.13
h Inputs Less Than 75,000 Btu Per Hr.) (Vol/ Std. for Gas	Std. for Household Automatic Electric Storage Type	Water Heaters with Inputs Less Than 75,000 Btu Per Hr.)	ANSI	Z21.10.1
	Safety Std. for Household Electric Storage Tank	Water Heaters (Automatic Storage Type Water Heaters Wit	ANSI	Z21.10.1
	Std. for Safety for Oil Filled	Water Heaters (1972) ANSI C33.87	UL	C72.1
ous and Large Automatic Storage Type (1974)	Std. for Gas	Water Heaters (1974)	UL	732
klng, Loss of Adhesion, or Other Failure/	Std. Meth. for	Water Heaters: Volume III, Circulating Tank, Instantane	ANSI	Z21.10.3
	Tent. Meth. of Test for Undissolved	Water Immersion Test for Resistance to Blistering, Wrin	NCCA	TB-III-1
l or Alcohol Base) by the Iodine/	Std. Meth. for Test for	Water in Aviation Turbine Fuels (1973)	ASTM	D3240
(1972)	Std. Meth. of Test for Corrosivity of	Water in Engine Antifreeze-Coolant Concentrate (Glyco	ASTM	D1123
oint Dep/	Std. Test Meth. for Detection and Estimation of	Water in the Absence of Heat Transfer (Electrical Meth.	ASTM	D2776
ntainers) (1973)	Test Meth. for	Water Insoluble Impurities in Refined Phenol by Cloud P	ASTM	D2147
(1971)	Std. for Cold	Water Leak Test for Paper Shipping and Refuse Sacks (Co	TAPPI	UM-529
	d. for Direct Reading Remote Registration Systems for Cold	Water Meters (Displacement Type 5/8 In. Through 6 In.)	AWWA	C700
	Std. Protective Coatings (Paints) for Light	Water Meters (1972)	St AWWA	C706
	ethylene Encasement for Gray and Ductile Cast Iron Pipe for	Water Nuclear Reactor Containment Facilities (1972)	ANSI	N101.2
Machine Sealing of Top Flaps of Fiberboa/	Std. Spec. for	Water or Other Liquids (1972) / Rec. Pract. for Polye	ASTM	A674
	Std. Meth. of Test for	Water or Solvent Soluble Liquid Adhesives for Automatic	ASTM	D1874
	amic Water Resistance of Shoe Upper Leather by the Maeser	Water Penetration into Pipeline Coatings (1972)	ASTM	G9
	for Cement Mortar Protective Lining and Coating for Steel	Water Penetration Tester (1970) ALCA E56 / Test for Dy	ASTM	D2099
	Rec. for Thermoplastic	Water Pipe (4 In. and Larger, Shop Applied) (1971) /D.	AWWA	C205
	Std. for Safety for	Water Piping Systems (1972)	SPI	PPI TR16
n Erosion Corrosion Characteristics of Aluminum Automotive	Test Meth. for Determining	Water Pumps for Fire Protection Service (1974)	UL	448
ilters (Petroleum Industry) (/	Std. Meth. of Test for	Water Pumps with Coolants (1972) / Meth. for Cavitatio	ASTM	D2809
	r Safety Criteria for the Design of Stationary Pressurized	Water Quality for Subsurface Injection Using Membrane F	NACE	TM-01-73
ansi L14.60, ASTM D583	Test Meth. for	Water Reaction of Aviation Fuels (1972) ANSI Z11.82	ASTM	D1094
test (1972) ANSI L14.61, ASTM D583	Test Meth. for	Water Reactor Plants (1973)	Std. Nuclea ANSI	N18.2
Absorption Test (1972) ANSI L14.87, ASTM/	Test Meth. for	Water Repellency of Textile Fabrics: Spray Test (1971)	AATCC	22
70)	Swellograph Method for Test. the	Water Repellency of Textile Fabrics: Static Absorption	AATCC	21
	ronment on Production, Heat and Moisture Loss and Feed and	Water Repellency of Textile Fabrics: Tumble Jar Dynamic	AATCC	70
materials by the Dry Indicator Me/	Std. Meth. of Test for	Water Repellent Effectiveness Df Treating Solutions (19	NWMA	M-2-70
ng Leather Tester (1970) /	Std. Meth. of Test for Dynamic	Water Repellent Finish of Fabrics (1972)	Std. Meth. O ASTM	D2721
ter Penetration Tester (1/	Std. Meth. of Test for Dynamic	Water Requirements of Farm Livestock (Poultry, Swine, C	ASAE	D249.2
		Water Resistance of Paper, Paperboard, and Other Sheet	ASTM	D779
		Water Resistance of Shoe Upper Leather by the Dow Corni	ASTM	D2098
		Water Resistance of Shoe Upper Leather by the Maeser Wa	ASTM	D2099

National Bureau of Standards KWIC Index of Engineering Standards

ansi L14.74, ASTM D583	Test Meth. for	Water Resistance of Textile Fabrics (Rain Test) (1971)	AATCC	35
re Test (1971) ANSI L14.265	Test Meth. for	Water Resistance of Textile Fabrics: Hydrostatic Pressu	AATCC	127
Test (1971) ANSI L14.71, ASTM D583	Test Meth. for	Water Resistance of Textile Fabrics: Impact Penetration	AATCC	42
72)	Std. Test Proc. and Acceptance Criteria for	Water Resistance on Steel Door and Frame Assemblies (19	STDI	115
	Uniform Building Code Std. for	Water Resistant Gypsum Backing Board (1973)	ICBO	UBCS47-13
nd Ring Buoy) (19/	Safety Std. for Marine Special Purpose	Water Safety Buoyant Devices (Vest, Jacket, Horseshoe a	UL	1123
ad, and Christmas Tree Equipment; Flow Control Chokes; and		Water Sampling Devices) (1974)	API	6A
cocks, Through Hull Connections, Outboard Water Strainers,		Water Scoops and Drain Plugs (Boats) (1972)	ABYC	H27
els (1972) ANSI Z11.301	Std. Meth. of Test for	Water Separation Characteristics of Aviation Turbine Fu	ASTM	D2550
	Installation Std. for Solvent Cemented PVC Pipe for	Water Service and Yard Piping (1971)	IAPMO	IS8
	Std. for Steel Pipe (Welded and Seamless) for Underground	Water Service (1972)	UL	888
	Performance Requirements for Individual Anti Scald Type	Water Shower Control Valves (1973)	ASSE	1016
ry Standard for Household Commercial and Portable Exchange		Water Softeners (1972)	WCF	S-100
or Continuous Separation and Collection of Particulate and		Water Soluble Gaseous Fluorides in the Atmosphere (Filt	ASTM	D3267
s and Their Admixtures (1974)	Std. Meth. of Test for	Water Soluble Halide Ion in Halogenated Organic Solvent	ASTM	D2988
ALCA B8	Std. Meth. of Test for	Water Soluble Matter of Vegetable Tanned Leather (1970)	ASTM	D2876
ic Resistance of the Leachate of /	Std. Meth. of Test for	Water Soluble Salts in Pigments by Measuring the Specif	ASTM	D2448
123.12	Std. Meth. of Test for	Water Spotting of Emulsion Floor Polishes (1974) ANSI Z	ASTM	D1793
	Test Meth. for Colorfastness of Textile Fabrics to	Water Spotting (1972) ANSI L14.148	AATCC	104
	Rec. for	Water Spray Fixed Systems for Fire Protection (1973)	FMS	4-1N
mable Liquid and Liquefied Flammable/	Rec. for Sprinkler,	Water Spray, and Explosion Protection (Safety) for Flam	FMS	7-14
safety) (1973)	Rec. for	Water Sprinkler and Hydrant System Demand Tables (Fire	FMS	2-76
hquakes (General Characteristics Of, Rec. Construction and		Water Sprinkler System Design—Fire Protection and Saf	FMS	LPD 1-2
A54.3	Std. for the Installation of	Water Sprinkler Systems for Fire Protection (1973) ANSI	NFPA	13
	Std. for Safety for Automatic	Water Sprinklers for Fire Protection Service (1974)	UL	199
stallation of Seacocks, Through Hull Connections, Outboard		Water Strainers, Water Scoops and Drain Plugs (Boats) (ABYC	H27
1972/	Performance Requirements for Backflow Preventers in	Water Supply Lines with Intermediate Atmospheric Vent (ASSE	1012
k Valve Type Back Pressure Backflow Preventers for Potable		Water Supply Lines (1972)	ASSE	1015
Uniform Plumbing Code: Rec. Rules for Sizing the		Water Supply System (1973)	ICBO	UPC+1-A
or Relief Valves and Automatic Gas Shutoff Devices for Hot		Water Supply Systems (1972)	ANSI	Z21.22A
si B111.1	Safety Std. for Play Pipes for	Water Supply Test. in Fire Protection Service (1973) an	UL	385
	h. of Analysis of Apparent Viscosity of Acidulated Flour -	Water Suspensions (Cereal Chemistry) (1962)	Met	AACCH
)	Wells and	Water Systems (Treatment, Quality and Management) (1972)	WSC	+6-80
and Medium Speed Stationary Diesel and Gas Engine Cooling		Water Systems (1972)	DEMA	+1-10
1971)	Std. for Pressurized and Non Pressurized Potable	Water Tanks for Mobilehomes and Recreational Vehicles (IAPMO	TSC4
	Brick and Tile in Sanitation Structures,	Water Treatment Facilities (Tech. Notes) (1969)	BA	34
	Std. Spec. for Seamless Copper	Water Tube (1972) ANSI H23.1	ASTM	B88
	Std. Spec. for Welded Copper Alloy	Water Tube (1973)	ASTM	B586
bronze Solder—Joint Pressure Fitting for Use with Copper		Water Tube (1973)	ANSI	B16.22
Safety Std. for 2 1/2 Gal. Cartridge Operated		Water Type Fire Extinguishers (1973)	UL	715
Installation and Maintenance of Steam and Hot		Water Unit Heaters (1970)	AMCA	16
t of Piles, Poles, and Timbers for Marine, Land, and Fresh		Water Use (1974) ANSI O11.1	ASTM	D390
ckaging) (1968) ANSI MH12.18	Std. Meth. of Test for	Water Vapor Permeability of Packages by Cycle Meth. (Pa	ASTM	D1251
ANSI MH12.17	Std. Meth. of Test for	Water Vapor Permeability of Packages (Packaging) (1968),	ASTM	D895
es for Dry Products (1972)	Std. Meth. of Test for	Water Vapor Transmission of Flexible Heat Sealed Packag	ASTM	D3079
e Meth. (Packaging) (1968) ANSI M/	Std. Meth. of Test for	Water Vapor Transmission of Shipping Containers by Cycl	ASTM	D1276
ing) (1964) ANSI MH12.10	Std. Meth. of Test for	Water Vapor Transmission of Shipping Containers (Packag	ASTM	D1008
) at High Te/	Std. Meth. for Gravimetric Determination of	Water Vapor Transmission Rate of Sheet Materials (Paper	TAPPI	T464
	Pressure Sensitive Tape	Water Vapor Transmission Test Meth. (1970)	PSTC	34
rs (1973)	Std. Meth. of Measuring	Water Vapor Transmission Through Screw Cap Closure Line	ASTM	D3199
973) ANSI Z11.124	Std. Meth. of Test for	Water Washout Characteristics of Lubricating Greases (I	ASTM	D1264
72) A/	Std. Spec. for Seamless and Welded Carbon Steel	Water Well Pipe (1972A)	ASTM	A589
	Test Meth. for Colorfastness of Textile Fabrics to	Water (High Humidity) and Light: Alternate Exposure (19	AATCC	126
	Meth. of Test for Colorfastness of Upholstery Fabrics to	Water (Textile) (1973)	ANSI	L24T6
	Std. Meth. of Test for Dissolved and Gaseous Hydrogen in	Water (1960)	ASTM	D1588
up, Crude and Refined Sugar and Other Materials Soluble in		Water (1966)	CR	E-27
le Radioactivity of Industrial Water and Industrial Waste		Water (1966) ANSI N151	ASTM	D1890
e Meth. for Measurement of Alpha Particle Radioactivity of		Water (1966) ANSI N152	ASTM	D1943
for Hydroxide Ion in Industrial Water and Industrial Waste		Water (1967)	ASTM	D514
	Std. Meth. of Test for Residual Chlorine in	Water (1968)	ASTM	D1253
	Std. Meth. of Test for Alkyl Benzene Sulfonate in	Water (1968)	ASTM	D2330
Std. Meth. of Test for Thorium in Water and Waste		Water (1968) ANSI N158	ASTM	D2333
	Std. Meth. of Test for Iron-59 in	Water (1969) ANSI N162	ASTM	D2461
	Std. Meth. of Reporting Results of Analysis of	Water (1969E)	ASTM	D596
	Std. Meth. of Test for Aluminum in	Water (1969E)	ASTM	D857
	Std. for Test Kits for Swimming Pool	Water (1970)	NSF	38
Std. Meth. of Test for Radionuclides of Radium in		Water (1970) ANSI N161	ASTM	D2460
	Std. Meth. of Test for Radioactive Tritium in	Water (1970) ANSI N164	ASTM	D2476
Std. Meth. of Test for Radioactive Manganese in		Water (1971) ANSI N156	ASTM	D2039
	Std. Definitions of Terms Relating to	Water (1972)	ASTM	D1129
Std. Meth. of Test for Fluoride Ion in		Water (1972)	ASTM	D1179
	Std. Spec. for Reagent	Water (1972)	ASTM	D1193
	Std. Meth. of Test for Sulfite Ion in	Water (1972)	ASTM	D1339
	Std. Meth. of Test for Cyanides in	Water (1972)	ASTM	D2036
Std. Meth. of Test for Gamma Spectrometry of		Water (1972)	ASTM	D2459
Std. Meth. of Test for Radioactive Cesium in		Water (1972)	ASTM	D2577
	Std. Meth. of Test for Phosphorus in	Water (1972)	ASTM	D515
r Determination of Precision of Meth. of Committee D-19 on		Water (1972)	ASTM	D2777
s of Colored Textile Yarns and Fabrics to Chlorinated Pool		Water (1972) ANSI L14.149	Test Meth. for Colorfastnes	AATCC
eth. for Colorfastness of Textile Yarns and Fabrics to Sea		Water (1972) ANSI L14.150	Test M	AATCC
for Colorfastness of Colored Textile Yarns and Fabrics to		Water (1972) ANSI L14.151	Test Meth.	AATCC
	Meth. of Test for Selenium in	Water (1972T)	ASTM	D3081
	Meth. of Test for Boron in	Water (1972T)	ASTM	D3082
	Rec. Pract. for Alpha Spectrometry of	Water (1972T)	ASTM	D3084
Rec. Pract. for Measurement of Low Level Activity in		Water (1972T)	ASTM	D3085
Meth. of Test for Organochlorine Pesticides in		Water (1972T)	ASTM	D3086

National Bureau of Standards KWIC Index of Engineering Standards

Meth. of Test for Tetrasodium Salt of EDTA in Tentative Meth. of Test for Radioactive Zirconium in Rec. for Prevention of Damage to Property from Surface (ety) of Personnel on Boat Deck and for Reboarding from the Std. Meth. for Measurement of Gamma Radioactivity of Std. Meth. of Test for Radioactive Barium in Std. Meth. of Test for Radioactive Iodine in Std. Meth. of Test for Morpholine in Std. Rec. Pract. for Coagulation Flocculation Jar Test of Std. Meth. of Test for Cyclohexylamine in Std. Meth. of Test for Volatile Matter (Including Rec. for Centrifugal Fire sc. Perils at Electric Generating Stations (Flood, Surface Safety Rec. for Electrically Heated Livestock Uniform Building Code Std. for Kraft Recommendation for Installation of en Fabrics Saturated with Bituminous Substances for Use in Std. Spec. for Woven Glass Fabrics Treated for Use in 1971) Spec. for Metal Oxide Dampproofing and of Meth. for Test. Elastomeric and Plastomeric Roofing and gate) (1941) An/ Std. Spec. for Asphalt Mastic for Use in Spec. for Primer for Use with Asphalt in Dampproofing and Std. Spec. for Asphalt for Dampproofing and iform Building Code: Valley Flashing (Sheet Metal for Roof ng to Bituminous, and Other Organic Materials for Roofing, for Determining Chemical Oxygen Demand in Industrial Waste , of Test for Evaluating Inhibitory Toxicity of Industrial on of Furnace Explosions in Fuel Oil and Natural Gas Fired e Masonry; Mortar; Sand; Slag; Steel; Terra Cotta; Timber; Std. for Low Power Wide Band Transformers (Less Than 100 Std. Spec. for Seamless Copper and Its Alloy Rectangular) Std. Meth. of Test for Spectral Bandwidth and olor of Paper and Paperboard in CIE Y; X, Y or Y, Dominant ing Composition of Gallium Arseni/ Std. Meth. of Test for easuring Recorded Flux of Magnetic Sound Records at Medium Surface Texture for Aerospace Gearing (Surface Roughness, 1.325 Std. Meth. of Test for n Resistance of Glossy Smooth Coatings of Petroleum Wax or std. Meth. of Test for Coefficient of Kinetic Friction for Meth. for rs for Commercial, Institutional and Industrial Build/ No abrasion Resistance of Glossy Smooth Coatings of Petroleum Std. Definitions of Terms Relating to Meth. for Measuring Flat Spring Test for Hot Tack of Spec. for Base Plate (Artificial Dentures) Std. Meth. of Test for Tensile Strength of Paraffin products Classified as to Slip Resistant (Floor Polish and (1973) Std. Meth. of Test for Gloss Retention of 0 Deg. C.) (1972) Meth. for Gloss Retention of Std. Meth. of Test for Congealing Point of Petroleum Meth. for Congealing Point of Petroleum Std. Meth. of Test for Oil Content of Petroleum Std. Meth. of Test for Solvent Extractables in Petroleum Their Mixtures (1/ Std. Analytical Meth. for Determining Std. Analytical Meth. for Determining Uniform Fire Code: Maintenance of Exit uctures (1973) Rec. for Prevention of Collapse Due to Rec. Against cuum / Std. Meth. of Test for Coefficient of Friction and L14.17/ Test Meth. for Appearance of Creases in Wash and 1973) Ans/ Test Meth. for Appearance of Seams in Wash and ng Motion (1971) An/ Std. Meth. of Test for Measuring the Std. Meth. of Test for Tent. Rec. Pract. for Conducting termine Woven Fabric's Resistance to Sagging or Stretch in Rec. Pract. for Hot Rec. Pract. for Hot Rec. Pract. for Cold Std. Rec. Pract. for Hot Cold Cold) (1967) truction Under the Uniform Building Code: Wall Framing and ics: Carbon Arc Lamp Exposure with Wettin/ Test Meth. for e Without Wetting (1972) ANSI L14.225 Test Meth. for for Resistance of Textiles: Exposure to Natural Light and ation System: House Design and Construction Met/ the All sistence of Textile Fabrics: Exposure to Natural Light and Std. Meth. of Test for Aging Effects of Artificial Std. Meth. of Test for Effects of Outdoor for Asbestos Cement Shingle Blanks to Be Used as Panels in re Flexibility of Latex Sealing Compounds After Artificial rm Building Code Std. for Kraft Waterproof Building Paper Rec. Std. Specs. and Load Tables for Open Uniform Building Code Std. for Open	Water (1972T) Water (1973) Water (1973) Water (1973) /Practice Guide for Aids to Security (Saf Water (1973) ANSI N150 Water (1973) ANSI N155 Water (1973) ANSI N159 Water (1974) Water (1974) Water (1974) Water of Vinyl Chloride Resins (1972) (Water) Pumps (NFPA 20) (1974) Water, Rigging Collapse, Burglary, and Roof Collapse) (Waterers (1971) Waterproof Building Paper (Weatherproofing) (1973) Waterproof Ceramic Tile Floors (1973) Waterproofing and Roofing (1972) ANSI A109.10 /and Wov Waterproofing and Roofing (1973) ANSI A109.26 Waterproofing for Below Grade Wall and Floor Surfaces (Waterproofing Masonry Walls (Tech. Notes) (1961) Waterproofing Materials (1972) Std. Index Waterproofing (Asphalt Cement, Mineral Filler and Aggre Waterproofing (1973) AASHO M116, ANSI A109.1 Std. Waterproofing (1973) Ashto M115, ANSI A109.16 ASTM Waterprooing (1973) /Lling Construction Under the Un Waterprooing, and Related Building or Industrial Uses ICBOWaters and Most Organic Compounds (1966) /Tical Meth. Waters (1968E) Std. Meth. Watertube Boiler Furnaces with One Burner (1972) /Enti Water; Ceiling; Partitions; Plaster; Roofing) and Earth ICBOWatts Power) (1971) IEEE Waveguide Tube (1974) ANSI H37.1 ASTM Wavelength Accuracy of Fluorescence Spectrometers (1972 ASTM Wavelength and Excitation Purity (1972) /F Measuring C TAPPI Wavelength of Peak Photoluminescence and the Correspond ASTM Wavelengths (1972) ANSI S4.6 Std. Meth. of M IEEE Waxiness, Form and Lay) (1973) Std. for Gear Tooth AGMA Wax Appearance Point of Distillate Fuels (1972) ANSI Z1 ASTM Wax Based Blends Applied to Paper and Paperboard (1973) ASTM Wax Coatings (1973) ANSI Z11.222 ASTM Wax in Impregnated Papers (1972) TAPPI Wax Maintenance of Vinyl Asbestos and Asphalt Tile Floo RTI Wax or Wax Based Blends Applied to Paper and Paperboard *16 ASTM Wax Polishes and Related Materials (1973) ASTM Wax Polymer Blends (1972) TAPPI Wax (1971) ADA Wax (1973) ANSI Z11.206, TAPPI T644 ASTM Wax) (1971) ASTM D2047, CSMA Bul 308-70 /Ocedure) for CSMA Waxed Paper and Paperboard After Storage at 104 F (40C) ASTM Waxed Paper and Paperboard After Storage at 140 Deg. (4 TAPPI Waxes Including Petrolatum (1971) ANSI Z11.61 ASTM Waxes Including Petrolatum (1972) TAPPI Waxes (1968E) ANSI Z11.52, Fed Std. 791B, TAPPI T636 ASTM Waxes (1973) ASTM Waxy and Nonwaxy Content in Corn and Grain Sorghum, and CR Waxy and Nonwaxy Content in Corn Starch (1960) CR Ways (1973) ICBOWeak Construction and Design of Buildings and Other Str FMS Weak Construction and Design of Buildings (1972) FMS Wear Characteristics of Dry Solid Film Lubricants in Va ASTM Wear Items (Clothing) After Home Laundering (1973) ANSI AATCC Wear Items (Textile / Clothing) After Home Laundering (AATCC Wear Life and Bonded Solid Film Lubricants in Oscillati ASTM Wear Resistance of Inked Computer Ribbons (1972) ASTM Wear Test on Textile Garments (1973) ASTM Wear (Textile) (1973) Test Meth. to De ANSI Weather Concreting (Concrete) (1972) ANSI A170.1 ACI Weather Concreting (1959) ACI Weather Concreting (1966) ANSI A144.1 ACI Weather Concreting (1972) ACI 305 ACI Weather Masonry Construction (Protection Rec.) (1968) ANSI BIA Weather Masonry Construction, Introduction (Tech. Notes BIA Weather Protection (1973) Dwelling Cons ICBOWeather Resistance of Textile Materials and Coated Fabr AATCC Weather Resistance of Textiles: Carbon Arc Lamp Exposur AATCC Weather Through Glass (1972) ANSI L14.177 Test Meth. AATCC Weather Wood (Pressure Treated Lumber and Plywood) Foun NFORP Weather (1968) ANSI L14.176 Test Meth. for Re AATCC Weathering on Latex Sealing Compounds (1972) ASTM Weathering on Pipeline Coatings (1972) ASTM Weathering Tests of Latex and Emulsion Exterior Paints ASTM Weathering (1972) /Td. Meth. of Test for Low Temperatu ASTM Web Steel Joints J Series and H Series (1970) AISC Web Steel Joist Design (1973) ICBOWeatherstripping for Std. Steel Doors and Frames (1972) STDI Web Steel Joints J Series and H Series (1970) AISC Web Steel Joist Design (1973) ICBOWeatherstripping for Std. Steel Doors and Frames (1972) STDI	D3113 D3315 9-2 A18 D1690 D2038 D2334 D1942 D2035 D2909 D3030 3-7N 9-10 R342 UBCS17-1 114 D146 D1668 07140 7 D3105 D491 D41 D449 UBC*8-19 D1079 K-24 D2037 85 UBC*3-23 111 B372 E388 T527SU F358 347 118.01 D3117 D3234 D2534 T405SU *16 D3234 D2825 T683SU 24 D1320 BUL 12 D2895 T682 D938 T662 D721 D3235 A-28 B-64 UFC*2ART10 1-55 LPD1-3 D2716 88C 88B D2981 F153 D3181 L24T5 305 605 306 A170.1 1A 1 UBC*8-10 111A 111C 111D RP7 111B C732 G11 D1911 C734 UBCS17-1 111-E S316-3 UBCS27-4
---	--	--

	Buckle, Test Meth. for Moisture in Pulp	Web Strap, Light Duty (1972)	NSA	1284	
	Std. Spec. and Load Tables for Open	(Web) (1973)	TAPPI	UM-237	
	limentary Pastes for Detection of Rodent Excreta, Insects,	Web, Longspan, and Deep Longspan Steel Joints (1974)	SJI	5	
	Tent. Meth. of Test for Grading Cotton Card	Webbing, etc. (Cereal Chemistry) (1962)	AACCH	28-30	
	t for Formability of Attached Organic Coatings with Impact	Webbs for Appearance (1973)	ASTM	D3216	
	Spec. for Measurement of Adhesion and Flexibility by the	Wedge Bend Apparatus (1973)	ASTM	D3281	
	pe, Petri Dish, Sieve, Separatory Funnel, Trap Flask, Step	Wedge Bend (Applicable to Solution Coil Coatings and SI	NCCA	TB-II-10	
	over Protective Structure for Weeled Front End Loaders and	Wedge for X-Ray Standardization Probe, Rot Fragment Cou	AACCH	28-90	
	performance Criteria for Roll Over Protective Structure for	Weeled Dozers (1972)	SAE	J394A	
	nd Seed for Storage (1972)	Weeled Front End Loaders and Weeled Dozers (1972)	SAE	J394A	
	ious Comm/	Weight-Moisture Relationships of Agricultural Grain a	ASAE	D241.1	
	Rec. Pract. for Calculation of Commercial	Weight and Yield of Scoured Wool, Top, and Noil for Var	ASTM	D2720	
	Rec. Pract. for Selecting Proportions for Normal	Weight Concrete (1970) ANSI A167.1	ACI	211.1	
	n Aged or Backed Aluminum Alloy Panels/	Weight Determination for Chromate Conversion Coatings O	NCCA	TB-II-2	
	baked Aluminized Steel (Coil) (1974)	Weight Determination for Conversion Coating on Aged or	NCCA	TB-II-8	
	d In, Blind Threaded, Self Locking, Nonself Locking, Light	Weight Floating, Sandwich Panel (1972)	NSA	1835	
	(1974)	Weight Loss After Heat Aging of Preformed Sealing Tapes	ASTM	C771	
	Acid Solution (1971) ANSI Z/	Weight Loss of Sheet Steel During Immersion in Sulfuric	ASTM	C694	
	nograph Absorption to 14.0% Moisture Basis (Constant Dough	Weight Meth. Only) (Cereal Chemistry) (1962)	-Is Fari	AACCH	54-29
	1971)	Weight of a Shipment of Yarn or Man Made Staple Fiber (ASTM	D2494	
	real Chemistry) (1962)	Weight of Flour to Give 100 Grams at 14.0% Moisture (Ce	AACCH	82-23	
	z106.1	Weight of Industrial Aromatic Hydrocarbons (1973) ANSI	ASTM	D1555	
		Weight of Silage and Silo Capacities (1972)	ASAE	D252	
	l (Coil) (1/	Weight on Hot Dip Galvanized and Electrogalvanized Stee	NCCA	TB-II-3	
	Spec. for Determination of Phosphate Coating	Weight Per Bushel of Grain (Cereal Chemistry) (1962)	AACCH	84-10	
	Meth. of Analysis of Test	Weight Per Unit Area of Dried Adhesive Solids (1969) an	ASTM	D898	
	si Z197.9	Weight Per Unit Area of Liquid Adhesive (1951) ANSI Z19	ASTM	D899	
	7.10	Weight Tear Tests of Ferritic Steels (1971) ANSI Z260.3	ASTM	E436	
		Weight Test) (1972)	Std. Meth. O	ASTM	G14
	f Test for Impact Resistance of Pipeline Coatings (Falling	Weight (1973)	NSA	1394	
	Std. for Threaded Metal Insert, Light	Weight (1972)	ASTM	D3029	
	rigid Plastic Sheeting or Parts by Means of a Tup (Falling	Weight, Durability and Moisture Content (1972)	ASTM	S269.2	
	Crumbles-Definitions and Meth. for Determining Specific	Weight, Millable Head Self Locking) (1972)	/Ts and	NSA	1674
	stener (Blind, Internally Threaded, External Sleeve, Light	Weight, Protruding Head, Self Locking) (1972)	/Td. for Fa	NSA	1673
	stener (Blind, Internally Threaded, External Sleeve, Light	Weight, Self Locking Hexagon Nut (1972)	/ for Fa	NSA	1291
	ction, Std. Size, Design Values, Framing Rec., Properties,	Weight, Stress of Board, Timber, Lumber, Siding, Framin	WWPA	*24	
	producing Equipment (1971)	Weighted Peak Flutter Content of Sound Recording and Re	IEEE	93	
	te; Earth; Glass; Granite; Gravel/	Weights of Materials (Brick; Cast Iron; Cinders; Concre	ICBO	UBC*3-23	
	Uniform Building Code:	Weights on Steel (Coil) (1974)	NCCA	TB-II-1	
	Spec. for Determination of Phosphate Coating	Weights to a 14% Moisture Basis (Cereal Chemistry) (196	AACCH	82-24	
	Meth. for Multiplication Factors for Correcting	Weld Discontinuities (1972)	NSA	1514	
	Radiographic Std. for Classification of Fusion	Weld Line Pipe (Petroleum Production) (1973)	API	5LS	
	Spec. for Spiral	Welded Aluminum Alloy Field Erected Storage Tanks (1973	ANSI	B96.1	
	Std. for	Welded and Cold Drawn Low Carbon Steel Tubing Annealed	SAE	J525B	
	for Bending and Flaring (1972)	Welded and Seamless Black and Hot Dipped Galvanized Ste	ASTM	A53	
	el Pipe (1973) ANSI B125.1	Welded and Seamless Carbon Steel Structural Tubing in R	ASTM	A500	
	ounds and Shapes (1973) ANSI /	Welded and Seamless Carbon Steel Structural Tubing (197	ASTM	A501	
	3) ANSI G24.22	Welded and Seamless High Strength Low Alloy Structural	ASTM	A618	
	tubing (1973)	Welded and Seamless Steel Pipe for Ordinary Uses (1973)	ASTM	A120	
	d. Spec. for Black and Hot Dipped Zinc Coated (Galvanized)	(Welded and Seamless) for Underground Water Service (197	UL	888	
	2)	Welded and Threaded Rod Ends (1973)	NSA	361	
	Std. for Tube Assembly, Control, Steel, with Flash	Welded Austenitic Stainless Steel Feedwater Heater Tube	ASTM	A688	
	s (1973)	Welded Austenitic Stainless Steel Pipe (1972A) ANSI B12	ASTM	A312	
	5.16	Welded Austenitic Stainless Steel Sanitary Tubing (1973	ASTM	A270	
) ANSI B36.38	Welded Austenitic Stainless Steel Tubing for General Se	ASTM	A269	
	vice (1973) ANSI B125.15	Welded Austenitic Steel Boiler, Superheater, Heat Excha	ASTM	A249	
	nger, and Condenser Tubes (1973) ANSI B12/	Welded Austenitic Chromium Nickel Alloy Steel Pipe for H	ASTM	A358	
	igh Temperature Service (/	Welded Brass Tube (1973)	ASTM	B587	
	Std. Spec. for Electric Fusion	Welded Carbon and Alloy Steel Tubes for Low Temperature	ASTM	A334	
	Service (1972A) ANSI B125.1/	Welded Carbon Molybdenum Alloy Steel Boiler and Superhe	ASTM	A250	
	ater Tubes (1973) Ans/	Welded Carbon Steel Boiler and Superheater Tubes for Hi	ASTM	A226	
	gh Pressure Service (/	Welded Carbon Steel Boiler Tubes (1973) ANSI B125.6	ASTM	A178	
		Welded Carbon Steel Tubular Products for High Temperatu	ASTM	A520	
	ementary Requirements for Seamless and Electric Resistance	Welded Carbon Steel Water Well Pipe (1972A)	ASTM	A589	
	Std. Spec. for Seamless and	Welded Chromium-Nickel-Iron-Molybdenum-Copper-	ASTM	B468	
	Columbium Stabilized Alloy /	Welded Chromium-Nickel-Iron-Molybdenum-Copper-	ASTM	B474	
	Columbium Stabilized All/	Welded Chromium Nickel Iron Molybdenum Copper Columbium	ASTM	B464	
	Stabilized Alloy Pipe (1973/	Welded Clevis and Threaded Rod Ends (1973)	NSA	359	
	Std. for Tube Assembly, Control Steel with	Welded Clevis and Threaded Rod Ends (1973)	NSA	362	
	Std. for Tube Assembly, Control, Steel, with Flash	Welded Copper Alloy Water Tube (1973)	ASTM	B586	
		Welded Copper and Its Alloy Tube (1973)	ASTM	B543	
		Welded Copper Tube (1974)	ASTM	B447	
	ement (1972) ANSI G45.3	Welded Deformed Steel Wire Fabric for Concrete Reinforc	ASTM	A497	
	ice (1973) ANSI B125.14	Welded Ferritic Stainless Steel Tubing for General Serv	ASTM	A268	
	zed for Bending, Double Flaring, and Beading (1/	Welded Flash Controlled Low Carbon Steel Tubing Normali	SAE	J356A	
	steel Pipe for Corrosive or High Temperat/	Welded Large Diameter Austenitic Chromium Nickel Alloy	ASTM	A409	
	(1971) ANSI B125.38	Welded Low Carbon Steel Pipe for the Chemical Industry	ASTM	A587	
		Welded Low Carbon Steel Tubing (1972)	SAE	J526B	
		Welded Offshore Fixed Platforms (1972)	API	2B	
	Spec. for Fabricated Structural Steel Pipe for Use of	Welded Pipe (1972)	Std. ASTM	B535	
	Spec. for Nickel Iron Chromium Silicon Alloy Seamless and	Welded Rings (1.3Mn-1.5Si-0.30Cr-1.8Ni-0.40Mo (SAE	AMS6418E	
	ec. for Steel Bars, Forgings, Mechanical Tubing, and Flash	Welded Round Tube (1974) ANSI H38.20	ASTM	B547	
	Std. Spec. for Aluminum Alloy Formed and Arc	Welded Stainless Steel Mechanical Tubing (1973)	ASTM	A554	
		Welded Steel Inside Tanks for Oil Burner Fuel (1973)	UL	80	
	Safety Std. for Atmospheric Type	Welded Steel Pipe for Atmospheric and Lower Temperature	ASTM	A671	
	s (1972)	Welded Steel Pipe for High Pressure Service at Moderate	ASTM	A672	
	Temperatures (1973)				

National Bureau of Standards KWIC Index of Engineering Standards

i B125.4	Std. Spec. for Electric Fusion	Welded Steel Pipe for High Pressure Service (1972A) Ans	ASTM	A155
e (1971) ANSI G36.49	Std. Spec. for Metal Arc	Welded Steel Pipe for High Pressure Transmission Service	ASTM	A381
si B125.17	Std. Spec. for Seamless and	Welded Steel Pipe for Low Temperature Service (1973) an	ASTM	A333
	Std. Spec. for Electric Resistance	Welded Steel Pipe (1972A)	ASTM	A135
Reinforcement (1973)	Uniform Building Code Std. for	Welded Steel Wire and Deformed Wire Fabric for Concrete	ICBO	UBCS26-6
72) ANSI G45.1	Std. Spec. for	Welded Steel Wire Fabric for Concrete Reinforcement (19	ASTM	A185
	Manual of Cold Formed	Welded Structural Steel Tubing (1974)	WSTI	*1
	Std. for Tube Assembly, Control Steel with	Welded Threaded Rod Ends (1973)	NSA	358
(1965) ANSI H50.2	Std. Spec. for Seamless and	Welded Titanium Tube for Condensers and Heat Exchangers	ASTM	B338
td. Spec. for Wrought Zirconium and Its Alloy Seamless and	Std. Spec. for Seamless and	Welded Tubes for Nuclear Service (1971) ANSI N124	ASTM	B353
	Std. Spec. for Columbium and Its Alloy Seamless and	Welded Tubes (1970) ANSI H53.1	ASTM	B394
	Std. Spec. for Aluminum Alloy Round	Welded Tubes (1973) ANSI H38.11	ASTM	B313
h50.1	Std. Spec. for Seamless and	Welded Unalloyed Titanium Welding Fittings (1971) ANSI	ASTM	B363
	d Chromium Nickel Steel Plate, Sheet, and Strip for Fusion	Welded Unfired Pressure Vessels (1972B) ANSI G81.4	/an ASTM	A240
	Manual of Std. Pract. for	Welded Wire Building Fabric (1972)	WRI	MP100
		Welded Wire Fabric (1970)	CRSI	*1.2.1
	Rec. Pract. for Reinforced Bituminous Concrete Overlays	(Welded Wire Fabric) (1962)	WRI	RB80
) ANSI Z212.1	Std. Spec. for Seamless and	Welded Zirconium Tubes for Nonnuclear Application (1972	ASTM	B523
30310) (1973)	Spec. for Steel Tubing,	Welded, Corrosion and Heat Resistant (25Cr-20Ni) (SAE	SAE	AMS5577C
	Std. Terms and Definitions for	Welding and Cutting (1969)	AWS	A3.0
	Std. for Safety in	Welding and Cutting (1973)	ANSI	Z49.1
y Std. for Acetylene Generators, Stationary, Low Pressure	Uniform Fire Code:	(Welding and Cutting) (1973)	Safet UL	409
td. for Acetylene Generators, Stationary, Medium Pressure	Std. for Forged Steel Fittings (Pipe), Socket	(Welding and Cutting) (1973)	Safety S UL	408
3)	Spec. for Welding Rods and Covered Electrodes for	Welding and Cutting, Calcium Carbide and Acetylene (197	ICBO	UFC+2ART31
	Rec. Pract. for Resistance	Welding and Threaded (1973)	ANSI	B16.11
	Structural	Welding Cast Iron (1969) ANSI W3.15	AWS	A5.15
	Std. for Resistance	Welding Coated Low Carbon Steels (1970)	AWS	C1.3
	for Consumable Electric Covered Bare Straight and Coiled	Welding Code (1972)	AWS	D1.1
	Spec. for Mild Steel Covered Arc	Welding Control (1974)	NEMA	IS5
	Spec. for Nickel and Its Alloy Covered	Welding Electrodes and Rods (1972)	Std NEMA	EW 2
	Spec. for Tungsten Arc	Welding Electrodes (1969) ANSI A5.1	AWS	A5.1
ion Resisting Chromium and Chromium-Nickel Steel Covered	Spec. for Aluminum and Its Alloy Arc	Welding Electrodes (1969) ANSI W3.11	AWS	A5.11
Spec. for Low Alloy Steel Covered Arc	Spec. for Copper and Its Alloy Arc	Welding Electrodes (1969) ANSI W3.12	AWS	A5.12
Spec. for Steel Butt	Std. for Manual Gas Metal Arc (Gma)	Welding Electrodes (1969) ANSI W3.3	AWS	A5.3
	Std. for Manual Gas Tungsten Arc (Gta) Fusion	Welding Electrodes (1969) ANSI W3.4	Spec. for Corros	AWS
	Spec. for Resistance Seam and Roll Spot	Welding Electrodes (1969) ANSI W3.5	AWS	A5.5
	Std. for Resistance Spot	Welding Electrodes (1969) ANSI W3.6	AWS	A5.6
)	Std. Pract. for High Strength Carbon Steel Wrought	Welding End Valves (1973)	ANSI	B16.34
td. Spec. for Factory Made Wrought Nickel and Nickel Alloy	Std. Spec. for Ball Valves with Flanged or Butt	Welding Equipment (1974)	NSA	959
Std. Spec. for Seamless and Welded Unalloyed Titanium	Std. Spec. for Carbon Steel Castings Suitable for Fusion	Welding Equipment (1974)	NSA	961
	Spec. for	Welding Equipment (3 Phase) (1973)	NSA	991
act. for Qualification of Procedures and Personnel for the	Safety Std. for Transformer Type Arc	Welding Equipment, 3 Phase (1973)	NSA	967
	Std. Specs. for	Welding Fittings for High Pressure Service Piping (1969	MSS	SP63
s in Reinforced Concrete /	Std. Pract. for Socket	Welding Fittings for Pressure Piping (1972) ANSI H34.15	ASTM	B366
	Uniform Building Code Std. for	Welding Fittings (1971) ANSI H50.1	ASTM	B363
	Spec. for Aluminum and Its Alloy	Welding Fittings (1973)	MSS	SP75
r Corrosion Resisting Chromium and Chromium-Nickel Steel	Spec. for Magnesium Alloy	Welding Fittings (1973) ANSI H38.19	ASTM	B361
on (1969) ANSI W3.15	Spec. for Nickel and Its Alloy Bare	Welding for General Service (1972)	MSS	SP72
	Spec. for Surfacing	Welding for High Temperature Service (1974) ANSI G37.2	ASTM	A216
	Spec. for Titanium and Its Alloy Bare	Welding Industrial and Mill Cranes (1970)	AWS	D14.1
	Spec. for Composite Surfacing	Welding Machines (1972) ANSI C33.2	UL	551
	Spec. for Iron and Steel Gas	Welding of Steel Castings (1972) ANSI G52.6	/ Rec. Pr ASTM	A488
	Std. for Rod End, Threaded, Alloy Steel, Flash	Welding of Structural Steel Highway Bridges (1974)	ASHTO	*6
	Line Code System for	Welding Reducer Inserts (1974)	MSS	SP-79
(1973)	Color Code System for	Welding Reinforcing Steel, Metal Inserts and Connection	ICBO	UBCS26-8
-(Cb+Ta) (1973)	Spec. for Steel	Welding Rods and Bare Electrodes (1969) ANSI W3.10	AWS	A5.10
.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V) (1/	Spec. for Steel	Welding Rods and Bare Electrodes (1969) ANSI W3.19	AWS	A5.19
3C)) (SAE 6130) (1973)	Spec. for Steel	Welding Rods and Bare Electrodes (1969) ANSI W3.9	/ Fo AWS	A5.9
	Std. for	Welding Rods and Covered Electrodes for Welding Cast Ir	AWS	A5.15
or Bare Mild Steel Electrodes and Fluxes for Submerged Arc	Spec. for Nickel and Its Alloy Bare	Welding Rods and Electrodes (1969) ANSI W3.14	AWS	A5.14
Spec. for Mild Steel Electrodes for Gas Metal Arc	Spec. for Surfacing	Welding Rods and Electrodes (1970) ANSI W3.13	AWS	A5.13
Spec. for Mild Steel Electrodes for Flux Cored Arc	Spec. for Titanium and Its Alloy Bare	Welding Rods and Electrodes (1970) ANSI W3.16	AWS	A5.16
gth, Quenched and Tempered Alloy Steel Plate, Suitable for	Spec. for Composite Surfacing	Welding Rods and Electrodes (1970) ANSI W3.21	AWS	A5.21
	Spec. for Iron and Steel Gas	Welding Rods (1969) ANSI W3.2	AWS	A5.2
	Std. for Rod End, Threaded, Alloy Steel, Flash	Welding Rods (1969) ANSI W3.7	AWS	A5.7
	Line Code System for	Welding Type (1973)	NSA	5
	Color Code System for	Welding Wire Identification (1973)	SAE	AMS2815M
(1973)	Spec. for Steel	Welding Wire Identification (1973)	SAE	AMS2816K
-(Cb+Ta) (1973)	Spec. for Steel	Welding Wire (0.95Cr-0.20V (0.28-0.33C)) (SAE 6130)	SAE	AMS6462D
.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V) (1/	Spec. for Steel	Welding Wire, Corrosion and Heat Resistant (18Cr-11Ni	SAE	AMS5680D
3C)) (SAE 6130) (1973)	Spec. for Steel	Welding Wire, Corrosion and Moderate Heat Resistant (11	SAE	AMS5823
	Std. for	Welding Wire, Vacuum Melted (0.95Cr-0.20V (0.28-0.3	SAE	AMS6461E
or Bare Mild Steel Electrodes and Fluxes for Submerged Arc	Spec. for Nickel and Its Alloy Bare	Welding Zinc Coated Steel (1972)	AWS	D19.0
Spec. for Mild Steel Electrodes for Gas Metal Arc	Spec. for Surfacing	Welding (1969) ANSI W3.17	Spec. F AWS	A5.17
Spec. for Mild Steel Electrodes for Flux Cored Arc	Spec. for Titanium and Its Alloy Bare	Welding (1969) ANSI W3.18	AWS	A5.18
gth, Quenched and Tempered Alloy Steel Plate, Suitable for	Spec. for Composite Surfacing	Welding (1969) ANSI W3.20	AWS	A5.20
	Spec. for Iron and Steel Gas	Welding (1970E) ANSI G24.26	/Pec. for High Yield Stren	ASTM
	Std. for Rod End, Threaded, Alloy Steel, Flash	Welding (1973)	AWS	C5.1
	Line Code System for	Welding (1973)	ICBO	UBCS27-6
	Color Code System for	Welding, Corrosion and Heat Resistant, Cobalt Base-25	SAE	AMS5789
.5Cr-10.5Ni-7.5W (1973)	Alloy Wire,	Welding, Corrosion and Heat Resistant, Nickel Base-19	SAE	AMS5829
.5Cr-18Co-2.5Ti-1.5Al (1973)	Alloy Wire,	Welding, Corrosion and Moderate Heat Resistant, 16.5Cr	SAE	AMS5774A
-4.5Ni-2.9Mo-0.1N (1973)	Steel Wire,	Weldless Carbon Steel Chain (1973) ANSI G61.4	ASTM	A466
	Std. Spec. for	Weldments (1965) ANSI Z166.23	ASTM	E164
	Std. Meth. for Ultrasonic Contact Inspection of	Weldments (1971)	AWS	D14.2
	Spec. for Metal Cutting Machine Tool	Welds in Corrosive Petroleum Refining Environment (1972	NACE	RP-0472
	Controls to Prevent in Service Cracking of Carbon Steel (P-1)			

Engineering and Product Standards Division

457

	Rec. Pract. for Outboard Motor Boat Transom and Motor	Spec. for Oil	Well Casing Centralizers (1973)	API	10D	
	Std. Spec. for Seamless and Welded Carbon Steel Water		Well Dimensions on Boats (1974)	ABYC	S12	
	ing, Tubing and Line Pipe Connections in High Pressure Oil		Well Pipe (1972A)	ASTM	A589	
	Spec. for Petroleum Drilling and		Well Service (1972)	API	BUL 5A2	
ented, Production Check Flanges and Gask/	Spec. for (Oil)		Well Servicing Structures (1974)	API	4E	
Through Control, Screwed and Flanged Wellhead, Underwater			Wellhead Equipment (Production Valves, Ring Joint, Segm	API	6A	
line Valves; Drilling Through Control, Screwed and Flanged			Wellhead, and Christmas Tree Equipment; Flow Control Ch	API	6A	
ent) (1972)			Wellhead, Underwater Wellhead, and Christmas Tree Equip	API	6A	
			Wells and Water Systems (Treatment, Quality and Managem	WSC	*1	
	nd Placement of Reinforced Concrete Casings for Irrigation		Wells (1972)	Rec. for Manufacture a	ASAE	R266
	Uniform Building Code Std. for Douglas Fir, Coast Region;		West Coast Hemlock; Western Red Cedar; White Fir; and S	ICBO	UBCS25-3	
	idaho White, Sugar, and Lodgepole Pines; Engelmann Spruce;		Western Cedar and Hemlock; Subal-Pine Fir; and Mounta	ICBO	UBCS25-4	
), Ponderosa and Western White Pines, Spruce-Pine-Fir,		Western Cedars (North) (Lumber) (1973)	ICBO	UBCS25-2	
	ore Gluing of Southern Pine, Pacific Coast Douglas Fir and		Western Hemlock by Pressure Processes (1973)	AWPA	C28	
	Industry Std. for Douglas Fir		Western Hemlock, Sitka Spruce Doors and Blinds (1972)	FHDA	4-72	
	timbers: Douglas and Hem Fir, Southern and Lodgepole Pine,		Western Larch, California Redwood and Hardwood Timber (ICBO	UBCS25-11	
			Western Lumber (1972)	WWPA	*23	
	for Full Length Thermal Process Preservative Treatment of		Western Red Cedar and Alaska Yellow Cedar Timber Poles	AWPA	C8	
	ve Treatment of Incised Pole Butts by the Thermal Process		(Western Red Cedar, Northern White Cedar and Alaska Yell	AWPA	C7	
	de Std. for Douglas Fir, Coast Region; West Coast Hemlock;		Western Red Cedar; White Fir; and Sitka Spruce (Lumber)	ICBO	UBCS25-3	
	stern White Pine (North), Hem-Fir (North), Ponderosa and		Western White Pines, Spruce-Pine-Fir, Western Cedar	ICBO	UBCS25-2	
minology (Lumber and Timber) (1973)			Western Woods Use Book: Abbreviations, Symbols, and Ter	WWPA	*31-6	
	t, Stairway, Aisle, Corridor, Building Construction and /		Western Woods Use Book: Fire Protection and Safety (Exi	WWPA	*31-4	
	ign Values, Section Properties and Design Loads, Timber, /		Western Woods Use Book: Lumber Std., Grading Rules, Des	WWPA	*31	
ildings, Walls, and Floors (1973)			Western Woods Use Book: Sound Control (Acoustics) in Bu	WWPA	*31-5	
	olts, Lag Screws, Plates, Nails and Spikes, Washers, Pin /		Western Woods Use Book: Timber Fasteners (Connectors, B	WWPA	*31-1	
) (1973)			Western Woods Use Book: Wood Preservation (Preservative	WWPA	*31-3	
3)			Western Woods Use Book: Wood Tanks, Vats, and Pipe (197	WWPA	*31-2	
	orms, Pavements, Driveways, and Interior Floors Exposed to		Wet and Dry Conditions (1970) ANSI 09.1	ASTM	D52	
, etc.) (1973)			Wet Ashing with Nitric and Perchloric Acids (Wood, Pulp	TAPPI	UM-243	
			Wet Classification of Asbestos Fiber (1970) ANSI K91.1	ASTM	D2589	
	n Starch Hydrolzates Including Syrups and Sugars, and Most		Wet Milled Products (1961)	CR	B-30	
	mining Bulk Density Content in Feedstuffs (Corn) and Other		Wet Milled Solid Products (1963)	CR	G-8	
	all Starches and Sugars, and to Most Other Products of the		Wet Milling Process (1971)	CR	E-32	
	rus in Corn Starch, Syrup and Sugar Obtained from the Corn		Wet Milling Process (1973)	CR	B-47	
(1973) ANSI /	Std. for Safety for Alarm Valves for Use in		Wet Pipe Sprinkler Systems for Fire Protection Service	UL	193	
n Type) (1971)			Wet Process Porcelain Insulators (Apparatus, Cap and Pi	ANSI	C29.8	
(1971)			Wet Process Porcelain Insulators (Apparatus, Post Type)	ANSI	C29.9	
1)			Wet Process Porcelain Insulators (Suspension Type) (197	ANSI	C29.2	
ation, Using Highway Vehic/	Std. Meth. of Test. Tires for		Wet Traction in Cornering Without Driving Torque Applic	ASTM	F376	
or Cold Bonding Strength of Air Setting Refractory Mortar			(Wet Type) (1972) ANSI A111.29	ASTM	C198	
structural Laminated Wood Products for Use Under Exterior			(Wet Use) Exposure Conditions (1972) ANSI Z197.27	ASTM	D2559	
Uniform Plumbing Code: Indirect Waste Piping,			Wet Vented Systems and Special Wastes (1973)	ICBO	UPC*1-6	
	Std. Test Meth. for Ply Separation		(Wet) of Solid and Corrugated Fiberboard (1969)	ASTM	D1028	
ANSI L14.75	Test Meth. for Quick Evaluation of		Wettability of Fabrics and Textiles in Yarn Form (1971)	AATCC	39	
ANSI L14.79	Test Meth. for Evaluating		Wetting Agents in Caustic Soda for Mercerization (1971)	AATCC	43	
4.11	Test Meth. for Evaluation of		Wetting Agents (Cotton Test Skein Meth.) (1971) ANSI L1	AATCC	17	
res (1971) ANSI A37.51	Std. Meth. of		Wetting and Drying Tests of Compacted Soil Cement Mixtu	ASTM	D559	
aterials and Coated Fabrics: Carbon Arc Lamp Exposure with			Wetting (1972) ANSI L14.224	AATCC	111A	
r Resistance of Textiles: Carbon Arc Lamp Exposure Without			Wetting (1972) ANSI L14.225	AATCC	111C	
on Year Round Air Conditioning System) (1966)			What Makes a Good Air Conditioning System (Information	NESCA	MAN C	
	Meth. of Analysis of Added Lysine in		Wheat and Bulgur (Cereal Chemistry) (1973)	AACCH	46-40	
(Cereal /	Kjeldahl Meth. of Analysis of Crude Protein in		Wheat and Flour Mill Products (Boric Acid Modification)	AACCH	46-12	
trogen) (Cereal/	Meth. of Calculation of Crude Protein in		Wheat and Flour (Calculated from Percentage of Total Ni	AACCH	46-19	
trate Free Samples for Analysis of Crude Protein in Bread,			Wheat and Other Grains, and Yeast Foods (Cereal Chemist	AACCH	46-11	
	Meth. for Sampling of		Wheat and Other Whole Grains (Cereal Chemistry) (1962)	AACCH	64-70	
	Sedimentation Meth. of Analysis of Smut in		Wheat and Rye (Cereal Chemistry) (1962)	AACCH	42-71	
mistry) (1962)	Meth. of Analysis of Crude Fat in		Wheat and Soy Flour, Feeds and Cooked Feeds (Cereal Che	AACCH	30-25	
	Straight Dough Meth. of Analysis for Baking Quality of		Wheat Bread Flour (Cereal Chemistry) (1962)	AACCH	10-10	
	Ether-Bicarbonate Meth. of Analysis of Ergot in Rye and		Wheat Flour and Semolina (Cereal Chemistry) (1962)	AACCH	42-56	
	Linderstrom-Lang Meth. of Analysis of Amino Nitrogen in		Wheat Flour and Semolina (Cereal Chemistry) (1962)	AACCH	46-30	
	Modified Sorensen Meth. of Analysis of Amino Nitrogen in		Wheat Flour and Semolina (Cereal Chemistry) (1962)	AACCH	46-31	
	Van Slyke Meth. of Analysis of Amino Nitrogen in		Wheat Flour and Semolina (Cereal Chemistry) (1962)	AACCH	46-32	
Tempering (Cereal Chemistry) (19/	Meth. for Experimental		Wheat Flour Milling: Equipment, Sample Preparation, and	AACCH	26-10	
	Meth. for Particle Size Distribution of		Wheat Flour (Cereal Chemistry) (1962)	AACCH	50-10	
	Meth. of Analysis of Sedimentation Test for		Wheat Flour (Cereal Chemistry) (1962)	AACCH	56-60	
	Meth. of Analysis of Potassium Bromate in White and Whole		Wheat Flour (Cereal Chemistry) (1962)	AACCH	48-42	
	Trifructosan Meth. of Analysis for Admixture of Rye and		Wheat Flours (Cereal Chemistry) (1962)	AACCH	06-10	
	Meth. of Analysis of Vital		Wheat Gluten (Cereal Chemistry) (1962)	AACCH	38-20	
1962)	Meth. of Analysis of Pelshenke Test		(Wheat Meal Fermentation Time Test) (Cereal Chemistry) (AACCH	56-50	
	Meth. of Experimental		Wheat Milling: Temper Table (Cereal Chemistry) (1962)	AACCH	26-95	
	Microscopic Meth. of Analysis of Smut in		Wheat or Rye (Cereal Chemistry) (1962)	AACCH	42-70	
	rimetric Meth. of Analysis of Malathion Residues in Milled		Wheat Products (Wheat, Flour, Bran, Shorts, etc.) to De	AACCH	60-30	
	Meth. of Analysis of Lipoxidase Activity of Ground		Wheat (Cereal Chemistry) (1962)	AACCH	22-41	
	Batch Meth. of Experimental Milling for Durum		Wheat (Cereal Chemistry) (1962)	AACCH	26-30	
	Meth. for Preparation of Sample:		Wheat (Cereal Chemistry) (1962)	AACCH	62-70	
	Meth. of Analysis of Sedimentation Test for		Wheat (Cereal Chemistry) (1965)	AACCH	56-61A	
	Meth. of Analysis of Modified Sedimentation Test for		Wheat (Cereal Chemistry) (1968)	AACCH	56-62	
	Meth. of Analysis of Micro Sedimentation Test for		Wheat (Cereal Chemistry) (1968)	AACCH	56-63	
	of Analysis of Pigments in Flour, Semolina, Macaroni and		Wheat (1962)	Meth	AACCH	14-50
	Iodine Meth. of Analysis for Insect Eggs in White,		Wheat, and Corn Flour (Cereal Chemistry) (1962)	AACCH	28-44	
	glass Plate Meth. of Analysis for Insect Excreta in White,		Wheat, and Corn Flour (1962)	AACCH	28-43	
	entils, Corn Meal, Corn Grits, Rolled Oats, Bulgur, Rolled		Wheat, Breakfast Cereals (Except Those Which Are Sugar	AACCH	44-15A	
f Analysis of Malathion Residues in Milled Wheat Products			(Wheat, Flour, Bran, Shorts, etc.) to Determine Added Am	AACCH	60-30	
Cor/	Thiochrome Meth. of Analysis of Thiamine in Bread,		Wheat, Rice, and Other Whole Grain Products, Corn Grits	AACCH	86-80	
of Falling Number Determination of Both Meal and Flour of			Wheat, Rye, Barley, Other Grains, and Malted Cereals (C	AACCH	56-81B	

National Bureau of Standards KWIC Index of Engineering Standards

Buhler Meth. of Experimental Milling for Bread and Soft Batch Meth. of Experimental Milling for Bread and Soft d. for General Requirements for Regular Bicycles Including 1966) for Test. Pavement Polishing in the Laboratory (Full Scale Metal Industrial V-Grooved agricultural and Log Skidder, Truck, Bus, Bead S/ Rim and Std. for Agricultural Press and Gage Std. for Agricultural Planter Press r Three/ Std. for Attachment of Implements to Agricultural ee Link Attachment for Hitching Implements to Agricultural Std. for Operator Protection for Industrial Steering, Drive, Planter (Drill) Press, and Gage lling Object Protective Structure (FOPS) for Prime Movers, or Prime Movers, Wheeled and Track Type Front End Loaders, t Free Link Hitch Attachment of Implements to Agricultural Steel Products Manual: Wrought Steel Std. Spec. for Wrought Steel ther Equipment (1966) Std. Spec. for Wrought Carbon Steel Std. Spec. for Cast Steel Std. for Rim Contours for Agricultural Press and Gage Std. Dimensional Tolerances for Industrial m Treated Alloy Steel Forgings for Turbine Rotor Disks and tory Fatigue Test Procedures for Production Disc and Spoke t. for for Practical Minimum Rec. Tolerances of Spoke Type try) (1962) Meth. of Analysis of Undenatured fir and Tamarack / Uniform Building Code Std. for Eastern Quantitative Meth. of Analysis of Potassium Bromate in Butts by the Thermal Process (Western Red Cedar, Northern ine, and Hemlock-Tamarack; Balsam Fir; Northern Pine and ec. Pract. for the Density and Contrast Range of Black and Fir, Coast Region; West Coast Hemlock; Western Red Cedar; Std. Meth. for Chemical Analysis of Std. Spec. for i Z11.210 Std. Meth. for Evaluation of rformance Requirements for Table Napery Other Than Damask Std. Meth. of Chemical Analysis of larch (North), Eastern Hemlock-Tamarack (North), Eastern n Pine An/ Uniform Building Code Std. for Eastern Spruce, ite Pine (North), Hem-Fir (North), Ponderosa and Western Std. Meth. for Analysis of h. of Test for Indexes of Whiteness and Yellowness of Near e Std. for Douglas Fir; Larch; Hem-Fir; Ponderosa, Idaho Iodine Meth. of Analysis for Insect Eggs in Glass Plate Meth. of Analysis for Insect Excreta in s (Color Measurement O/ Std. Meth. of Test for Indexes of Test Meth. for Reflectance, Blue, and and Industrial Use Garments (Clothing), Commercial Wash- othing), 100% Man Made or Blend Fabrics, Commercial Wash- Std. Meth. for Particle Size Analysis of Apparent Porosity, and Apparent Specific Gravity of Fired Meth. of Analysis of Crude Fat in Egg Yolk and Dried of Analysis of Thiamine in Bread, Wheat, Rice, and Other reals, F/ Fluorometric Meth. of Analysis of Riboflavin in Electrical Meth. for Analysis of Moisture in Meth. for Sampling of Wheat and Other tation Content (Radiographic Inspection) in Corn and Other ea in Cloth or Sack Fibers, Whole or Ground Cereal Grains, e Test Paper for Analysis of Urea in Cloth or Sack Fibers, Determination of Dispersible Nitrogen in Ground Soybeans, r Determination of Dispersible Protein in Ground Soybeans, tative Meth. of Analysis of Potassium Bromate in White and y Operated Metallic Gas Valves in Gas Distribution Systems 72) Std. for the Test Meth. for Std. Test. Procedure for Oil 1) Std. for Low Power Analysis (Cereal Chemistry) (Bolting Cloth, Filter Paper, Meth. of Test for Dropping Point of Lubricating Grease of Std. for Radio Interference Agricultural Tractor Belt Speed and Pulley td. for Reproducible Test Tape: Full Track, 1/4 In. (6.3 Mm) Std. Spec. for Copper Alloy No. 260 Brass Strip in Narrow get/ Std. Analytical Meth. for Determining Iodine Number Running Game al and Vegetable Fats (Cereal Chemistry) (1967) Test Meth. for Fiber Identification ng and Recreational Vehicle Manufacturing Plants (Fire and Tent. Meth. of Test for 73) ANSI A195.1 Std. for Safety for Rec. Against Roof Leakage of Buildings Not Due to Hail or) Quality Stds. for Wood Screens for Uniform Building Code Std. for Fire Tests of Fibers) (Insti/ Std. Performance Requirements for Woven Safety Std. for Door, Drapery, Gate, Louver, and	Wheats (Cereal Chemistry) (1962) Wheats (Cereal Chemistry) (1962) Wheel Assembly, Chainguards, Saddle Braces, Pedal Clear Wheel Diameters and Outlet Areas for Centrifugal Fans (C Wheel Meth.) (1972) Std. Rec. Pract. Wheel Std. (1966) Wheel Stds. for Motorcycles, Passenger Cars, Off Road, Wheel Tires (Farm Machinery) (1971) Wheel Tires (Farm Machinery) (1971) Wheel Tractors Equipped with Quick Attaching Coupler Fo Wheel Tractors (1972) SAE J715 Std. for 3 Point Fr Wheel Type Agricultural Tractors (1972) SAE J333 Wheel, Tractor, Implement, and Log Skidder (1974) /D 1 Wheeled and Track Type Front End Loaders, Wheeled Dozer Wheeled Dozers, Track Type Tractors, and Motor Graders Wheeled Tractors (1972) Std. for 3 Point Wheels and Forged Railway Axles (1973) Wheels for Electric Railway Service (1972) ANSI G57.13 Wheels for Industrial Trucks, Casters, Conveyors, and O Wheels for Locomotives and Rail Cars (1971) ANSI G39.2 Wheels for Railway Service (1973) Wheels (Farm Machinery) (1971) Wheels (1965) Wheels (1970) ANSI G55.15 Std. Spec. for Vacuu Wheels, and Demountable Rims Intended for Highway Use O Wheels, Demountable Rims and Rim Spacers (Manufactures' Whey Protein Nitrogen in Nonfat Dry Milk (Cereal Chemis White and Red Pine, Eastern Spruce and Hemlock, Balsam White and Whole Wheat Flour (Cereal Chemistry) (1962) White Cedar and Alaska Yellow Cedar Poles) (1973) /Ole White Cedar Lumber (1973) /for Eastern Spruce, White P White Films and Slides for Television (1970) White Fir, and Sitka Spruce (Lumber) (1973) /R Douglas White Lead Pigments (1973) White Metal Bearing Alloys (1973) ANSI H39.1 White Mineral Oils by Ultraviolet Absorption (1973) Ans (White or Dyed) (Napkin, etc.) (Institutional Textile) (C White Pan Bread Flour Spec. (Cereal Chemistry) (1962) White Pigments (1973) ANSI K15.1 White Pine (North), Hem-Fir (North), Ponderosa and We White Pine, and Hemlock-Tamarack; Balsam Fir; Northern White Pines, Spruce-Pine-Fir, Western Cedars (North White Zinc Pigments (1973) White, Opaque Materials (Color Measurement of Textiles, White, Sugar, and Lodgepole Pines; Engelmann Spruce; We White, Wheat, and Corn Flour (Cereal Chemistry) (1962) White, Wheat, and Corn Flour (1962) Whiteness and Yellowness of Near White, Opaque Material Whiteness of Bleached Fabric (1972) ANSI L14.175 Whites 190 Deg. F, Colors 160 Deg. F Maximum Hot Head P Whites (With Chlorine Bleach) 190 Deg. F, Colors 160 De Whiteware Glazes (1974) Whiteware Products (1972) /R Absorption, Bulk Density, Whole Egg (Cereal Chemistry) (1962) Whole Grain Products, Corn Grits, Corn Meal, Puffed Cer Whole Grain Products, Grits, Meal, Flaked and Puffed Ce Whole Grain (Cereal Chemistry) (1962) Whole Grains (Cereal Chemistry) (1962) Whole Grains (1958) /Eth. for Determining Insect Infes Whole or Chopped Nuts, Spices, etc. (Cereal Chemistry) Whole or Ground Cereal Grains, Whole or Chopped Nuts, S Whole or Ground Full Fat or Extracted Flakes, Full Fat Whole or Ground Full Fat or Extracted Flakes, Full Fat Whole Wheat Flour (Cereal Chemistry) (1962) Quanti Whose Maximum Allowable Operating Pressure Does Not Exc Wicking of Automotive Fabrics and Fibrous Materials (19 Wicking of Composite Motor Oil Cans (1974) Wide Band Transformers (Less Than 100 Watts Power) (197 Wide Field and Compound Microscope, Petri Dish, Sieve, Wide Temperature Range (1972) ANSI Z11.207 Std. Wideband Filters (1974) ANSI C83.102 Width (1971) SAE J720 Width, Open Reel (For Tape Speeds of 7.5 In. 0 190.5 mm Widths and Light Gage for Heat Exchanger Tubing (1972) (Wijs Meth.) Content in Corn, Grain Sorghum and Other Ve (Wildlife) Rifle Ranges (1971) Wiley Meth. of Analysis of Melting Point of Normal Anim (Wilson Stain) (Pulp and Paper) (1973) Wind Hazards at Plants Assembling Mobile Homes, Modular Wind Resistance of Asphalt Shingles (1972T) Wind Resistance of Prepared Roof Covering Materials (19 Wind (1972) Window and Door Openings (Architectural Woodwork) (1973 Window Assemblies (1973) Window Curtain Fabrics (Sash Casement) (Excluding Glass Window Electric Operators and Systems (1973)	AACCH 26-20 AACCH 26-21 BMA 6/5 AMCA 2401 ASTM E451 CFTMA W8 TRA 7 ASAE S223 ASAE S224.1 ASAE S278.2 ASAE S217.8 ASAE S305.3 TRA 4 SAE J231 SAE J231 SAE J715D AISI 11 ASTM A25 CFTMA W7 ASTM A504 ASTM A583 ASAE S222 CFTMA TOL ASTM A471 SAE J267 SAE J851 AACCH 46-20 ICBO UBCS25-5 AACCH 48-42 AWPA C7 ICBO UBCS25-8 SMPT E RP7 ICBO UBCS25-3 ASTM D1301 ASTM B23 ASTM D2269 ANSI L24.2.11 AACCH 34-01 ASTM D34 ICBO UBCS25-2 ICBO UBCS25-8 ICBO UBCS25-2 ASTM D3280 ASTM E313 ICBO UBCS25-4 AACCH 28-44 AACCH 28-43 ASTM E313 AATCC 110 ANSI L24.4.12 ANSI L24.4.13 ASTM C775 ASTM C373 AACCH 30-18 AACCH 86-80 AACCH 86-70 AACCH 44-10 AACCH 64-70 CR A-11 AACCH 28-87 AACCH 28-87 AACCH 46-23 AACCH 46-24 AACCH 48-42 ANSI B16.33 SAE J913A CCTI C124 IEEE 111 AACCH 28-90 ASTM D2265 EIA RS416 ASAE S210.2 EIA RS400 ASTM B569 CR H-32 NRA *12 AACCH 58-41 TAPPI UM-14 FMS 7-90 ASTM D3161 UL 997 FMS LPD1-4 AWI *1-1100 ICBO UBCS43-4 ANSI L24.1.4 UL 325
--	---	---

National Bureau of Standards KWIC Index of Engineering Standards

973) ANSI Z265.1	Rec. Pract. Test Meth. for Determining Std. for Back	Window Fogging Resistance of Interior Trim Materials (1	SAE	J275	
	1 for Use Principally as a Substitute for Plate Glass Show	Window Location for Roll Film Cameras (1973)	ANSI	PH3.1	
fire (1974)	Approval Std. for Heat and Smoke Roof and	Window Panels (1972) /Rglary Resisting Glazing Materia	UL	972	
	ination Vertically Sliding or Horizontally Operating Storm	Window Vents Designed to Open Automatically in Case of	FMS	4430	
	Spec. for Aluminum Prime	Windows for External Application (1972) ANSI A134.3	/B AAMA	1002.8	
	Rec. Spec. for Steel	Windows (1972) ANSI A134.1	AAMA	302.8	
	form Building Code Std. for Installation of Fire Doors and	Windows (1973)	SWI	*1	
	Std. for Fire Doors,	Windows (1973)	Uni ICBO	UBCS43-5	
	Rec. Pract. for Passenger Car	Windows, Shutters, and Glass Blocks (1973) ANSI A2.7	NFPA	80	
	Rec. Pract. for Electric	Windshield Defrosting Systems (1971)	SAE	J902B	
	Rec. Pract. for Passenger Car	Windshield Washer Switch (1971)	SAE	J234	
	Rec. Pract. for Electric	Windshield Washer Systems (1972)	SAE	J942B	
	Tent. Meth. of Analysis for Iron in	Windshield Wiper Switch (1971)	SAE	J112A	
	Tent. Meth. of Analysis for Volatile Acid in	Wine (Enology) (1972)	ASE	*10	
	ent. Hydrometer Meth. of Analysis for Alcohol (Ethanol) in	Wine (Enology) (1972)	ASE	*11	
	ent. Pycnometer Meth. of Analysis for Alcohol (Ethanol) in	Wine (Enology) (1972)	ASE	*2	
	Tent. Meth. of Analysis for Brix (Balling) of	Wine (Enology) (1972)	ASE	*3	
	Official Meth. of Analysis for Total Acid in	Wine (Enology) (1972)	ASE	*4	
	Official Meth. of pH Determination in	Wine (Enology) (1972)	ASE	*5	
	Tent. Meth. of Analysis for Total Sulfur Dioxide in	Wine (Enology) (1972)	ASE	*6	
	Tent. Meth. of Analysis for Free Sulfur Dioxide in	Wine (Enology) (1972)	ASE	*7	
	Tent. Meth. of Analysis for Copper in	Wine (Enology) (1972)	ASE	*8	
	t. Ebulliometer Meth. for Analysis of Alcohol (Ethanol) in	Wine (Enology) (1972)	ASE	*9	
	Std. Part Bit, Screwdriver, Tri	Wing Recess (1972)	Ten ASE	*1	
	Std. for Screw, Hex Head, Tri	Wing Recess, Alloy Steel, Full Thread, Nonlocking (1973	NSA	4005	
)	Nonlocking (1973)	Wing Recess, Alloy Steel, Full Thread, Self-Locking and	NSA	5900-03	
	td. for Bolt, Pan Head, Close Tolerance, Short Thread, Twi	Wing Recess, Alloy Steel, Self Locking and Nonlocking (NSA	5600-06	
	for Machine Screw, Flat Fillister Head, Full Threaded, Tri	Wing Recess, Alloy Steel, Self-Locking and Nonlocking (NSA	5000-6	
97/	Std. for Pan Head, Close Tolerance, Short Thread, Twi	Wing Recess, A286 Acres, Self Locking and Nonlocking-(1	NSA	5300-06	
	Std. for Screw, Hex Head, Tri	Wing Recess, A286 Cres, Full Thread Nonlocking (1972)	NSA	5100-6	
nlocking (1972)	Std. for Screw, 100 Deg. Oval Head, Tri	Wing Recess, A286 Cres, Full Thread Self Locking and No	NSA	6000-3	
onlocking (1972)	Std. for Screw, 100 Deg. Head, Tri	Wing Recess, A286 Cres, Full Thread, Self Locking and N	NSA	6500-6	
onlocking (1972)	Std. for Screw, Pan Head, Tri	Wing Recess, A286 Cres, Full Thread, Self Locking and N	NSA	5700-6	
	for Machine Screw, Flat Fillister Head, Full Thread, Tri	Wing Recess, A286 Cres, Self-Locking and Nonlocking (19	NSA	6900-06	
	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance (1972)	NSA	5400-06	
	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance (1972)	NSA	4204-16	
	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Long Thread,	NSA	4304-16	
Self Locking and Nonl/	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Short Thread	NSA	4104-16	
, Self-Locking and Non/	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Short Thread	NSA	4400-16	
, Nonlocking (/	Std. for Bolt, 100 Deg. Reduced Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Short Thread	NSA	4703-16	
self Locking and Nonlo/	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance, A286 Cres, Short Thread,	NSA	4500-16	
nonlocking (19/	Std. for Bolt, 100 Deg. Reduced Head, Tri	Wing Recess, Close Tolerance, A286 Cres, Short Thread,	NSA	4803-16	
ort Thread, Self Locking and Nonlocki/	Bolt, 100 Deg. Tri	Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy, Sh	NSA	4600-16	
	td. for Bolt, Pan Head, Close Tolerance, Short Thread, Tri	Wing Recess, Titanium Alloy 6Al-4V, Self Locking and No	NSA	5200-06	
	for Machine Screw, Flat Fillister Head, Full Thread, Tri	Wing Recess, Titanium Alloy, 6Al-4V, Self-Locking and N	NSA	5500-06	
king (1972)	Std. for Screw, Hex Head, Tri	Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Nonloc	NSA	6100-3	
ocking and Nonlocking /	Std. for Screw, 100 Deg. Head Tri	Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self L	NSA	5800-6	
	Bit, Screwdriver, Tri	Wing, Spec. for (1972)	NSA	4001	
	Rec. Pract. for Electric Windshield	Wiper Switch (1971)	SAE	J112A	
Electrical Energy (197/	Std. for Thermoplastic Insulated	Wire and Cable for the Transmission and Distribution of	NEMA	WC5	
d. for Crossed Linked Thermosetting Polyethylene Insulated	Cellular Metal Floor Raceways and Fittings for Electrical	Wire and Cable for the Transmission and Distribution of	NEMA	WC7	
l and Aluminum Conduit for Safe Use as a Metal Raceway for	Std. for Safety for Electrical Metallic Tubing for	Wire and Cable Installation (1973) ANSI C33.58	/Ty for UL	209	
	Std. Spec. for Polyethylene Insulated	Wire and Cable Installation (1973) ANSI C33.92	/E Steel UL	1	
td. Spec. for Polyethylene Jacket for Electrical Insulated	td. Spec. for Polyethylene Propylene Rubber Jacket for	Wire and Cable (1972)	UL	797	
pec. for Extra Heavy Duty Black Polychloroprene Jacket for	Std. Spec. for Natural Rubber Jacket for	Wire and Cable (1972)	ASTM	D1351	
or Styrene-Butadiene-Synthetic Rubber (SBR) Jacket for	Std. Spec. for General Purpose Polychloroprene Jacket for	Wire and Cable (1972)	ASTM	D2308	
Std. Spec. for General Purpose Polychloroprene Jacket for	td. Spec. for Heavy Duty Black Polychloroprene Jacket for	Wire and Cable (1973)	Std. Spec	D2768	
td. Spec. for Polyvinyl Chloride (PVC) Jacket for	Underground Installation for Communication and Electrical	Wire and Cable (1973) ANSI C8.25	Std. S	D2819	
	Std. Spec. for Ozone Resisting Insulation for	Wire and Cable (1973) ANSI C8.28		D532	
td. Spec. for Ozone Resisting Butyl Rubber Insulation for	synthetic Rubber Heat or Moisture Resisting Insulation for	Wire and Cable (1973) ANSI C8.31	Std. Spec. F	D866	
td. Spec. for Natural Rubber Heat Resisting Insulation for	ynthetic Rubber Heat and Moisture Resisting Insulation for	Wire and Cable (1973) ANSI C8.32		D753	
td. Spec. for Synthetic Rubber Insulation for	Uniform Building Code Std. for Welded Steel	Wire and Cable (1974)		D752	
t (1973)	Std. Spec. for Aluminum Alloy Rivet and Cold Heading	Wire and Cable (1974)	/ for Plastic Utilities Duct for	ASTM	D1047
ing of Aluminum and Aluminum Alloy Rivets and Cold Heading	Rec. Pract. for Stainless Steel 17-7 pH Spring	Wire and Cable (1974) ANSI C8.29		NEMA	TC6
	Rec. Pract. for Stainless Steel, SAE 30302, Spring	Wire and Cable (1974) ANSI C8.37		ASTM	D574
special Quality High Tensile, Hard Drawn Mechanical Spring	gned for Use as a /	Wire and Cable (1974) ANSI C8.38	Std. Spec. for	ASTM	D1352
the Relative Stiffness of Leather by Means of a Torsional	f Rubber and Rubber Like Materials by Means of a Torsional	Wire and Cable, 75 Deg. C Operation (1974) ANSI C8.24		ASTM	D1520
crete (1970)	Spec. Steel	Wire and Cable, 75 Deg. C Operation (1974) ANSI C8.27		ASTM	D754
	Std. Spec. for Phosphorus Deoxidized Copper	Wire and Cable, 75 Deg. C Operation (1974) ANSI J8.4		ASTM	D469
s (1973) ANSI H17.1	Std. Spec. for Oxygen Free Electrolytic Copper	Wire and Cable, 90 Deg. C Operation (1974) ANSI C8.40		ASTM	D1679
s (1973) ANSI H/	Std. Spec. for Lake Copper	Wire and Deformed Wire Fabric for Concrete Reinforcemen		ASTM	D1523
s (1973) ANSI H17.2	Std. Spec. for Chemically Refined Copper	Wire and Rod (1973) ANSI H38.12		ICBO	UBCS26-6
	Std. Spec. for Electrolytic Copper	Wire and Rods (1972)	Std. Meth. of Shear Test	ASTM	B316
		Wire and Springs (1970)		SAE	B565
		Wire and Springs (1971)		SAE	J217
		Wire and Springs (1972)		SAE	J230
		Wire and Wire Fabric Laths, and Metal Accessories (Desi	Rec. Pract. for	SAE	J271
		Wire Apparatus (1972) ALCA E63		ICBO	UBCS47.4
		Wire Apparatus (1973) ANSI J2.2	/D. Meth. for Measuring	ASTM	D2821
		Wire Bar Supports Used to Position Reinforcement in Con	/Perature Stiffening O	ASTM	D1053
		Wire Bars, Billets, and Cakes (1972)		CRSI	*1.3.1
		Wire Bars, Billets, and Cakes (1972) ANSI H23.11		ASTM	B379
		Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bar		ASTM	B170
		Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bar		ASTM	B4
		Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bar		ASTM	B442
		Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bar		ASTM	B5

National Bureau of Standards KWIC Index of Engineering Standards

ort Equipment) (1974)	Manual of Std. Pract. for Welded	Wire Building Fabric (1972)	WRI	MP100
	Std. for	Wire Cable Wrought Steel Heavy Thimble (For Ground Supp	NSA	1045
	Std. Spec. for	Wire Cloth Sieves for Test. Purposes (1970) ANSI Z23.1	ASTM	E11
	Std. Meth. for Test. Magnetic	Wire Enamels (1973)	ASTM	D3288
1	Std. Spec. for Welded Steel	Wire Fabric for Concrete Reinforcement (1972) ANSI G45.	ASTM	A185
3	Std. Spec. for Welded Deformed Steel	Wire Fabric for Concrete Reinforcement (1972) ANSI G45.	ASTM	A497
form Building Code Std. for Welded Steel Wire and Deformed	Uniform Building Code Std. for Metal, Wire and	Wire Fabric for Concrete Reinforcement (1973)	Uni	ICBO
use as a /	Welded	Wire Fabric Laths, and Metal Accessories (Designed for	ICBO	UBCS26-6
		Wire Fabric (1970)	CRSI	*1.2.1
	pract. for Reinforced Bituminous Concrete Overlays (Welded	Wire Fabric) (1962)	Rec.	WRI
	anized) Iron or Steel Farn Field and Railroad Right of Way	Wire Fencing (1973) ANSI G8.9	ASTM	RB80
1972) /	Spec. for Aluminum Coated (Aluminized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (ASTM	A116
1974)/	Std. Spec. for Zinc Coated (Galvanized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (ASTM	B341
	Std. Spec. for Aluminum	Wire for Communication Cable (1969) ANSI C7.40	ASTM	B498
	niform Building Code Std. for Prestressed Steel Strand and	Wire for Concrete Construction (1973)	ASTM	B314
	Std. Spec. for Cold Drawn Steel	Wire for Concrete Reinforcement (1972) ANSI A50.3	ICBO	UBCS26-7
	Std. Spec. for Cold Worked Deformed Steel	Wire for Concrete Reinforcement (1972) ANSI G45.2	ASTM	A82
	Uniform Building Code Std. for Cold Drawn Steel	Wire for Concrete Reinforcement (1973)	ASTM	A496
	Std. Spec. for Lead and Lead Alloy Coated Soft Copper	Wire for Electrical Purposes (19674) ANSI C7.15	ICBO	UBCS24-16
	Std. Spec. for Aluminum Alloy 6201 T 81	Wire for Electrical Purposes (1972) ANSI C7.51	ASTM	B189
	Std. Spec. for Aluminum Alloy 5005-H19	Wire for Electrical Purposes (1972A) ANSI C7.49	ASTM	B398
	Std. Spec. for Soft or Annealed Copper	Wire for Electrical Purposes (1974) ANSI C7.1	ASTM	B396
	Std. Spec. for Tinned Soft or Annealed Copper	Wire for Electrical Purposes (1974) ANSI C7.4	ASTM	B3
	Tent. Spec. for Molybdenum Flattened	Wire for Electron Tubes (1973)	ASTM	B33
	Spec. for Nickel Coated Copper Clad Steel	Wire for Electronic Application (1972)	ASTM	F364
	Std. Spec. for Phosphor Bronze	Wire for General and Spring Purposes (1972)	ASTM	B559
	Std. Spec. for Copper Silicon Alloy	Wire for General Purposes (1973) ANSI H30.1	ASTM	B159
	Std. Spec. for Cold Heading Quality Carbon Steel	Wire for Machine Screws (1971) ANSI G54.14	ASTM	B99
	Spec. for Hot Worked and Cold Finished Zirconium Bars and	Wire for Nonnuclear Applications (1972) ANSI Z179.11	ASTM	A545
	d and Cold Finished Zirconium and Its Alloy Bars, Rod, and	Wire for Nuclear Application (1973) ANSI N122	ASTM	B550
17	Std. Spec. for Cold Heading Quality Carbon Steel	Wire for Tapping or Sheet Metal Screws (1971) ANSI G54.	/T Rolle	ASTM
	Std. for Magnetic	Wire for Use in Electrical Apparatus (1973) ANSI C9.100	ASTM	A548
	Std. Spec. for Cold Heading Quality Steel	Wire for Wood Screws (1971) ANSI G54.18	NEMA	MW1000
	Line Code System for Welding	Wire Identification (1973)	ASTM	A549
	Color Code System for Welding	Wire Identification (1973)	SAE	AMS2815M
	Std. Meth. of Test. Hookup	Wire Insulation (1974)	SAE	AMS2816K
	Std. for Molded and Dipped Mica Capacitors	(Wire Lead Styles) (1972)	ASTM	D3032
	Purpose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1972)	EIA	RS153B
	Purpose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1972)	ANSI	C73.108
	Purpose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1972)	ANSI	C73.109
	Purpose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1973)	ANSI	C73.104
	Purpose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1973)	ANSI	C73.105
	Purpose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1973)	ANSI	C73.106
	Purpose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1973)	ANSI	C73.107
	les: Specific Purpose 125/250 Volts, 20 Amperes, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.96
	specific Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.100
	specific Purpose 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.101
	specific Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.102
	specific Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.103
	specific Purpose 250 Volts, 15 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.98
	specific Purpose 250 Volts, 20 Amperes, 3 Phase, 3 Pole, 3	Wire Locking Type (1973)	ANSI	C73.99
	ptacles: Specific Purpose 600 Volts, 30 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.82
	Specific Purpose 250 Volts, 20 Amperes 3 Phase, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.85
	specific Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.86
	specific Purpose 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.87
	specific Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.88
	specific Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.89
	les: Specific Purpose 125/250 Volts, 20 Amperes, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.83
	les: Specific Purpose 125/250 Volts, 30 Amperes, 3 Pole, 4	Wire Locking, Grounding Type (1973)	ANSI	C73.84
	ptacles: Specific Purpose 125 Volts, 20 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.72
	ptacles: Specific Purpose 125 Volts, 30 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.73
	ptacles: Specific Purpose 250 Volts, 15 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.74
	ptacles: Specific Purpose 250 Volts, 20 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.75
	ptacles: Specific Purpose 250 Volts, 30 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.76
	ptacles: Specific Purpose 480 Volts, 20 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.79
	ptacles: Specific Purpose 480 Volts, 30 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.80
	ptacles: Specific Purpose 600 Volts, 20 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.81
	cles: Specific Purpose 277 Volts Ac, 20 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.77
	cles: Specific Purpose 277 Volts Ac, 30 Amperes, 2 Pole, 3	Wire Locking, Grounding Type (1973)	ANSI	C73.78
	Purpose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.90
	Purpose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.91
	Purpose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.92
	Purpose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.93
	Purpose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.94
	Purpose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5	Wire Locking, Grounding Type (1973)	ANSI	C73.95
	Change of Fabrics Due to Flat Abrasion (Frosting): Screen	Wire Meth. (Textile Colorfastness) (1970)	/, for Color	AATCC
	Std. Spec. for Carbon Steel	Wire of Scrapless Nut Quality (1972) ANSI K91.3	ASTM	A544
4.1/	Std. Spec. for General Requirements for Carbon Steel	Wire Rods and Uncoated Coarse Round Wire (1971) ANSI G5	ASTM	A510
	Rec. Pract. on Application, Care, and Use of	Wire Rope for Oil Field Service (1972)	API	9B
e Mounted Types (1971)	Std. Spec. for Electric	Wire Rope Hoists (Lug, Hook, Trolley Suspended, and Bas	HMI	100
	Spec. for	Wire Rope (1972)	API	9A
	electric, Permanent, Crimp Style, Pre Insulated, (Class 2)	Wire Sizes 12 to 26 (1972)	NSA	1388
	Std. Spec. for Zinc Coated Steel	Wire Strand (1972A) ANSI C7.46	ASTM	A475
	Std. for Punches -	Wire Type (1972)	ANSI	B94.40
	Spec. for Steel Welding	Wire (0.95Cr-0.20V (0.28-0.33C)) (SAE 6130) (1973)	SAE	AMS6462D
	Spec. for Steel Spring	Wire (0.95Cr-0.22V (0.48-0.53C)) (SAE 6150) (1973)	SAE	AMS6450D
	Std. Spec. for Columbium and Its Alloy Bar, Rod, and	Wire (1964) ANSI Z179.19	ASTM	B392

ceptacles Off Center Boss Type, 30, 50, and 60 Amperes, 4 Rec. Std. for Radio Tube	Wire (1966)	/Tandard Mounting and Face Dimensions of R	ANSI	C73.67
Std. Spec. for Tantalum Rod and	Wire (1970)		SWA	*72
ments for Carbon Steel Wire Rods and Uncoated Coarse Round	Wire (1970) ANSI Z179.15		ASTM	B365
Std. Spec. for Music Spring Quality Steel	Wire (1971) ANSI G54.12	/Td. Spec. for General Require	ASTM	A510
Std. Spec. for Stainless and Heat Resisting Steel	Wire (1971) ANSI G54.2		ASTM	A228
pec. for Free Machining Stainless and Heat Resisting Steel	Wire (1971) ANSI G81.41		ASTM	A580
Std. Spec. for Brass	Wire (1971) ANSI G81.42	Std. S	ASTM	A581
Std. Spec. for Copper Clad Aluminum	Wire (1971) ANSI H32.1		ASTM	B134
Std. Spec. for Stainless and Heat Resisting Steel Rope	Wire (1972)		ASTM	B566
ceptacles, Locking Type 125 Volts, 15 Amperes, 2 Pole, 1	Wire (1972) ANSI G81.32		ASTM	A492
ceptacles, Locking Type, 250 Volts, 20 Amperes, 2 Pole, 2	Wire (1973)	Std. Dimensions of Plugs and	ANSI	C73.31
ptacles: Specific Purpose 125 Volts, 30 Amperes, 2 Pole, 2	Wire (1973)	Std. Dimensions of Plugs and R	ANSI	C73.32
ptacles: Specific Purpose 250 Volts, 20 Amperes, 2 Pole, 2	Wire (1973)	Std. Dimensions of Plugs and Rece	ANSI	C73.70
ptacles: Specific Purpose 125 Volts, 20 Amperes, 2 Pole, 2	Wire (1973)	Std. Dimensions of Plugs and Rece	ANSI	C73.71
agonal, Octagonal, and Flat (Rectangular and Square) Brass	Wire (1973)	Std. for Dimensions of Plugs and Rece	ANSI	C73.69
pe, Specific Purpose, 125/250 Volts, 15 Amperes, 3 Pole, 3	Wire (1973)	Uniform Building Code Std. for Round, Hex	ICBO	UBCS32-13
type, Specific Purpose, 277 Volts Ac, 15 Amperes, 2 Pole 3	Wire (1973)	/ Plugs and Receptacles, Midget Locking Ty	ANSI	C73.30
g Type, Specific Purpose, 125 Volts, 15 Amperes, 2 Pole, 2	Wire (1973)	/Plugs and Receptacles, Locking Grounding	ANSI	C73.43
al Insulating Varnishes Applied Over Film Insulated Magnet	Wire (1973)	/S of Plugs and Receptacles, Midget Lockin	ANSI	C73.29
Std. Spec. for Zinc Coated (Galvanized) Steel Barbed	Wire (1973) ANSI G8.10	/Thermal Aging Characteristics of Electric	ASTM	D3251
Std. Meth. for Test. Film Insulated Magnet	Wire (1974)		ASTM	A121
d. Spec. for Molybdenum and Molybdenum Alloy Bar, Rod, and	Wire (1974)		St ASTM	D1676
Std. Spec. for Silver Coated Soft or Annealed Copper	Wire (1974) ANSI C7.38		ASTM	B387
Std. Spec. for Nickel Coated Soft or Annealed Copper	Wire (1974) ANSI C7.48		ASTM	B298
Std. Spec. for Bronze Trolley	Wire (1974) ANSI C7.5		ASTM	B355
d. Spec. for General Requirements for Wrought Copper Alloy	Wire (1974) ANSI H30.2		ASTM	B9
(1972) ANSI G54.16	Wire, Alloy Cold Heading Quality for Hexagon Head Bolts	St ASTM	B250	
Spec. for Tolerances of Aluminum and Its Alloy Bar, Rod,	Wire, and Forging Stock (Rolled or Drawn) (1973)	ASTM	A547	
Spec. for Steel Spring	Wire, Best Quality Music (1973)	SAE	AMS2201J	
a) (1973)	Wire, Corrosion and Heat Resistant (18Cr-11Ni)-(Cb+T	SAE	AMS5112F	
.8Ni-1.6Co-1.8Mo-0.32V) (1/	Wire, Corrosion and Moderate Heat Resistant (11.8Cr-2	SAE	AMS5680D	
Std. Spec. for Aluminum	Wire, EC-H19, for Electrical Purposes (1972) ANSI C7.20	SAE	AMS5823	
12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Induct/	Wire, Forgings, and Forging Stock, Corrosion Resistant,	ASTM	B230	
.1	Wire, Hard Drawn for Mechanical Springs (1971) ANSI G54	SAE	AMS5617A	
	Wire, Hard Drawn for Prestressing Concrete Pipe (1973)	ASTM	A227	
Spring (1973)	Wire, High Tensile Strength, Hard Drawn, for Mechanical	ASTM	A648	
les: Specific Purpose 125/250 Volts, 30 Amperes, 3 Pole, 3	Wire, Locking Type (1973)	ASTM	A679	
on Head Bolts (1972) ANSI G54.15	Wire, Medium High Carbon Cold Heading Quality for Hexag	ANSI	C73.97	
nsi G54.4	Wire, Oil Tempered Carbon Valve Spring Quality (1971) a	ASTM	A546	
e 6130) (1973)	Wire, Vacuum Melted (0.95Cr-0.20V (0.28-0.33C)) (Sa	ASTM	A230	
e-25.5Cr-10.5Ni-7.5W (1973)	Wire, Welding, Corrosion and Heat Resistant, Cobalt Bas	SAE	AMS6461E	
e-19.5Cr-18Co-2.5Ti-1.5Al (1973)	Wire, Welding, Corrosion and Heat Resistant, Nickel Bas	SAE	AMS5789	
6.5Cr-4.5Ni-2.9Mo-0.1N (1973)	Wire, Welding, Corrosion and Moderate Heat Resistant, 1	SAE	AMS5829	
	Wires and Cables (1971) ANSI C33.73	SAE	AMS5774A	
Safety Std. for Varnished Cloth	Wires and Cables (1972)	UL	133	
Std. for All Thermoplastic Type MTW 600 Volt Machine Tool	Wires and Cables (1972) ANSI C33.37	Safety	UL	1063
y for Fiber Conduit for Use as Raceway for Installation of	Wires and Cables (1974)	Std. for Safet	UL	543
Std. for Color Coding of Electrical	Wires and Cables (1974)	NEMA	WC30	
s and Fittings for Underground Installations of Electrical	Wires and Cables (1974)	/R and Polyvinyl Chloride Duct	NEMA	TC1
or Magnesium Alloy Extruded Bars, Rods, Shapes, Tubes, and	Wires (1970) ANSI H45.6	Std. Spec. F	ASTM	B107
Safety Std. for Thermoplastic Insulated	Wires (1971) ANSI C33.80		UL	83
Std. Spec. for Fixation Pins and	Wires (1973)		ASTM	F366
Std. Spec. for Aluminum Alloy Bars, Rods and	Wires (1974) ANSI H38.4		ASTM	B211
test Std. for Determination of Solderability of Solid Lead	Wires, Terminals, and Other Terminations (Soft Solder J	EIA	RS178-B	
	Wireways, Auxiliary Gutters and Associated	UL	370	
lectrical Wiring) (1973) ANSI C33.45	Wireways, Auxiliary Gutters, and Associated Fittings (E	UL	870	
0)	Wirewound and Nonwirewound Trimming Potentiometers (197	VRCI	T110	
Std. for Terms and Definitions for	Wirewound and Nonwirewound Trimming Potentiometers (197	VRCI	T215	
0)	Wiring and Layout Diagrams Used in Architecture and Bui	ANSI	Y32.9	
lding Construction (/	Wiring Board Dimensions and Tolerances Single and Two S	IPC	D300E	
idged Rigid Boards (1970) ANSI C83/	Wiring Board Electric Connectors (1974) ANSI C83.88, 1P	EIA	RS406	
c C-405A	Wiring Board Repairs (1973)	IPC	R-700	
Std. General Document for Printed	Wiring Boards (1973) ANSI C33.46	UL	796	
Suggested Guide Lines for Printed	Wiring Boards in Numeric (Digital) Form on Punched Card	IPC	D-350	
mission of End Product Description Data (Tooling, Printed	Wiring Devices-Recommended Procedures for User Certif	EIA	RS270	
ication of (1962) A/	Wiring Devices (1972)	NEMA	WD5	
Std. for Specific Purpose	Wiring Identification System for Industrial and Constr	SAE	J210	
ction Equipment (Machinery) (/	Wiring on Boats and Engines (Color Code) (1973)	Requi	ABYC	E3
rements and Rec. Meth. of Identifying AC and DC Electrical	Wiring Systems) (1972) ANSI C33.8	Std. for Safet	UL	467
y for Grounding and Bonding Equipment (Internal Electrical	Wiring (Printed Circuit) (1972)	IPC	ML-990	
Std. Performance Spec. for Flexible Multilayer	Wiring (1973) ANSI C33.50	Std. for Saf	UL	5
ety for Surface Metal Raceways and Fittings for Electrical	Wiring) (1973) ANSI C33.45	Std. for Safety for Wirewa	UL	870
ys, Auxiliary Gutters, and Associated Fittings (Electrical	Withdrawal Only (1973)	/Act. for LP Gas Fuel Container	ITA	6A1
Quickly Demountable Type for Horizontal Mounting, Liquid	Withdrawal (1973)	/P Gas Fuel Container, Quickly Demou	ITA	6A2
ntable Universal (Horizontal or Vertical Mounting), Liquid	Women (Heavy Duty) (Institutional Textile) (1973)	/E R	ANSI	L24.3.6
quirements for Woven Washable Uniform Fabrics for Men and	Women (Institutional Textile) (1973)	/D. Performance R	ANSI	L24.3.5
quirements for Woven Washable Uniform Fabrics for Men and	Women's Nylon Hosiery (1973) ANSI L14.85		AATCC	65
Test Meth. for Snag Resistance of	Wood and Fiberglass (1972)		CSI	10350
Guide Spec. for Flagpoles, Metal,	Wood and Its Base Products (1973)	Tent.	ASTM	D3201
meth. of Test for Hygroscopic Properties of Fire Retardant	Wood and Lag Screws; Light Metal Plate Connected Wood T	ICBO	UBCS25-17	
. for Timber Connector and Bolted Joints, Drift Bolts, and	Wood and Wood Base Finish Flooring (1969)	ASTM	D2394	
Std. Test Meth. for Simulated Service Test. of	Wood and Wood Base Materials (1969)	ASTM	D2395	
Std. Test Meth. for Specific Gravity of	Wood and Wood Base Materials (1970)	ASTM	D1666	
Std. Meth. of Conducting Machining Tests of	Wood Base Fiber and Particle Panel Materials (1972) Ans	ASTM	D1037	
i O8.1	Wood Base Finish Flooring (1969)	ASTM	D2394	
Std. Test Meth. for Simulated Service Test. of Wood and	Wood Base Materials (1969)	ASTM	D2395	
Std. Test Meth. for Specific Gravity of Wood and				

National Bureau of Standards KWIC Index of Engineering Standards

Std. Meth. of Conducting Machining Tests of Wood and	Wood Base Materials (1970)	ASTM	D1666
length and Stiffness Computations (1973)	(Wood Base) Loose Fill Thermal Insulation (1973)	ASTM	C739
Rec. for	Wood Beam, Joint and Rafter Span, Load, Deflection, Str	WWPA	*30
Std. Spec. for Creosoted End Grain	Wood Block Flooring for Interior Use (1970) ANSI 010.1	ASTM	D1031
Rec. for Sound Control (Acoustics) in	Wood Building Construction (Floor, Ceiling, Wall) (1972)	WWPA	*27
eth. of Analysis of CCA Treating Solutions and CCA Treated	Wood by Colorimetry (1972)	Std. M	AWPA A10-72
Test Meth. for Sampling of	Wood Chips from Conveyor (Pulp and Paper) (1973)	TAPPI	UM-4
Test Meth. for Dirt Count of	Wood Chips (Pulp and Paper) (1973)	TAPPI	UM-11
Test Meth. for Density of	Wood Chips (Sheet Machine Mold) (Pulp and Paper) (1973)	TAPPI	UM-9
Test Meth. for Moisture in	Wood Chips (Steam Oven) (Pulp and Paper) (1973)	TAPPI	UM-7
Test Meth. for Moisture in	Wood Chips (Two Liter Graduate) (1973)	TAPPI	UM-10
Design Guide for	Wood Composition Board Wall Panels (1973)	HPMA	CB-SG-73
test Meth. for Strength Properties of Adhesives in Two Ply	Wood Construction in Shear by Tension Loading (1970)	ASTM	D2339
Test Meth. for Specific Gravity of	Wood Disks (Pulp and Paper) (1973)	TAPPI	UM-12
analysis for Dirt, Sand, Insect Fragments, Hairs, Feathers,	Wood Fibers, Splinters, etc. in Starch (Cereal Chemistr	AACCH	28-75
shing and Testing of Concrete Subfloor Surfaces to Receive	Wood Flooring (1962)	WSFI	*1
Rec. for the Care and Preservation of	Wood Floors (1962)	WSFI	*2
Rec. for Controlling Cupping of	Wood Floors (1962)	WSFI	*3
Std. for Preservative Treatment by Pressure Processes of	Wood for Highway Construction (1973)	AWPA	C14
td. Spec. for Mineral Fiber Blanket Thermal Insulation for	Wood Frame and Light Construction Buildings (1970) ANSI	ASTM	C665
performance Spec. for Adhesives for Field Gluing Plywood to std.	Wood Framing (1971)	APA	AFG-01
std. Spec. for Adhesives for Fastening Gypsum Wallboard to	Wood Framing (1973)	ASTM	C557
Code Std. for Adhesives for Fastening Gypsum Wallboard to	Wood Framing (1973)	Uniform Building	ICBO UBSC47-2
Meth. for Compression	Wood Identification in Pulpwood (1972)	TAPPI	T20
Std. for Safety Requirements for	Wood Job Made Ladders (1973)	ANSI	A14-4
Safety Std. for Portable	Wood Ladders (1973)	UL	112
components, Timber, Preservative /	Wood Members and Their Fastenings (Lumber, Plywood and	ICBO	UBC*3-25
ng Combined (1973)	Wood Members Subjected to Both Flexural and Axial Loadi	ICBO	UBSC25-16
Uniform Building Code Std. for	Wood Mouldings (1967)	WWPA	*29
Grading Rules for Std.	Wood or Metal) (1971)	Std. ANSI	PH1.13
dimensions for Cores for Photographic Film Rolls (Plastic,	Wood Paneling (1972)	WWPA	*26
Rec. for Interior	Wood Paneling, Decking, Flooring, and Siding (1970)	WWPA	*28
Std. Patterns for	Wood Parquet Flooring Set in Adhesive Over Concrete Sla	WSFI	*7
Spec. for Mosaic	Wood Particleboard (1966)	USC	CS236
Std. for Mat Formed	Wood Particleboard (1973)	ICBO	UBSC25-25
Uniform Building Code Std. for Mat Formed	Wood Paving Blocks for Exposed Platforms, Pavements, Dr	ASTM	D52
iveways, and Interior Floors Exposed to W/	Wood Poles in Service (1972)	AWPA	M13-72
Std. Spec. for	Wood Poles Preservative Treatment by the Full Length Th	AWPA	C10
Std. Guideline for the Physical Inspection of	Wood Poles That Are to Be Given a Preservative Treatmen	ICBO	UBSC25-13
ermal Process (1973)	Wood Poles (1972)	ANSI	O5.1
t (1973)	Wood Preservation (Preservative) (1973)	WWPA	*31.3
Uniform Building Code Std. for	Wood Preservatives by Field Tests with Stakes (1974)	ASTM	D1758
Std. Spec. and Dimensions for	Wood Preservatives by Laboratory Soil Block Cultures (1	ASTM	D1413
Western Woods Use Book:	Wood Preservatives by Using Wood Properties of Oil Solu	NWMA	M-1-70
Std. Meth. of Evaluating	Wood Preservatives by Using Wood Specimens Uniformly Im	NWMA	M-1-70
Std. Meth. of Test.	Wood Preservatives for Marine Services by Means of Smal	ASTM	D2481
eths. for Test. the Preservative Properties of Oil Soluble	Wood Preservatives (1973)	AWPA	A1
wood Preservatives by Using Wood Properties of Oil Soluble	Wood Preservatives (1973)	AWPA	A5
l Size Specimens/	Wood Preservatives (1973)	AWPA	P9
Std. Meth. for Analysis of Creosote and Oil Type	Wood Products During the Curing Cycle (1973)	/R Infrar	ASTM D3259
Std. Meth. for Analysis of Oil Borne	Wood Products for Exterior Use (1959) ANSI Z197.17	/of	ASTM D1101
ed Determination of the Temperature of Applied Coatings on	Wood Products for Use Under Exterior (Wet Use) Exposure	ASTM	D2559
Test for Integrity of Glue Joints in Structural Laminated	Wood Products (1973)	Unifor	ICBO UBSC25-2
Condi/	Wood Properties of Oil Soluble Wood Preservatives by Us	NWMA	M-1-70
Std. Spec. for Adhesives for Structural Laminated	Wood Sash Face Glazing Compound (1973)	ASTM	C741
m Building Code Std. for Test for Glue Joints in Laminated	Wood Sash Glazing Compound (1973)	ASTM	C742
tive Properties of Oil Soluble Wood Preservatives by Using	Wood Screens for Window and Door Openings (Architectura	AWI	*1-1100
Std. Meth. of Test for Accelerated Aging of	Wood Screws (1971) ANSI G54.18	ASTM	A549
Std. Meth. of Test for Degree of Set for	Wood Shakes and Shingles with Asbestos Felt or Gypsum B	ICBO	UBSC32-14
Quality Stds. for	Wood Shingles (1973)	ICBO	UBSC32-11
Std. Spec. for Cold Heading Quality Steel Wire for	Wood Siding, Finish, Nails and Nailing (1972)	WWPA	*25
Uniform Building Code Std. for Special Purpose Roofs	Wood Specimens Uniformly Impregnated (1970)	/by Using	NWMA M-1-70
Uniform Building Code Std. for Sawn	Wood Strength Values (1973)	ASTM	D2555
Rec. for	Wood Subfloors (1962)	Spec. for Mosaic W	WSFI *7
wood Properties of Oil Soluble Wood Preservatives by Using	Wood Tanks, Vats, and Pipe (1973)	WWPA	*31-2
Std. Meth. for Establishing Clear	Wood Truss Design; and Nails and Staples (1973)	/lft B	ICBO UBSC25-17
ood Parquet Flooring Set in Adhesive Over Concrete Slab or	Wood Used on Farms (Preservative Treatment by Pressure	AWPA	C16-72
Western Woods Use Book:	Wood (Pressure Treated Lumber and Plywood) Foundation S	NFORP	RP7
olts, and Wood and Lag Screws; Light Metal Plate Connected	Wood (1970)	Std.	ASTM D1860
processes) (1972)	Wood (1970) ANSI 012.1	ASTM	D1324
ystem: House Design and Construction Met/	Wood (1972)	TAPPI	T209SU
the All Weather	Wood (1972)	Std. M	ASTM D2898
Test Meth. for Moisture and Creosote Type Preservative in	Wood (1973)	Std. Rec.	ASTM D1006
Std. Spec. for Modified	Wood (1973)	Std. Meth. for Determin	TAPPI T5
Meth. for Methoxyl Content of Pulp and	Wood (1974)	ASTM	D1761
eth. of Test for Durability of Fire Retardant Treatment of	Wood (1974)	ASTM	D2016
pract. for Conducting Exterior Exposure Tests of Paints on	(Wood) in Structural Sizes (1967) ANSI Q4.2	ASTM	D198
ation of Dichloromethane and Alcohol-Benzene Solubles in	(Wood, Pulp, etc.) (1973)	TAPPI	UM-243
Std. Meth. of Test. Metal Fasteners in	Woods Use Book: Abbreviations, Symbols, and Terminology	WWPA	*31-6
Std. Meth. of Test for Moisture Content of	Woods Use Book: Fire Protection and Safety (Exit, Stair	WWPA	*31-4
Std. Meth. of Static Tests of Timbers	Woods Use Book: Lumber Std., Grading Rules, Design Valu	WWPA	*31
Wet Ashing with Nitric and Perchloric Acids	Woods Use Book: Sound Control (Acoustics) in Buildings,	WWPA	*31-5
(Lumber and Timber) (1973)	Woods Use Book: Timber Fasteners (Connectors, Bolts, La	WWPA	*31-1
way, Aisle, Corridor, Building Construction and /	Woods Use Book: Wood Preservation (Preservative) (1973)	WWPA	*31-3
es, Section Properties and Design Loads, Timber,/	Woods Use Book: Wood Tanks, Vats, and Pipe (1973)	WWPA	*31-2
Walls, and Floors (1973)	Woods (1970)	Std. Meth. for	ASTM D2017
g Screws, Plates, Nails and Spikes, Washers, Pin/			
accelerated Laboratory Test of Natural Decay Resistance of			

Quality Stds. for Lumber Grades (Architectural	Woodwork) (1973)	AWI	*1-100
Quality Stds. for Exterior Sash (Architectural	Woodwork) (1973)	AWI	*1-1000
Quality Stds. for Stile and Rail Doors (Architectural	Woodwork) (1973)	AWI	*1-1400
Quality Stds. for Factory Finishing (Architectural	Woodwork) (1973)	AWI	*1-1500
Quality Stds. for Standing and Running Trim (Architectural	Woodwork) (1973)	AWI	*1-300
Quality Stds. for Flush Wall Paneling (Architectural	Woodwork) (1973)	AWI	*1-500A
Quality Stds. for Misc. Ornamental Items (Architectural	Woodwork) (1973)	AWI	*1-700
Quality Stds. for Stairwork and Handrails (Architectural	Woodwork) (1973)	AWI	*1-800
Quality Stds. for Exterior Frames (Architectural	Woodwork) (1973)	AWI	*1-900
Stds. for Plywood and Particleboard Grades (Architectural	Woodwork) (1973)	Quality AWI	*1-200
Stds. for Flush Solid and Hollow Core Doors (Architectural	Woodwork) (1973)	Quality AWI	*1-1300
Wood Screens for Window and Door Openings (Architectural	Woodwork) (1973)	Quality Stds. Fo AWI	*1-1100
Pressure Laminate Flush Type Wall Paneling (Architectural	Woodwork) (1973)	Quality Stds. for High AWI	*1-500B
Shutters Using Stile and Rail Construction (Architectural	Woodwork) (1973)	Quality Stds. for Blinds and AWI	*1-1200
cases, Counters and Enclosures of All Kinds (Architectural	Woodwork) (1973)	Quality Stds. for Casework: Cabinets, AWI	*1-400
Std. Safety Requirements for	Woodworking Machinery (1971)	ANSI	O1.1
Uniform Fire Code: Lumber Yards and	Woodworking Plants (1973)	ICBO	UFC*2ART21
k, Closet and Storage She/	Woodwork: Standing and Running Trim, Casework, Panelwor	AWI	*1-1
Std. Meth. of Test for Wool Content of Raw	Wool-Commercial Scale (1972)	ASTM	D1334
Std. Meth. of Test for Wool Content of Raw	Wool-Laboratory Scale (1972) ANSI L14.490	ASTM	D584
Std. Spec. for Fineness of	Wool and Assignment of Grade (1973) ANSI L14.26	ASTM	D419
ansi L14.143	Wool and Other Animal Fibers by Microprojection (1972)	ASTM	D2130
Std. Meth. of Test for Diameter of	Wool by Distillation with Toluene (1972) ANSI L14.256	ASTM	D2462
Std. Meth. of Test for Moisture in	Wool by Oven Drying (1972) ANSI L14.202	ASTM	D1576
e Present in Ordinary Commercial and Industrial Samples of	Wool Content of Raw Wool-Commercial Scale (1972)	ASTM	D1334
Std. Meth. of Test for	Wool Content of Raw Wool-Laboratory Scale (1972) ANSI	ASTM	D584
L14.490	Wool Fabric and Yarn to Mill Felling (1972) ANSI L14.5	AATCC	2
Test Meth. for Colorfastness of Dyed	Wool Fabrics (Textile) (1973)	ASTM	D1284
laxation Dimensional Change (Shrinkage) of Stabilized Knit	Wool Oils on Woolen Fabric Textile in Storage (1971) an	AATCC	62
si L14. S2	Wool Textiles to Carbonizing (1972) ANSI L14.3	AATCC	11
Test Meth. for Evaluating Oxidation of	Wool Textiles (1972) ANSI L14.130, ASTM D1284	AATCC	99
Test Meth. for Colorfastness of Dyed	Wool Top and Assignment of Grade (1973) ANSI L14.29	ASTM	D472
lting Dimensional Changes (Shrinkage) of Woven and Knitted	Wool Using Std. Raw Grease Wool Yarn (1971) ANSI L14.84	AATCC	64
Std. Spec. for Fineness of	Wool Yarn (1971) ANSI L14.84	AATCC	64
Test Meth. for Continuous Scouring	Wool (1972) ANSI L14.138, ASTM D1905	AATCC	96
t Meth. for Continuous Scouring Wool Using Std. Raw Grease	Wool (1972) ANSI L14.195	ASTM	D1113
changes in Laundering of Woven and Knitted Textiles Except	Wool (1973)	ASTM	D1574
le Matter and Other Alkali Insoluble Impurities in Scoured	Wool (1974)	FMS	8-7
Std. Meth. of Test for Extractable Matter in Oven Dried	Rec. for Baled Textile Fiber Stor	ASTM	D2720
age (Cotton, Jute, Hemp and Sisal, Flax, Synthetic Fibers,	Wool, Top, and Noil for Various Commercial Compositions	AATCC	62
for Calculation of Commercial Weight and Yield of Scoured	Woolen Fabric Textile in Storage (1971) ANSI L14. S2	ASTM	D2644
Test Meth. for Evaluating Oxidation of Wool Oils on	Woolen Spun on the Woolen System Yarns (1971)	ASTM	D2644
Std. Tolerances for	Woolen System Yarns (1971)	ASTM	D2644
Std. Tolerances for Woolen Spun on the	Woolen Yarns (1971) ANSI L14.113	AATCC	77
Lubricant (To Test the Removability of Spinning Oils from	(Wording, Terminology, Phraseology, Environment and Desi	SAE	AIR818B
gn Stds for (1972)	AA for Aluminum Electrical Conductor (1972)	AA	*31
ftware (1972)	Words Related to Numerically Controlled Machine Tool So	NMTBA	*2
Requirements for Both Permanent/	Words, Letter Sizes, Color Combinations, and Durability	SAE	J115
nual, Sect. 5) (1971)	Work in Building Construction (Aluminum Construction Ma	AA	*12
Std. for Industrial Engineering Terminology:	Work Measurement and Meth. (1972)	ANSI	Z94.12
Std. for Elevating	Work Platforms (Lift) (1973)	ANSI	A92.3
Std. Descriptions of Qualifications and Scopes of	Work Relating to Forensic Sciences (1972)	ISTE	E444
British-American) in Published Scientific and Technical	Work (1973)	IEEE	268
type Cranes Having Rope Supported Booms, Equipped for Hook	/Ract. for Units (Measurement-Metric and	SAE	J220
Std. Classification for Metal	Work, Clamshell, Magnet, Grapple, or Concrete Bucket at	ASTM	D2881
Use Ps20	Working Fluids and Related Materials (1973)	NFORP	*2
td. for Acceptable Concentrations of Toluene in the Air of	Working Stresses for Joists and Rafters (Lumber) (1972)	ANSI	Z37.12
ng, Installation, and Definitions) (1961)	Workplaces (1974)	BIA	*28
Public	Works Spec. for Ceramic Veneer (Sampling, Test, Finishi	AGMA	374.04
Std. for System Design of Fine Pitch	Wormgearing (1973)	ASTM	D1381
spec. for Fineness of Mohair Top, Yarns and Fabrics of the	Worst Type and Assignment of Grade (1973) ANSI L14.16	IEEE	429
nsulation Systems for AC Electric Machinery Employing Form	Wound Stator Coils (1972) ANSI C50.26	SMI	*3
ing Design: Compression, Extension, Torsion, Flat, and Hot	Wound (Materials, Specs, Terminology, Gauge, Metric Con	AATCC	96
138./	Woven and Knitted Textiles Except Wool (1972) ANSI L14.	AATCC	99
Test Meth. for Dimensional Changes in Laundering of	Woven and Knitted Wool Textiles (1972) ANSI L14.130, as	ASTM	D1571
Relaxation and Felting Dimensional Changes (Shrinkage) of	Woven Asbestos Cloth (1973) ANSI L14.133	ANSI	L24.2.1
Std. Spec. for	Woven Bath Mats (Institutional Textile) (1973)	ANSI	L24.2.8
Std. Performance Requirements for	Woven Bedspreads (Institutional Textile) (1973)	ANSI	L24.2.9
Std. Performance Requirements for	Woven Blankets (Institutional Textile) (1973)	AATCC	79
Std. Performance Requirements for	Woven Cloth (1972) ANSI L14.115	ASTM	D335
Test Meth. for Absorbency of Bleached	Woven Cotton Tapes for Electrical Purposes (1972)	ANSI	L24.1.2
Std. Spec. for	Woven Decorative Bedspreads, Pillows, and Bolster Fabri	ANSI	L24.2.2
cs (Institutional Text/	Woven Dish Towels (Institutional Textile) (1973)	ANSI	L24.1.5
Std. Performance Requirements for	Woven Drapery (Curtain) Fabrics (Excluding Glass Fibers	ANSI	L24.3.4
) (Institutional Text/	Woven Drycleanable Overcoat Fabrics (Institutional Unif	ANSI	L24.3.2
orm Textile) (1973)	Woven Drycleanable Tailored Uniform Fabrics, Heavyweigh	ANSI	L24.3.1
t (Industrial) Suiting/	Woven Drycleanable Tailored Uniform Fabrics, Intermedia	ANSI	L24T5
te (Year Round) Suitin/	Woven Fabric's Resistance to Sagging or Stretch in Wear	ASTM	D2262
(Textile) (1973)	Woven Fabric's by the Tongue (Single Rip) Meth. (Constan	ASTM	D146
t Rate of Tra/	Woven Fabrics Saturated with Bituminous Substances for	ANSI	L24.4.12
use in Water/	Woven Fabrics (Textile) for Institutional and Industria	ANSI	L24.4.13
l Use Garm/	Woven Fabrics (Textile) for Institutional and Industria	ANSI	L24.4.14
l Use Garments (Clothi/	Woven Fabrics (1972) ANSI L14.103	ASTM	D1336
l Use Garments (Clothi/	Woven from Stretch Yarns (1972T)	ASTM	D3107
Std. Meth. of Test for Distortion of Yarn in	Woven Glass Fabrics Treated for Use in Waterproofing an	ASTM	D1668
Meth. of Test for Stretch Properties of Fabrics	Woven Glass Fabrics, Cleaned, and After Finished with E	ASTM	D3098
d Roofing (1973) ANSI A109.26	Woven Glass Fiber Curtain Fabrics Handwashable at 105 D	ANSI	L24.1.3
poxy Functional Silane Type Finishes for /			
eg. F-No Bleach (Ins/			
Std. Spec. for			
Std. Performance Requirements for			

National Bureau of Standards KWIC Index of Engineering Standards

Meth. of Test for Effect of Handwashing on	Woven Glass Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T1
Meth. of Test for Light Transmittance of	Woven Glass Fiber Decorative Fabrics (Textile) (1973)	ANSI	L24T4
e at 105 Deg. F—No B/	Woven Glass Fiber Drapery (Curtain) Fabrics Handwashabl	ANSI	L24.1.9
e) (1973)	Woven Lining Fabrics for Institutional Uniforms (Textil	ANSI	L24.3.8
vinyl Coated or Lamina/	Woven Man Made Fiber Tent, Awning, and Canopy Fabrics,	ANSI	L24.1.10
in Automatic Home Laundering of Durable (Permanent) Press	Woven or Knit Textile Fabrics (1973) ANSI L14.266	/Ges	AATCC 135
l Textile) (1973)	Woven Printed Table Napery (Napkin, etc.) (Institutiona	ANSI	L24.2.6
ress (Institutional Te/	Woven Sheet and Pillowcase Fabrics Other Than Durable P	ANSI	L24.2.12
Std. Performance Requirements for Durable Press (No Iron)	Woven Sheet and Pillowcase Fabrics (Institutional Texti	ANSI	L24.2.13
Std. Performance Requirements for	Woven Shower Curtains (Institutional Textile) (1973)	ANSI	L24.2.10
Std. Performance Requirements for	Woven Slipcover Fabrics (Institutional Textile) (1973)	ANSI	L24.1.6
d, or Vinyl Coa/	Woven Tent, Awning, and Canopy Fabrics, Painted, Printe	ANSI	L24.1.1
L14.110, ASTM D1295	Woven Textile Fabrics: Recovery Angle Meth. (1972) ANSI	AATCC	66
institutional/	Woven Uniform Fabrics, Lightweight (Tropical) Suiting (ANSI	L24.3.3
tile) (1973)	Woven Upholstery Fabrics (Tacked On) (Institutional Tex	ANSI	L24.1.7
Duty) (Institutional /	Woven Washable Uniform Fabrics for Men and Women (Heavy	ANSI	L24.3.6
tutional Textile) (197/	Woven Washable Uniform Fabrics for Men and Women (Insti	ANSI	L24.3.5
Glass Fibers) (Insti/	Woven Window Curtain Fabrics (Sash Casement) (Excluding	ANSI	L24.1.4
phalt Type Protective Coatings for Underground Pipe Lines	(Wrapped Systems) (1972)	Tent. Rec. Spec. for as	NACE RS+1
ts (1973)	Wrecking and Junk Yards or Waste Material Handling Plan	ICBO	UFC*2ART3
s (1971)	Wrenching Configuration, Spline Drive Threaded Fastener	SAE	AS1159A
	Wrenching, Steel 1/4-28 Thru 1-1/8-12 (1973)	NSA	144
	Wrenching, Steel, 1.2500-12 (1973)	NSA	172
	Wrenching, Steel, 1.3750-12 (1973)	NSA	174
	Wrenching, Steel, 1.5000-12 (1973)	NSA	176
	Wrenching, Unified Threaded In. Series (1971)	SAE	AS1132A
	Wrinkle Recovery of Textile Fabrics: Appearance Meth. (AATCC	128
	Wrinkle Recovery of Woven Textile Fabrics: Recovery Ang	AATCC	66
	Wrinkling, Loss of Adhesion, or Other Failure of Paint,	NCCA	TB-III-1
	Writing Abstracts (1971)	ANSI	Z39.14
	Written Language (Transliteration) (1972)	ANSI	Z39.11
	Written Language (Transliteration) (1972)	ANSI	Z39.12
	Written or Oral Presentation (1972)	ANSI	Z39.16
ixtures) (1973)	Wrought Alloy Tool Steel Products (Including Dies and F	ASTM	A681
	Wrought Alloys (1971)	SAE	J466B
	Wrought Aluminum Alloys (1972)	/Mical Compositions, Me	SAE J457J
chanical Property Limits and Dimensional Tolerances of Sae	Wrought Aluminum and Its Alloy Welding Fittings (1973)	ASTM	B361
ansi H38.19	Wrought and Cast Aluminum and Magnesium Alloy Products	ASTM	B557
(1973) ANSI H46.1	Wrought and Cast Steel Products (1973) ANSI C60.1	ASTM	A370
Std. Meth. and Definitions for Mechanical Test, of	Wrought Austenitic Stainless Steel Piping Fittings 197	ASTM	A403
3) ANSI G37.8	Wrought Carbon and Alloy Steel for Low Temperature Serv	ASTM	A420
ice (1973) ANSI G46.2	Wrought Carbon and Alloy Steel for Moderate and Elevate	ASTM	A234
d Temperatures (1973) /	Wrought Carbon Steel Wheels for Locomotives and Rail Ca	ASTM	A504
rs (1971) ANSI G39.2	Wrought Copper Alloy Wire (1974) ANSI H30.2	ASTM	B250
	Wrought Copper and Bronze Solder—Joint Pressure Fitti	ANSI	B16.22
ng for Use with Copper Water Tube (1973)	Wrought Copper and Copper Alloy Plate, Sheet, Strip, an	ASTM	B248
d Rolled Bar (19/	Wrought Copper and Its Alloy Rod, Bar, and Shapes (1973	ASTM	B249
)	Wrought Copper and Its Alloy Solder Joint Drainage Fitt	ANSI	B16.29
ings (1973)	Wrought Forms for Electron Devices (1972)	ASTM	F107
	Wrought Galvanic Zinc Anodes for Use in Saline Electrol	ASTM	B418
ytes (1973) ANSI H44.1	Wrought Iron (1973)	Std. Meth.	ASTM E30
for Chemical Analysis of Steel and Cast, Open Hearth, and	Wrought Irons (1973)	/Meth. for Chemical Analysis of C	ASTM E350
arbon, Low Alloy, and Silicon Electrical Steels, Ingot and	Wrought Nickel and Nickel Alloy Welding Fittings for Pr	ASTM	B366
essure Piping (1972) ANSI H3/	Wrought Nickel Rich. Chromium Bearing Alloys (1972) Ans	ASTM	C28
th. of Detecting Susceptibility to Intergranular Attack in	Wrought Precious Metal Electrical Contact Materials (19	ASTM	B476
72)	Wrought Products and Alloys (1972) ANSI H23.12	ASTM	B216
	(Wrought Products Except Forgings and Stock) (1973)	/R	SAE AMS2370A
quality Assurance Sampling of Carbon and Low Alloy Steels	Wrought Products for Aerospace Applications (1974)	ASTM	B594
Std. Meth. for Ultrasonic Inspection of Aluminum Alloy	(Wrought Products Only): Application Data Sheet (1972)	CDA	108/2
Std. Designations for Copper and Copper Alloys	Wrought Seamless Copper and Copper Alloy Tube (1974) an	ASTM	B251
si H23.4	Wrought Steel Buttwelding Fittings (1971)	ANSI	B16.9
nt) (1974)	Wrought Steel Heavy Thimble (For Ground Support Equipme	NSA	1045
	Wrought Steel Wheels and Forged Railway Axles (1973)	AISI	11
) ANSI G57.13	Wrought Steel Wheels for Electric Railway Service (1972	ASTM	A25
ng (1969)	Wrought Welding Fittings for High Pressure Service Papi	MSS	SP63
	Wrought Welding Fittings (1973)	MSS	SP75
es for Nuclear Service (1971) ANSI N124	Wrought Zirconium and Its Alloy Seamless and Welded Tub	ASTM	B353
ification of Certain Nonferrous Metals and Alloys, Cast and	Wright (1973)	Std. Rec. Pract. for Codi	ASTM B275
acles: Specific Purpose 347/600 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and Recept	ANSI C73.108
acles: Specific Purpose 347/600 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and Recept	ANSI C73.109
acles: Specific Purpose 120/208 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and Recept	ANSI C73.104
acles: Specific Purpose 120/208 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and Recept	ANSI C73.105
acles: Specific Purpose 277/480 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and Recept	ANSI C73.106
acles& Specific Purpose 277/480 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and Recept	ANSI C73.107
acles: Specific Purpose 120/208 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.90
acles: Specific Purpose 120/208 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.91
acles: Specific Purpose 277/480 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.92
acles: Specific Purpose 277/480 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.93
acles: Specific Purpose 347/600 Volts, 20 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.94
acles: Specific Purpose 347/600 Volts, 30 Amperes, 3 Phase	Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	/Pt	ANSI C73.95
errupters Used in Power Switchge/	X-Radiation Limits for AC High Voltage Power Vacuum Int	ANSI	C37.85
1971) NBS HB111	X-Ray Diffraction and Fluorescence Analysis Equipment (ANSI	N43.2
real Grains, Unpopped Popcorn, Drie/	X-Ray Examination for Internal Insect Infestation in Ce	AACCH	28-21
ing Code Std. for Storage and Handling of Photographic and	X-Ray Nitrocellulose Films (1973)	Uniform Build	ICBO UBSC48-1
building Code: Film Storage and Handling (Photographic and	X-Ray Nitrocellulose (1973)	Uniform	ICBO UBC*3-48
s (1968)	X-Ray Protection Standards for Home Television Receiver	NCRPM	*1

Std. Meth. of Test for Coating Thickness by	X-Ray Spectrometry (1972)	ASTM	B568
Std. Meth. of Test for Low Levels of Lead in Gasoline by	X-Ray Spectrometry (1973)	ASTM	D3229
dish, Sieve, Separatory Funnel, Trap Flask, Step Wedge for	X-Ray Standardization Probe, Rot Fragment Counting Plat	AACCH	28-90
Std. Analytical Meth. for Determining	Xanthophylls Content in Feedstuffs (Corn) (1964)	CR	C-40
other Packaging Materials (Cereal Chemistry) (1/)	Xanthinol Test for Analysis of Urea in Cloth Bags and	AACCH	28-86
oline; Methyl Blue and Green; Mineral Oil; Urease Tablets;	Xanthinol (1962) /Sopropyl Alcohol Saturated with Gas	AACCH	28-91
meth. for Colorfastness of Textiles to Light: Water Cooled	Xenon Arc Lamp, Alternate Light and Darkness (1971) Ans	AATCC	16F
meth. for Colorfastness of Textiles to Light: Water Cooled	Xenon Arc Lamp, Continuous Light (1971) ANSI L14.170	AATCC	16E
ereal Chemistry) (1962)	Xylene Extraction Meth. of Analysis of Ascorbic Acid (C	AACCH	86-10
Chemistry) (1962)	Xylene Partition Meth. of Analysis of Pentosans (Cereal	AACCH	52-11
	Xylene (1971)	ASTM	D364
Std. Spec. for Industrial Grade	Xylene (1971)	ASTM	D845
Std. Spec. for Five Degree	Xylene (1971)	ASTM	D846
Std. Spec. for Ten Degree	Xylene (1971) ANSI Z78.8	ASTM	D843
Std. Spec. for Nitration Grade	Xylenes, Solvent Naphthas, and Similar Industrial Aroma	ASTM	D847
tic /	Yachts (1971)	ABYC	S1
Std. Meth. of Test for Acidity of Benzene, Toluene,	Yankee Driers (Paper Machine) (1973)	FMS	12-29
Rec. Pract. for Aluminum Applications for Boats and	Yard Piping (1971)	Installation	IAPMO
Rec. for Fire Safety and Protection of	Yards and Woodworking Plants (1973)	ICBO	UFC+2ART21
n Std. for Solvent Cemented PVC Pipe for Water Service and	Yards or Waste Material Handling Plants (1973)	ICBO	UFC+2ART3
Uniform Fire Code: Lumber	Yards (1973)	FMS	7-25
Uniform Fire Code: Automobile Wrecking and Junk	Yarn and Fabric to Crocking (Rubbing) by the AATCC Croc	AATCC	8
Rec. Fire Protection for Sawmills and Lumber	Yarn and Fabric to Crocking (Rubbing) (Rotary Vertical	AATCC	1164
kmeter M/	Yarn and Textile Fabric) (1972) ANSI L14.152	ASTM	D1464
crockmeter Meth./	Yarn Colorfastness to Degumming (1972) ANSI L14.4	AATCC	7
est for Differential Dyeing Behavior of Cotton (Raw Fiber,	Yarn for Electrical and Packing Purposes (1974) ANSI L1	ASTM	D681
Test Meth. for Dyed Silk	Yarn Form (1971) ANSI L14.75	Test Meth. for	AATCC
std. Meth. of Test, and Tolerances for Jute Rove and Plied	Yarn in Woven Fabrics (1972) ANSI L14.103	ASTM	D1336
quick Evaluation of Wettability of Fabrics and Textiles in	Yarn Number Based on Short Length Specimens (1972) ANSI	ASTM	D1059
Std. Meth. of Test for Distortion of	Yarn or Fabric to Acids and Alkalis (1972) ANSI L14.2	AATCC	6
L14.220	Yarn or Man Made Staple Fiber (1971)	ASTM	D2494
Std. Meth. of Test for	Yarn to Metal (1972T)	ASTM	D3108
Test Meth. for Colorfastness of	Yarn to Mill Filling (1972) ANSI L14.5	AATCC	2
Std. Meth. of Test for Commercial Weight of a Shipment of	Yarn (1971) ANSI L14.84	Test Met	AATCC
Meth. of Test for Coefficient of Friction,	Yarn (1972)	ASTM	D2591
Test Meth. for Colorfastness of Dyed Wool Fabric and	Yarns and Fabrics of the Worst Type and Assignment of	ASTM	D1381
h. for Continuous Scouring Wool Using Std. Raw Grease Wool	Yarns and Fabrics to Chlorinated Pool Water (1972) ANSI	AATCC	105
Std. Meth. of Test for Linear Density of Elastomeric	Yarns and Fabrics to Sea Water (1972) ANSI L14.150	AATCC	106
Grade (1973) Ans/	Yarns and Fabrics to Water (1972) ANSI L14.151	AATCC	107
L14.149	Yarns and Fabrics (1971) ANSI L14.124	AATCC	89
Test Meth. for Colorfastness of Colored Textile	Yarns and Tows (1972) ANSI L14.285	/ of Test for Tensi	ASTM
Test Meth. for Colorfastness of Textile	Yarns for Appearance (1972) ANSI L14.164	ASTM	D2101
Test Meth. for Mercerization in Cotton	Yarns to Sulfur Dioxide Stoving (1972) ANSI L14.9	ASTM	D2255
le Properties of Single Man Made Textile Fibers Taken from	Yarns (Constant Rate of Extension Instruments) (1972) a	AATCC	9
Std. Meth. for Grading Cotton	Yarns (Constant Rate of Extension Machines) (1972) ANSI	ASTM	D2653
Test Meth. for Colorfastness of Dyed Textile	Yarns (Direct Counting Meth.) (1971) ANSI L14.234	ASTM	D2731
h. of Test for Breaking Load and Elongation of Elastomeric	Yarns (1971)	ASTM	D1423
Std. Meth. of Test for Elastic Properties of Elastomeric	Yarns (1971)	ASTM	D2644
Meth. of Test for Twist in	Yarns (1971) ANSI L14.113	ASTM	D2645
Std. Tolerances for Woolen Spun on the Woolen System	Yarns (1972T)	AATCC	77
Std. Tolerances for Roller Drafted	Yarns (1972T)	ASTM	D3106
ant (To Test the Removability of Spinning Oils from Woolen	Yarns (1973) ANSI L14.119	Meth. of	ASTM
Meth. of Test for Permanent Deformation of Elastomeric	Yarns, Made from Man Made Organic Base Fibers (1972)	Test Meth. for Elect	AATCC
Test for Stretch Properties of Fabrics Woven from Stretch	Year Round Air Conditioning System) (1966)	ASTM	D885
rical Resistivity Textile of (Electro-Static) of Textile	(Year Round) Suiting (Institutional Textile) (1973)	/R	ANSI
th. of Testing Tire Cords, Fabrics and Industrial Filament	Yeast Counts in Food Products (Cereal Chemistry) (1962)	AACCH	42-50
What Makes a Good Air Conditioning System (Information on	Yeast Foods and Flour Improvers (Cereal Chemistry) (196	AACCH	62-80
woven Drycleanable Tailored Uniform Fabrics, Intermediate	Yeast Foods (Cereal Chemistry) (1962)	AACCH	08-18
Meth. of Analysis of Mold and	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-16
2) Meth. for Preparation of Sample:	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-18
Meth. of Analysis for Ash in	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-32
Qualitative Meth. of Analysis of Ammonium Salts in	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-33
Quantitative Meth. of Analysis of Ammonium Salts in	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-65
Qualitative Meth. of Analysis of Chlorides in	Yeast Foods (Cereal Chemistry) (1962)	AACCH	40-66
Quantitative Meth. of Analysis of Chlorides in	Yeast Foods (Cereal Chemistry) (1962)	Qua	AACCH
Bomb Meth. of Analysis of Sulfates in	Yeast Foods (Cereal Chemistry) (1962)	Vacuum	AACCH
Gravimetric Meth. of Analysis of Sulfates in	Yeast Foods (Cereal Chemistry) (1962)	/Mples for Analy	AACCH
litative Meth. of Analysis for Nature of Ammonium Salts in	Yeast Products (Cereal Chemistry) (1962)	AACCH	10-20
Oven Meth. of Analysis of Moisture and Volatile Matter in	Yeast Strength of Doughs (Cereal Chemistry) (1962)	AACCH	22-13
sis of Crude Protein in Bread, Wheat and Other Grains, and	Yeast (Cereal Chemistry) (1962)	AACCH	40-56
Meth. of Analysis for Baking Test (Quality) for Sweet	Yellow Cedar Poles (1973)	Colorimetric Mo	AWPA
Meth. of Analysis of	Yellow Cedar Timber Poles (1973)	/Ole Butts by the Thermal P	AWPA
dified Fiske-Subbarow Meth. of Analysis of Phosphorus in	Yellowness of Near White, Opaque Materials (Color Measu	/ Length Thermal Proc	AWPA
rocess (Western Red Cedar, Northern White Cedar and Alaska	Yield of Scoured Wool, Top, and Noil for Various Commer	ASTM	D2720
ess Preservative Treatment of Western Red Cedar and Alaska	Yield Point (1/2 In. (12.7 Mm) Maximum Thickness) (1972	ASTM	A529
ement O/	Yield Strength, Materials with Expansion Coefficients C	ASTM	A453
Std. Rec. Pract. for Calculation of Commercial Weight and	Yield Strength, Quenched and Tempered Alloy Steel Plate	ASTM	A514
ec. for Structural Steel with 42,000 psi (290 MPa) Minimum	Yield Stress of Heterogeneous Propellants by the Cone P	ASTM	D2884
ec. for Bolting Materials, High Temperature, 50 to 120 Ksi	Yield, Getter Gas Content, and Getter Sorption Capacity	ASTM	F111
, Suitable for Welding (1970E) ANSI /	Ylphenyl Methylcarbamate-Dioxacarb (1973)	Std. Com	ANSI
entration Meth. (1972) ANSI Z11./	Yolk and Dried Whole Egg (Cereal Chemistry) (1962)	/Er Electro	UL
for Barium Flas/	Young's Modulus, Shear Modulus, and Poisson's Ratio for	ASTM	C623
mon Name for the Pest Control Chemical O-1,3-Dioxolan-2-	(Z-Direction Tensile) (1973)	TAPPI	UM-528
nic Equipment (Flyback Transformer, Multiplier, Deflection	Zinc-Aluminum-Cobalt Alloy Plate, Sheet, Strip, and	ASTM	B592
Meth. of Analysis of Crude Fat in Egg	Zinc-Tin Alloys Plate, Sheet, Strip, and Rolled Bar (ASTM	B591
Glass and Glass Ceramics by Reso/			
Test Meth. for Internal Bond			
Rolled Bar (1973)			
1973)			

National Bureau of Standards KWIC Index of Engineering Standards

	Std. for Sodium Determination by the Uranyl	Zinc Acetate Meth. Pulp and Paper) (1973)	TAPPI	T623
	ate, Sheet, Strip, and /	Std. Spec. for	ASTM	B86
	bar (1973)	Std. Spec. for Copper-Nickel-	ASTM	B122
	h47.2	Std. Spec. for Copper-Nickel-	ASTM	B151
	h44.1	Std. Spec. for	ASTM	B240
		Std. for Cast and Wrought Galvanic	ASTM	B418
	Std. Meth. of Chemical Analysis of Chromated	Zinc Chloride (1970) ANSI 011.19	ASTM	D1033
	Std. Spec. for Chromated	Zinc Chloride (1971) ANSI 011.4	ASTM	D1032
g53.20	Std. Spec. for	Zinc Coated Steel Chain Link Fence Fabric (1971A) ANSI	ASTM	A392
	Std. Spec. for	Zinc Coated Steel Wire Strand (1972A) ANSI C7.46	ASTM	A475
	Std. for Welding	Zinc Coated Steel (1972)	AWS	D19.0
d) Stranded Steel Core for Aluminum Condu/	Std. Spec. for	Zinc Coated (Galvanized) and Aluminum Coated (Aluminize	ASTM	B500
	Std. Spec. for Steel Sheets for Culverts and Underdrains,	Zinc Coated (Galvanized) by Hot Dip Process (1971) ANSI	ASTM	A444
	el Sheets of Structural Quality in Coils, and Cut Lengths,	Zinc Coated (Galvanized) by Hot Dip Process (1973) ANSI	ASTM	A446
ding (1971) ANSI G8.21	Std. Spec. for Steel Sheet,	Zinc Coated (Galvanized) by the Hot Dip Process for Roo	ASTM	A361
ansi/	Std. Spec. for Steel Sheet of Lock Forming Quality,	Zinc Coated (Galvanized) by the Hot Dip Process (1971)	ASTM	A527
ansi G8.2/	Std. Spec. for Steel Sheet of Drawing Quality,	Zinc Coated (Galvanized) by the Hot Dip Process (1971)	ASTM	A528
ans/	Std. Spec. for General Requirements for Steel Sheet,	Zinc Coated (Galvanized) by the Hot Dip Process (1973)	ASTM	A525
cial Quality (1971) ANSI G8./	Std. Spec. for Steel Sheet,	Zinc Coated (Galvanized) by the Hot Dip Process, Commer	ASTM	A526
ailroad Right of Way Wire Fencing (1973) /	Std. Spec. for	Zinc Coated (Galvanized) Iron or Steel Farm Field and R	ASTM	A116
g8.10	Std. Spec. for	Zinc Coated (Galvanized) Steel Barbed Wire (1973) ANSI	ASTM	A121
onductors, Steel Reinforced (ACSR) (1974)/	Std. Spec. for	Zinc Coated (Galvanized) Steel Core Wire for Aluminum C	ASTM	B498
for Ordinary Uses (/	Std. Spec. for Black and Hot Dipped	Zinc Coated (Galvanized) Welded and Seamless Steel Pipe	ASTM	A120
3) ANSI G8.18	Std. Spec. for	Zinc Coating (Hot Dip) on Assembled Steel Products (197	ASTM	A386
	Std. Spec. for Aluminum Alloy Hardeners Used in Making	Zinc Die Casting Alloys (1965) ANSI H38.23	ASTM	B327
	Std. Meth. of Test for Calcium or	Zinc in Paint Driers by EDTA Meth. (1973)	ASTM	D2613
rs, and Shapes (1972) ANSI H33.1	Std. Spec. for Copper	Zinc Lead (Leaded Red Brass or Hardware Bronze) Rod, Ba	ASTM	B140
	Std. Spec. for	Zinc Metal (Slab-Zinc) (1970) ANSI H24.1	ASTM	B6
	Std. Meth. for Analysis of White	Zinc Pigments (1973)	ASTM	D3280
t/	Rec. Pract. for Metallizing with Aluminum and	Zinc Protection of Iron and Steel (1967)	AWS	C2.2
	Std. Meth. of Test for Locating the Thinnest Spot in A	Zinc (Galvanized) Coating on Iron or Steel Articles by	ASTM	A239
	electrodeposited Coatings of Copper, Nickel, Chromium, Lead,	Zinc, or Cadmium) (1973)	ASTM	B253
	or Preparation of and Electroplating on Aluminum Alloys by	Zincate Process (1973) ANSI G53.12	ICBO	UBCS32-6
	Std. Meth. of Chemical Analysis of	Zirconia Refractories (1972)	ASTM	C705
	Application/	Zirconium and Its Alloy Bars, Rod, and Wire for Nuclear	ASTM	B351
	lear Application (1967) ANSI N125	Zirconium and Its Alloy Forgings and Extrusions for Nuc	ASTM	B356
	(1973) ANSI G53.28	Zirconium and Its Alloy Ingots for Nuclear Application	ASTM	B350
	nuclear Service (1971) ANSI N124	Zirconium and Its Alloy Seamless and Welded Tubes for N	ASTM	B353
	lear Application (1973) ANSI N123	Zirconium and Its Alloy Sheet, Strip, and Plate for Nuc	ASTM	B352
	72) ANSI Z17/	Zirconium Bars and Wire for Nonnuclear Applications (19	ASTM	B550
		Zirconium for Nonnuclear Application (1972) ANSI Z179.9	ASTM	B494
ation (1972) ANSI Z179.8	Std. Spec. for Primary	Zirconium Forgings and Extrusions for Nonnuclear Applic	ASTM	B493
	ent. Meth. for Spectrophotometric Determination of Fission	Zirconium in Irradiated Nuclear Fuels (1973)	ASTM	E495
	Tentative Meth. of Test for Radioactive	Zirconium in Water (1973)	ASTM	D3315
Z179.10	Std. Spec. for	Zirconium Ingots for Nonnuclear Application (1972) ANSI	ASTM	B495
clear Application (1973) ANSI N12.1	Std. Spec. for	Zirconium Sponge and Other Forms of Virgin Metal for Nu	ASTM	B349
z212.1	Std. Spec. for Seamless and Welded	Zirconium Tubes for Nonnuclear Application (1972) ANSI	ASTM	B523
falling Object Protective Struc/	Rec. Pract. for Critical	Zone for Laboratory Evaluation of Roll Over (ROPS) and	SAE	J397A
	Uniform Building Code: Fire	Zone Requirements (1973)	ICBO	UBC*3-16

**ANNOUNCEMENT OF SUPPLEMENTS AND REVISIONS
OF THE
NATIONAL BUREAU OF STANDARDS
SPECIAL PUBLICATION 329**

Standards Information and Analysis Section
Engineering and Product Standards Division
National Bureau of Standards
Bldg. 225, Room B-163
Washington, D.C. 20234

Dear Sir:

Please add my name to the announcement list of supplements and revisions of National Bureau of Standards Special Publication 329, "An Index of U.S. Voluntary Engineering Standards."

Name _____

Company _____

Address _____

City _____ State _____ Zip Code _____

U.S. DEPT. OF COMM. BIBLIOGRAPHIC DATA SHEET		1. PUBLICATION OR REPORT NO. NBS SP329 Supplement 2	2. Gov't Accession No.	3. Recipient's Accession No.
4. TITLE AND SUBTITLE An Index of U.S. Voluntary Engineering Standards Supplement 2			5. Publication Date May 1975	
			6. Performing Organization Code	
7. AUTHOR(S) William J. Slattery, Editor			8. Performing Organ. Report No.	
9. PERFORMING ORGANIZATION NAME AND ADDRESS NATIONAL BUREAU OF STANDARDS DEPARTMENT OF COMMERCE WASHINGTON, D.C. 20234			10. Project/Task/Work Unit No.	
			11. Contract/Grant No.	
12. Sponsoring Organization Name and Complete Address (Street, City, State, ZIP) SAME AS No. 9			13. Type of Report & Period Covered Final	
			14. Sponsoring Agency Code	
15. SUPPLEMENTARY NOTES Library of Congress Catalog Card Number: 77-607150				
16. ABSTRACT (A 200-word or less factual summary of most significant information. If document includes a significant bibliography or literature survey, mention it here.) This supplement contains the permuted titles of more than 5,700 voluntary engineering standards, specifications, test methods, codes and recommended practices published by 164 U.S. technical societies, professional organizations and trade associations. Each title can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number and an acronym designating the standards-issuing organization appear as part of each entry.				
17. KEY WORDS (six to twelve entries; alphabetical order; capitalize only the first letter of the first key word unless a proper name; separated by semicolons) Engineering Standards, index of; Index of standards, recommended practices, specifications, test methods; Key-Word-In-Context index of voluntary standards; KWIC index of standards; Standards, voluntary, index of.				
18. AVAILABILITY <input checked="" type="checkbox"/> Unlimited <input type="checkbox"/> For Official Distribution. Do Not Release to NTIS <input checked="" type="checkbox"/> Order From Sup. of Doc., U.S. Government Printing Office Washington, D.C. 20402, SD Cat. No. C13. 10:329 Suppl. 2 <input type="checkbox"/> Order From National Technical Information Service (NTIS) Springfield, Virginia 22151		19. SECURITY CLASS (THIS REPORT) UNCLASSIFIED		21. NO. OF PAGES 472
		20. SECURITY CLASS (THIS PAGE) UNCLASSIFIED		22. Price \$9.35



